



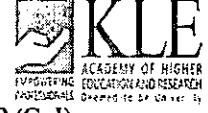
JAWAHARLAL NEHRU MEDICAL COLLEGE

KLE Academy of Higher Education & Research
(Deemed-to-be-University)

NEHRUNAGAR, BELAGAVI – 590010, KARNATAKA, INDIA

Accredited 'A' Grade by NAAC (2nd Cycle)

Place in Category 'A' by MHRD (GoI)



DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 5th & 6th 2019 (Batch 1)

Day-1

Date: 05/8/2019

(Morning)

Sl. No.	Name of the Students	Course	E-mail	Mobile no
Group - 1				
1	Dr VOJJALA NISHANTH	Medicine	Nishanth00121@gmail.com	8106821603
2	Dr. PUNTAMBEKAR AISHWARYA SHAILESH	Surgery	ipuntambekar@gmail.com	9890913706
3	Dr, S MEERA RAJEEV	Microbiology	Drmeerarajeev228@gmail.com	9445238968
4	Dr, NIROOP PUNNOOSE KURIAN	Radiology	niroopkurian@gmail.com	8152024397
5	Dr, SRIDHANYA R	Anesthesiology	Sridhanya.25939@gmail.com	8056156959
6	Dr, DANDA LAVANYA	Ophthalmology	Ldanda090@gmail.com	8500516637
Group - 2				
1	Dr GANDHI AASHNA PANKAJ	Medicine	Aashnagandhi2206@gmail.com	9870018310
2	Dr. ERBIN J E	Surgery	jayaerno@gmail.com	9789647333
3	Dr, SANJAY KUMAR	Pharmacology	Sksanjayk25@gmail.com	9480572863
4	Dr, VIJAY BABU	Pulmonary Medicine	Drvijay1911@gmail.com	9003653586
5	Dr, DARSHAN R L	Anesthesiology	darshanrl@gmail.com	7760123199
6	Dr, PRANITHA SATARASI	Ophthalmology	Pranitha.satarasi@gmail.com	8095810987

ATTESTED

Dr. V.A. Kothiwate
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
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DEPARTMENT OF MEDICAL EDUCATION

Group - 3				
Sl. No.	Name of the Students	Course	E-mail	Mobile no
1	Dr MANISHA DWIVEDI	Medicine	Manishadwivedi52@gmail.com	9921960550
2	Dr. AVULA LAKSHMI MOUNICA	OBG	Mounicareddy1993@gmail.com	9538194995
3	Dr. GOWTHAMKARTHIC R	Comm. Medicine	Dr.gkpsm@gmail.com	9003283232
4	Dr, RUPALI VARDHAN	Pathology	Rupalivardhan27@gmail.com	7081169144
5	Dr, DHARANYA CHANDRASEKARAN	Anesthesiology	Dharanya278@gmail.com	8754537729
6	Dr, ADARSH D KUMAR	ENT	Adarsh.6190@gmail.com	7350404593
7	Dr. NISHANT KUMAR	Pediatrics	Mail2nishant95@gmail.com	8011624733
Group - 4				
1	Dr NETTEM SREEKANTH CHOWDARY	Medicine	Sreekanthchoudary56@gmail.com	8886355338
2	Dr. JAYANTH S	OBG	jayanthrock123@gmail.com	9482823939
3	Dr, OVIYA	Comm. Medicine	Oovi22.tj@gmail.com	9677975839
4	Dr, ANUSHA GUPTA	Pathology	Anushagp92@gmail.com	9670673061
5	Dr, VARNIKAA M	Anesthesiology	Varnikaa98@gmail.com	9486556557
6	Dr, YASHITA SINGH	ENT	yashitasinghsanta@icloud.com	9752684211
7	Dr. ANUSHREE C M	Pediatrics	Anumgouda2@gmail.com	9972392975

ATTESTED

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DEPARTMENT OF MEDICAL EDUCATION

Group – 5				
1	Dr GAYATRI SHARMA	Medicine	Gayatri666@hotmail.com	9902374146
2	Dr. GIRISH MURGESH BIRADARPATIL	OBG	Girishbiradarpatil38@gmail.com	8147484369
3	Dr, BINDUSHREE V	Dip. Ophthal	Bindu99801@gmail.com	8548820165
4	Dr, SALUNKHE DHAIRYASHEEL SANJAY	Pathology	Dsspkj999@gmail.com	7083475623
5	Dr, GOURI KAVATAGIMATH	Radiology	gourijkckd@gmail.com	9481664167
6	Dr, RESHMA,	ENT	reshusep@gmail.com	9677209255
7	Dr. PRAMOD KUMAR YADAV	Pediatrics	Pramodyadav42@gmail.com	8867165220
8	Dr. RAYPREET SINGH	Surgery	raypreet@gmail.com	9417274627
9	Dr. NARAMSETTY LAKSHMI CHANDANA	OBG	Hlchandana49@gmail.com	8790936628
10	Dr, AVANEET KUMAR	Dip. Ophthal	Avaneet.kr201d@gmail.com	8496040486
11	Dr, SHILPI SHRIVASTAVA	Anatomy	Shilpi.0406@gmail.com	8588078987
12	Dr, MAHANTESH SHIVANAND MAGADUM,	Radiology	Mahantesh.magadum01@gmail.com	8050487302
13	Dr, SNEHA SANJAY CHAVAN	Skin & VD	Chavan.sneha6@gmail.com	9986493355
14	Dr. KULKARNI VISHAL UPENDRA	Orthopedics	Vishalkulkarni94@gmail.com	7353501794

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 8th & 9th 2019 (Batch 2)

Day-1

Date: 08/8/2019

(Morning)

Sl. No.	Name of the Students	Course	E-mail	Mobile no
Group - 1				
1	Dr PAVAN KUMAR B C	Medicine	pavankbc2312@gmail.com	8550050826
2	Dr. PRITHIVIRAJ M	Surgery	prithvimahesh21@gmail.com	9655725974
3	Dr, VAISHYA RAVI DHANESH	Dip. Ophthalmology		
4	Dr, KARRI LAKSHMI GAYATRI	Pathology	klgayatri9@gmail.com	7659884548
5	Dr, ASSVATH CHAND O C	Radiology	ochuchand.apl@gmail.com	8610802599
6	Dr, ANSU SUSAN SUNNY	SKIN & VD	kourabldrs@gmail.com	7558844400
Group - 2				
1	Dr VINAY ARORA	Medicine	yinaymd95@gmail.com	9460733029
2	Dr. ALIMILLA SINDHU	OBG	asindhu95@gmail.com	9900171183
3	Dr, CHAITANYA	Dip. Ophthalmology	bala@ounichaitanva@gmail.com	9573106358
4	Dr, SAVOIKAR SHALAKA NARAYAN	Pathology	ssaviokar24@gmail.com	9822735573
5	Dr, SOMASHEKHAR SHIVAPPA SOGI	Radiology	ashishsogi31@gmail.com	9663024351
6	Dr, DHIVYA BHARATHI N	ENT	ndhivya27@gmail.com	8012749988
7	Dr, ROHAN SAPRA	Pediatrics	rohansapra08@gmail.com	8839047641

ATTESTED

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August 8th & 9th 2019 (Batch 2)

Day-1

Date: 08/8/2019

(Morning)

Group – 3				
Sl. No.	Name of the Students	Course	E-mail	Mobile no
1	Dr INDU YADAV	Medicine	induvadv555@gmail.com	9992263353
2	Dr. RASHWANI RATNAKARAN	OBG	rashwanir@gmail.com	8152022797
3	Dr, EBENEZAR ALEXANDER, B	Dip. Ophthalmology	ambunnr@gmail.com	9447222159
4	Dr, RAGHAV KAPOOR	Pathology	rahukapoor2008@gmail.com	8152022460
5	Dr, KHASNIS KETKI AJIT	Anesthesiology	ketkikhasnis@gmail.com	9325611179
6	Dr, YANNAMREDDY LAVANYA REDDY	ENT	yannamreddylavanva@gmail.com	9866062303
7	Dr, AYUSH JAIN	Pediatrics	avush1994@gmail.com	9971072014
Group – 4				
1	Dr MOHAMED FAIZAN THOUSEEF	Medicine	mfaizan1709@gmail.com	8496040850
2	Dr. SMRITI SHREE	OBG	smritishree6@gmail.com	9742055714
3	Dr, RAJESH VISHNU NAIK	Pharmacology	drrajeshnaik09@gmail.com	9742676352
4	Dr, ASTHA	Psychiatry	dr.asthasharma18@gmail.com	9535371530
5	Dr, PRIYADHARSHINI K	Anesthesiology	varip_kerav@yahoo.com	8870125007
6	Dr, RESHMA RAMANAN	ENT	reshma.ram327@gmail.com	9916198348
7	Dr, UMAR AKHTAR	Orthopedics	umarakhtar2010@gmail.com	8004456695

ATTESTED


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1	Dr. SAOJI KAIVALYA RAJENDRA	Surgery	kaivalyasaoji03@gmail.com	9922563563
2	Dr. BHAWNA GARG	OBG	spoorthimareedu1512@gmail.com	9381344502
3	Dr. SUSHMITHA MAHANTSHETTI	Comm. Medicine	sushmahantshetti2@gmail.com	8095819421
4	Dr. R NIKHILESH	Pulmonary Medicine	nikmed94@gmail.com	8197500577
5	Dr. CHIKKU MATHEW	Anesthesiology	dr.chekkkumathew@gmail.com	9961561223
6	Dr. ARYA HEMANT WAKANKAR	Ophthalmology	aryawakankar12@gmail.com	9112244848
7	Dr. B VIHASIT	Orthopedics	vihasitboju@gmail.com	8747806350
1	Dr. RAHUL RAI	Surgery	rahul333rai@gmail.com	8152019485
2	Dr. SANJANA K	OBG	sanjana.kariyappa@gmail.com	7337629136
3	Dr. SOUMYA J AGADI	Comm. Medicine	soumyaagadi9@gmail.com	9535970665
4	Dr. KHYATI SHARMA,	Radiology	khyatsharma@yahoo.co.in	9811424869
5	Dr. PENMETSALAKSHMI AISHWARYA	Anesthesiology	aishwarvapl@gmail.com	9000456899
6	Dr. VAKA KRISHNA CHAITANYA	Orthopedics	drchaitanyareddy96@gmail.com	8667601825
7	Dr. MUBARISH T P	Pediatrics	mubarishtp@gmail.com	9747667010

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

ATTESTED

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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 19th & 20th 2019 (Batch 3)

Day-1

Date: 19/8/2019

(Morning)

Sl. No.	Name of the Students	Course
Group - 1		
1	Dr KABARA ABHISHEK LAXMIKANT	Medicine
2	Dr. SHWETHA B H	OBG
3	Dr, KAKDE SANKALP GOPALRAO	Dip. Ophthalmology
4	Dr, JOVIAL JOSE	Pathology
5	Dr, YARAMALA SATYANARAYANA REDDY	Radiology
6	Dr, SURABHI GUPTA	Anesthesiology
Group – 2		
1	Dr KORUPROLU POOJA YAMINI DEVI	Medicine
2	Dr. SRAVANI NARAMSETTY	OBG
3	Dr, RAHUL VAISH	Pharmacology
4	Dr, ANJALI LAKHANI	Pathology
5	Dr, APOORVA P	Anesthesiology
6	Dr, KAVYA GARG	ENT

ATTESTED

Dr. V.A. Kothiwate
Registrar

KLE Academy of Higher Education and Research,
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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 8th & 9th 2019 (Batch 2)

Day-1

Date: 08/8/2019

(Morning)

Group – 3		
Sl. No.	Name of the Students	Course
1	Dr PRASHANTH B M	Medicine
2	Dr. AARATHI E M	OBG
3	Dr, SRIHARI,	Comm. Medicine
4	Dr, DIVYA PRAKASH	Psychiatry
5	Dr, ANSHIKA KATARIA	Anesthesiology
6	Dr, JADHAV AJINKYA VIJAY	ENT
7	Dr, NEWLIN JAIRUS N	Orthopedics
Group – 4		
1	Dr MUZUMDAR AMEYA SAIPRASAD	Surgery
2	Dr. ADITYA MOHAN GAN	OBG
3	Dr, Umayorubhagom Ashok	Comm. Medicine
4	Dr, Kulkarni Vineet Chandrashekhar	Pulmonary Medicine
5	Dr, Priyanka Kamal K	Anesthesiology
6	Dr, EESHITA JAIN	Ophthalmology
7	Dr, NEHA GOUDAR	Pediatrics

ATTESTED

Dr. V.A. Kothiwate
Registrar

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DEPARTMENT OF MEDICAL EDUCATION

Sl. No.	Name of the Students	Course
1	Dr. RITIKA	Surgery
2	Dr. ARCHI RAJ	OBG
3	Dr, ADHIKAM JAGADEEP	Comm. Medicine
4	Dr, DHANANJAY PATIL	Radiology
5	Dr, AMRUTHA HERLE P M	SKIN & VD
6	Dr, KUNAL KHARA	Orthopedics
7	Dr, SRINIVAS HATWAR KS	Pediatrics
1	Dr. M SHUBHASHREE	Surgery
2	Dr, VORA SHWETA JAYANTILAL	Dip. Ophthalmology
3	Dr, PATIL SURBHI HEMANT	Pathology
4	Dr, NITISH MAKHIJA	Radiology
5	Dr, LAKSHMI GOSWAMI	ENT
6	Dr, MOTWANI AMIT SURESHLAL	Orthopedics
7	Dr, GOPIKA NAIR M	Pediatrics

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

ATTESTED

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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 22nd & 23rd 2019 (Batch 4)

Day-1

Date: 22/8/2019

(Morning)

Sl. No.	Name of the Students	Course	E-mail	Mobile no
Group - 1				
1	Dr RISHABH SONI	Medicine	Rishabh444g@gmail.com	7769966589
2	Dr. DIKSHA GARG	OBG	Diksha.garg5555@gmail.com	9960374372
3	Dr, ASMNM MUDASIR NAZAR	Dip. Ophthalmology	mudasirmedico@yahoo.com	8500302992
4	Dr, GHATE ARATI SANJAY	Pathology	Asgbate.ag@gmail.com	8669065255
5	Dr, PREETHAM DS	Radiology	preethampoojitha@gmail.com	8884201034
6	Dr, NISHANT KUMAR SINGH	Orthopedics	singlnishantrx@outlook.com	9654576375
Group – 2				
1	Dr K GOUTHAM SAI KRISHNA	Medicine	gouthamkachipudi@gmail.com	9494854999
2	Dr. TELLA SRIVANI	OBG	sweettellasrivani@gmail.com	9741973461
3	Dr, MANORANJAN	Forensic Medicine	Drmrj25sep1992@gmail.com	9894319927
4	Dr, UKANI MITESH KALYANJI	Pathology	Miteshukani2811@gmail.com	7567612829
5	Dr, NEHA SANJEEV ADHYAPAK	Anesthesiology	Nadhya94@gmail.com	9483272179
6	Dr, GUPTA ARCHIT SUDHIR	Ophthalmology	112archit@gmail.com	9881977551

ATTESTED

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Registrar

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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1. August 22nd & 23rd 2019 (Batch 4)

Day-1

Date: 22/8/2019

(Morning)

Group – 3				
Sl. No.	Name of the Students	Course	E-mail	Mobile no
1	Dr AISHWARYA ANIL PATTED	Medicine	pattedaishwarya@gmail.com	
2	Dr. Bhawna Garg	OBG	Gargbhawna93@vahoo.com	9711003070
3	Dr, SALONI GARG	Pharmacology	Aquasaloni19@gmail.com	9650230720
4	Dr. SHUBHAM VARSHNEY	Pathology	Dr.shubhamvarshney@gmail.com	7683029099
5	Dr, MADURI PREETHI KIRAN	Anesthesiology	Kirandoc1@gmail.com	9502874402
6	Dr, PRASHEETHA	ENT	Prasheetha21@gmail.com	9003775149
7	Dr. GADDAM SUDEEP	Pediatrics	Sudeepgaddam2@gmail.com	9701105580
Group – 4				
1	Dr DHINESH RAM C	Surgery	Dhineshram7@gmail.com	9566694890
2	Dr. RASHMI KESHAV GIRI	OBG	Dr.rashmiashwin8790@gmail.com	7588876623
3	Dr. ANAS MAILADI	Comm. Medicine		
4	Dr, PRABHBANI BINDRA	Psychiatry	Banibindra12@gmail.com	9897534049
5	Dr, PANDRA VASU	Anesthesiology	drvasunarayan@gmail.com	9949188005
6	Dr, UMANG AGGARWAL	ENT	Umang170795@gmail.com	9880619907
7	Dr, HIMANSHU ANAND	Pediatrics	drhimanshuanand@yahoo.com	9917200055

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Group – 5				
Sl. No.	Name of the Students	Course	E-mail	Mobile no
1	Dr SALIL AGGARWAL	Surgery	Salilaggarwal1500@gmail.com	8152036602
2	Dr. KARUTURI VEMANI	OBG	karuturivemani@yahoo.com	8500921291
3	Dr, RAM PRAGADEESH S	Medicine	drramsethupathy@gmail.com	9489475854
4	Dr. KENDRE LAV RAMARO	Radiology	Lavkendre73@gmail.com	7738099349
5	Dr, KOTHARI CHINTAN RAMESH	SKIN & VD	kotharichintant@gmail.com	8329863377
6	Dr, SALONEE S DAS	ENT	Dr.saloonce@gmail.com	9916250918
7	Dr, VIKAS MEHTA	Orthopedics	Vikasmehta2192@gmail.com	8195993220
Group – 6				
1	Dr GHEI PREM SANJAY	Surgery	Prem111996@gmail.com	9823333267
2	Dr, SAMRIDHI AKANKSHA	Dip. Ophthalmology	samridhiakanksha@gmail.com	7003180292
3	Dr, NISHTHA MALHOTRA	Comm. Medicine	Nishthamalhotra03@gmail.com	9916662452
4	Dr, SANDEEP.M.R	Radiology	Sandeep3993.mr@gmail.com	9632407451
5	Dr, DEVI PRIYA S	SKIN & VD	devpriyadk@gmail.com	8075233819
6	Dr, JERONIMO DESOUZA	ENT		9923500734
7	Dr, AAYUSH ARORA	Orthopedics	Avush.arora52@gmail.com	7744933969

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

P. G. Orientation Program Part-1 Research Methodology

Venue: Conference Hall of DOME

5th & 6th (Batch 1), 8th & 9th (Batch 2), 19th & 20th (Batch 3) & 22nd & 23rd (Batch 4) August 2019

Objectives of the Program

By the end of the workshop the participants will be able to –

1. Develop a research proposal in the health sciences by
 - a. Defining the research question,
 - b. Choosing an appropriate research design,
 - c. Performing an electronic literature search.
 - d. Critiquing research publications,
 - e. Listing the dependent and independent variables,
 - f. Identifying the statistical measures for data analysis,
 - g. Stating the anticipated outcomes of the research project,
2. Present in groups a research project that they will develop during the program,
3. Submit an electronic version of the research proposal that they have developed during the program,

Day 1	
9.00 am – 09.15 am	Pre Test
9.15am -9.30 am	Welcome and Introduction of Participants Dr. Vijaya Dandannavar , Asso. Prof of Physiology
9.30 am-10.00 am	Objectives of Postgraduate Medical Education Dr N. S. Mahantshetti , Principal & Prof of Pediatrics, JNMC
10.00 am-10.15 am	Tea Break
10.15 am -11.00 am	Ethical Issues in Research & Guidelines for Good Clinical Practice Dr N. M. Patil , Prof. of Psychiatry.
11.00 am - 11.45 am	The Eight Steps Approach to Design a Research Project. Dr. M. S Somannavar Asso. Prof of Biochemistry
11.45 am -1.00 pm	Defining the research question – Activity in groups Dr. S. S. Goudar , Prof of Physiology & Research Co-ordinator, UMKC, JNMC / Dr. Nayana Hashilkar , Prof of Pharmacology / Dr. Sunita Patil , Prof of Pathology
1.00 pm -1.45 pm	Lunch
1.45 pm -2.30 pm	Descriptive Studies Dr. Padmaja Walvekar , Prof & Head of Comm. Medicine / Dr. Sulakshana Baliga , Asso. Prof of Comm. Medicine
2.30 pm - 3.30pm	Analytical Studies Dr Chandra Metgud , Professor. of Comm. Medicine/ Dr. Asha Bellad , Asso. Prof of Comm. Medicine
3.30 pm - 3.45 pm	Tea Break

ATTESTED

PTO 1

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Belagavi-590010, Karnataka



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KLE Academy of Higher Education & Research
(Deemed-to-be-University)

NEHRUNAGAR, BELAGAVI – 590010, KARNATAKA, INDIA

Accredited 'A' Grade by NAAC (2nd Cycle)

Place in Category 'A' by MHRD (GoI)



DEPARTMENT OF MEDICAL EDUCATION

3.45 pm - 4.45 pm	Clinical Trials & Animal Ethics Dr. Torgal S S , Prof of Pharmacology / Dr. Nirmala Anand , Asst. Prof of Physiology / Dr. Avinash Kavi , Asst. Prof of Comm. Medicine
	Day 2
9.00 am - 9.45 am	Performing an Electronic Literature Search Dr. Vishwanath Pattanshetti , Prof of Surgery / Dr. Bhagyshree Hungund , Prof of Pathology
9.45 am -10.30 am	Critiquing Published Research Dr. Jyoti Nagmoti , Prof of Microbiology / Dr. Madhumati Kamat , Asso. Prof of Microbiology / Dr. Anita Teli , Asst. Prof of Physiology
10.30 am -10.45 am	Tea Break
10.45 am -11.45 am	Statistical Measures in Research Dr. S. B. Javali , Senior Asso. Prof in Statistics, USM-KLE
11.45 am -12.45 pm	Statistical Measures in Research..... Continued Dr. S. B. Javali , Senior Asso. Prof in Statistics, USM-KLE
12.45 pm -1.30 pm	Art of writing synopsis Dr (Mrs.) N.S.Mahantashetti , Principal & Prof. of Pediatrics / Dr. Vanishree Jabannavar , Asso. Prof of Biochemistry
1.30 pm -2.15pm	Lunch
2.15 pm -2.30 pm	Counseling facilities for students Dr. Yasmeen Nadaf , Student Counsellor, KLE University
2.30 pm -3.30 pm	Presentation of proposals developed by the groups. (Faculty – Dr. Chandra Metgud , Prof of Comm. Medicine, / Dr. Sunita Patil , Prof of Pathology/ Dr. Nayana Hashilkar , Prof of Pharmacology
3.30 pm -3.45 pm	Tea Break
3.45 pm - 5.00 pm	Presentation of Individual Synopsis (Faculty – Dr. Sheetal Harakuni , Prof of Microbiology, Dr. Roopa Bellad , Prof of Pediatrics & Dr. Padmaja Walvekar , Prof & Head . of Comm. Medicine)

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DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

“Thesis Writing and Basic Research Methods Workshop” – Belagavi

“Thesis Writing and Basic Research Methods Workshop” was held on 18th & 19th March 2019 at DOME Conference Hall, J N Medical College Belagavi. The Workshop was attended by 46 participants from our college. Prof. (Dr.) V D Patil, Registrar, KAHER's, Dr. (Mrs) N S Mahantashetti, Principal, KAHER's J N Medical College, Belagavi, Dr. (Mrs) Sujata M Jali, Professor & HOD and Dr. Roopa Bellad, Professor, were key persons in conducting this program. Dr. Piyush Gupta, Dr. Jaya Shankar Kaushik, Dr. Amir Maroof Khan, Were the faculty for the Workshop. It was co-hosted by Department of Paediatrics, KAHER's J N Medical College, Belagavi.



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DOME, JNMC, Belagavi.

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FAX: 0831-2470640


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E-mail: principal@kledental-bgm.edu.in



Post Graduate Orientation Programme – 2019 Batch

Date	Time	Program Details	Resource person
18 th & 19 th June	1.30 to 4.30pm	CITI – Batch -I	Dr. Shivayogi Charantimath
20 th & 21 st June	1.30 to 4.30pm	CITI – Batch -II	Dr. Shivayogi Charantimath
25 th June	1.30 to 4.30pm	Post graduate program orientation	Dr. Alka Kale
		Seminar	Dr. Anjana Bagewadi
		Journal club	Dr. Zameera Naik
22 nd & 23 rd July	1.30pm to 4.30pm	Epidemiology, Study designs	Dr. Punnya Angadi
			Dr. Roopali Sankeshwari
24 th & 25 th July	1.30pm to 4.30pm	Biostatistics	Dr. Tyagi
27 th June	1.30 to 2.30pm	Introduction to Evidence Based Dentistry	Dr. Pratibha Patil
	2.30 to 3.30pm	Literature search	Dr. K. M. Keluskar
	3.30pm to 4.30pm	Critical appraisal of literature Group activity	Dr. Pratibha Patil
28 th June	1.30 to 4.30pm	Synopsis writing	Dr. Vaishali Keluskar
		Dissertation writing	Dr. Seema Hallikerimath
		Scientific writing Publication	Dr K. M. Keluskar
		How to do presentation	Dr. K. M. Keluskar

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PG ORIENTATION PROGRAMME

GUEST LECTURE BY DR. ALKA D.KALE, DR.K.M. KELUSKAR, DR. ANJANA B
DR. SEEMA H, DR.VAISHALI K, DR. PRATHIBHA P, DR.ZAMEERA N.



Date: 25th to 28th June 2019

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PG ORIENTATION PROGRAMME

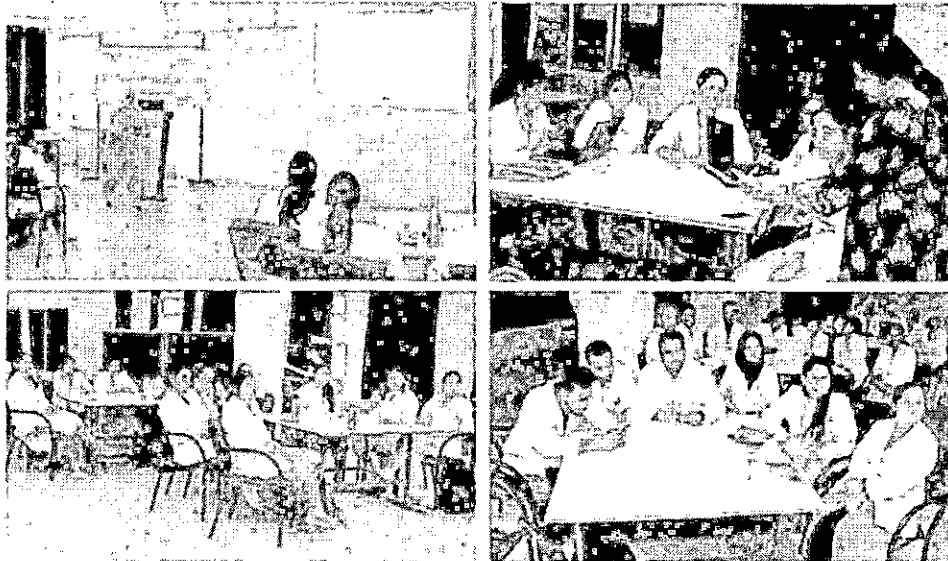
GUEST LECTURE BY DR. SEEMA H, DR.VAISHALI KELUSKAR.



Date : 25th to 28th June 2019

PG ORIENTATION PROGRAMME

GUEST LECTURE BY DR. PRATHIBHA PATIL, DR.ZAMEERA NAIK.



Date : 25th to 28th June 2019

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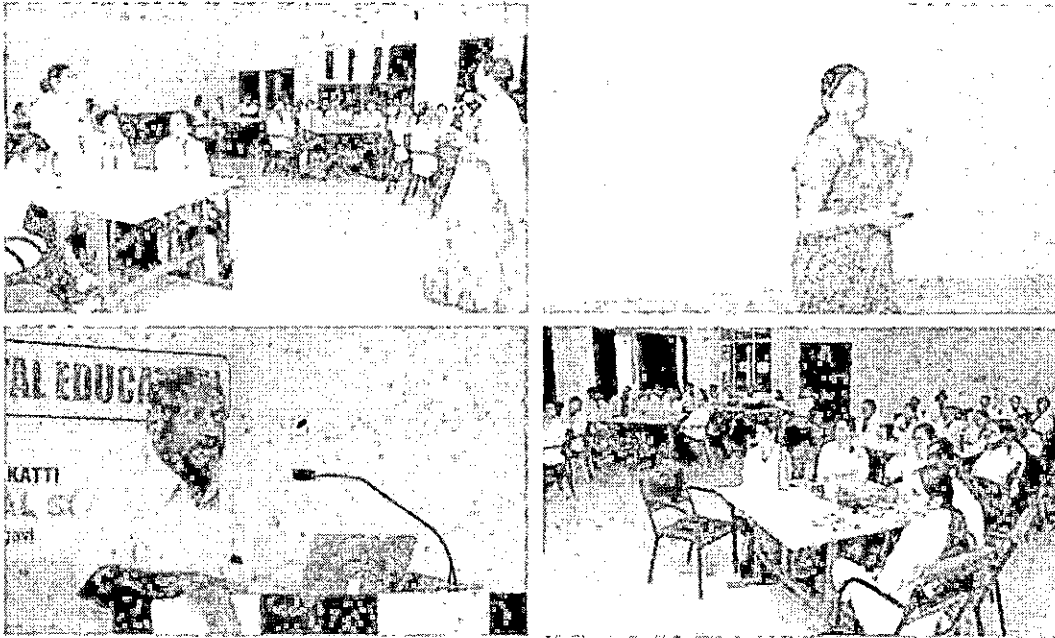
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E-mail: principal@kledental-bgm.edu.in



PG ORIENTATION PROGRAMME

GUEST LECTURE BY DR. ALKA D.KALE, DR.K.M. KELUSKAR, DR. ANJANA B



Date : 25th to 28th June 2019

Alka Kale

Dr Alka Kale MDS, Ph.D

Principal

KLE VK Institute of Dental Sciences, Belagavi

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Post Graduate Studies & Research Centre
Shahapur Belagavi.

REPORT

1. Title of the Program: Workshop on **Garbha samsakar**
2. International /National/State/Regional level :
3. Date: 12 /04/ 2019
4. Venue: KLE Ayurveda hospital and medical research centre
5. Sponsorship (If any) :

6. Name of the Coordinator / Organizing secretary : Dr.GirijaSanikop
7. Organizing department : Prasooti&streeroga
8. Members of organizing committee :Dr.Girija Sanikop

9. Total no of participants registered : 10

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10. Resource persons :

1. Dr.GirijaSanikop

Reader & HOD Department of Prasooti&Streeroga

Consultant , KLEU's Ayurveda Hospital & Medical Research centre

Shahapur ,Belgaum.

Contact no : 91- 9844362838

Email :gram.belgaum@gmail.com

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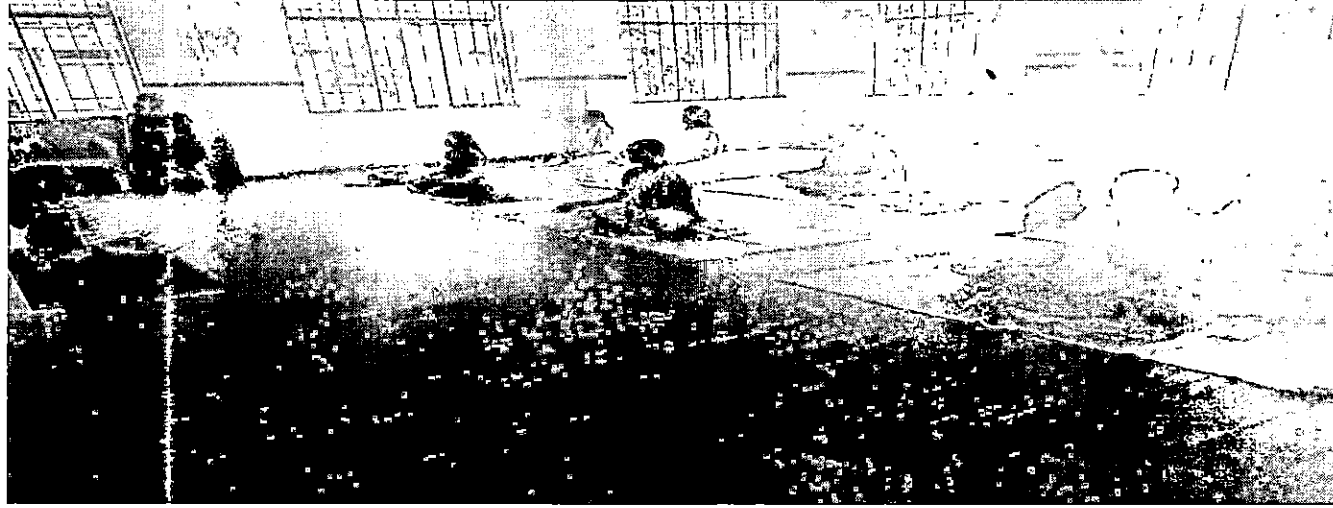
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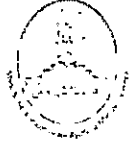
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IMPARTING AYURVEDA EDUCATION SINCE 1933

A Report of INTENSIVE TRAINING PROGRAMME ON FRACTURES OF BONES (APPLIED ANATOMY) AND BASICS OF RADIOLOGICAL ANATOMY conducted on 15-4-2019 at auditorium hall



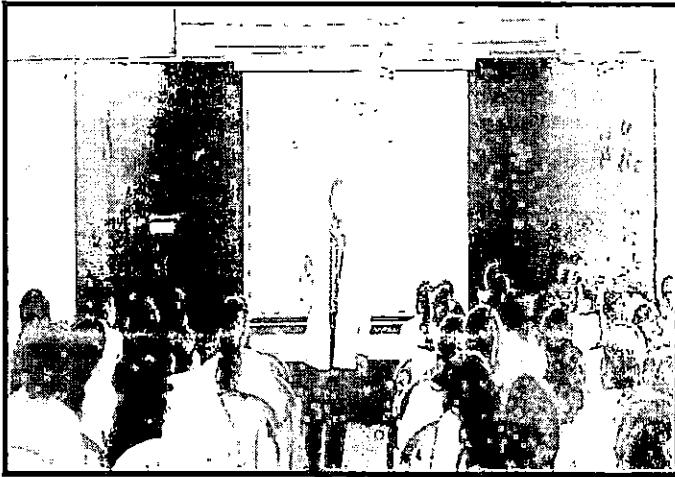
Dr Chandraskahkar shettar orthopaedic surgeon KLE USM medical college Belagavi spoke on fractures and their management.

On 15-4-2019 Dr M.B Ramannavar HOD , Dr B.B.Desai Reader, and Dr Anju B Uppin Assistant Professor were present.

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Dr. Laxikhant, professor dept of shalya tantra delivered on the topic Bhagana (fractures) and its classification 15-04-20

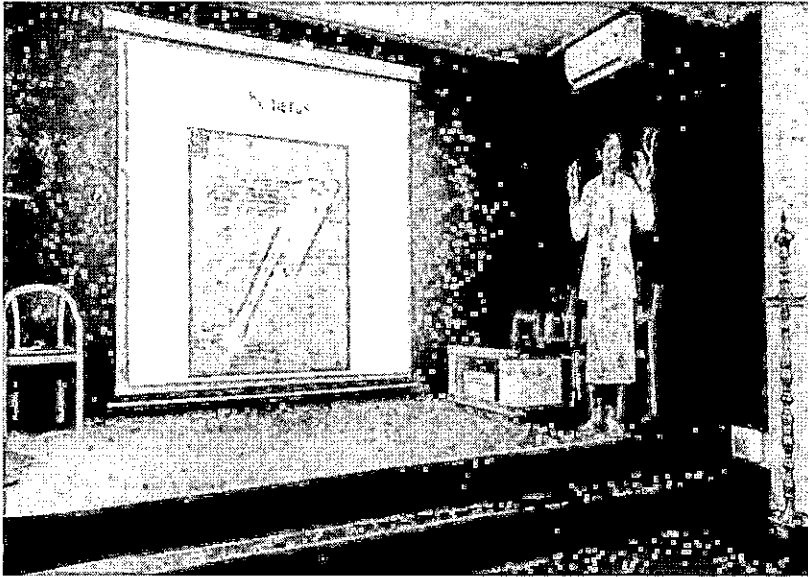
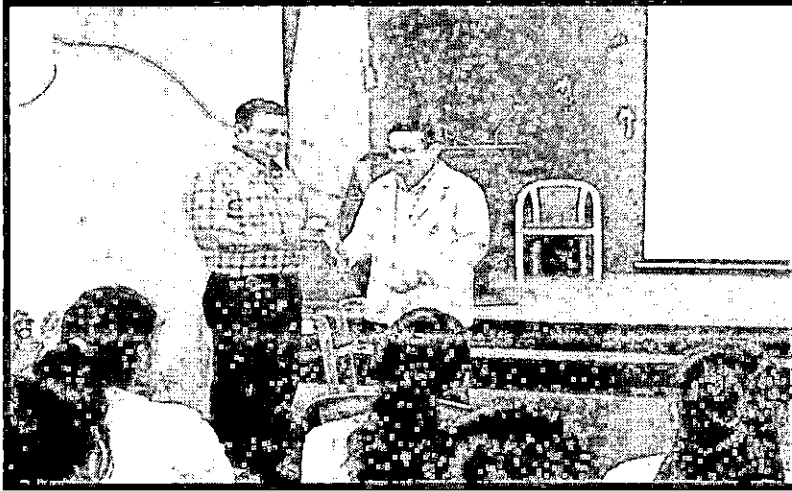


Pradeep shinde professor dept of shalya tantra demonstrated XRay radiography of throax and abdomen 15-4-2019

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**Dr Hemalata Assistant professor dept of Raganidana
Delivered Basics of Radiological Anatomy to first year
stusdents 2018 batch**

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Report

A Report Of Intensive Training Programme On Fractures Of Bones (Applied Anatomy)
And

Basics Of Radiological Anatomy - 15-4-2019 , venue – Auditorium hall ,1st BAMS 2018
Batch

Inaugural function by the department of Rachana shareera, welcome speech by Dr M.b
Ramannavar HOD ,

Intriuction of the guest speaker, by Dr B.B.Desai Reader,

Vote of thanks by Dr Anju Uppin

Morning session

1.Dr Laxikhant professor dept of shalya tantra delivered on the topic Bhagana (fractures)
and its classification 15-4-2019 9.30 am to 11.30 am

1. Dr chandraskahkar shettar orthopaedic surgeon KLE USM medical college Belagavi
spoke on fractures and their management.

Afternoon session

2. Dr Hemalata Assistant professor dept of Raganidana Delivered Basics of
Radiological Anatomy

3. Dr Pradeep shinde professor dept of shalya tantra demonstrated XRay radiography of
throx and abdomen



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PRAKRUTIPATHEYAM-2019

(Diet in different prakruti)

ORGANISED BY : DEPARTMENT OF SHAREERA KRIYA

REPORT

KAHER's
[Accredited 'A' grade by NAAC, Placed in Category 'A' by MHRD (GOI)]
KLE Shri B.M.Kankanawadi Ayurveda Mahavidyalaya
Shahapur, Belagavi-590003

DEPARTMENT OF SHAREERKRIYA

Work Shop on

PRAKRITI-PATHEYAM - 2019

Date : 25th May 2019 Time : 3 to 5pm

INTRODUCTION:

Prakruti-patheyam (diet in different prakruti) was conducted on 25th MAY 2019 at KAHER'S Shri B.M.Kankanawadi Ayurvedic Mahavidyalaya Shahapur Belgavi .

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The inauguration ceremony was president by DR.B.S.Prasad , Principal KAHAER'S B.M.Kankanwadi Ayurvedic Mahavidyalaya Shahpur Belgavi .

Judges for the workshop were Dr. Sanjeev T. and Dr. Sandeep. S, Associate professor of Dept. of Swasthavritta.

Students of CBCC 2018 batch attending this workshop. The event was started with preparation and presentation of food dishes according to prakriti. Students were actively participated in it. At 3.00pm Judges were started judgment of various dishes according to prakruti, with standard judgment format given

The welcome speech was given by Dr.Vinod Gurav sir. Tonni sir addressed the students about diet and prakruti, as there should not be viruddha ahara.

Principle sir addressed students about the importance of prakruti in Ayushman Bharat and given courageous appreciations to the skillful performance, hygiene and with neat presentations, wearing gloves and head caps. Applicability of doshas and gunas of prakruti was heavily appreciated by principle sir and judges.

Price distribution of certification, memento for the winners and certificates given to all the participants.

1st prize group – Miss- Anjali Sharma,Preeti Kavate

2nd prize group – Miss-Usha, Rabiya ,Anjali.G

3rd prize group – Miss-Shruti ,Laxmi

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Prakruti –Patheyam 2019	
Time	Events
3-3.30 pm	Judgement by Dr Tonni & Dr Sagare
3.30-3.45pm	Orientation by Dr Tonni
4 PM	Welcome to Principal Sir
4.30 -5pm	Prize Distribution ceremony
	Welcome speech
	Bouquet presentation
	Prize announcement
	Address by Principal Sir
	Vote of Thanks
5pm	Tea break

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Shri.B.M.Kankanawadi Ayurveda Mahavidyalaya, Shahapur - Belagavi
(A Constituent Unit of KLE University, Belgaum)
DEPARTMENT OF SHAREERA -KRIYA

GROUP 1	APPARAO PRATIK	VATA
GROUP 2	ASHWIN SMARTH	PITTA
GROUP 3	DRUVI SIMRAN	KAPHA
GROUP 4	SHRUTUI THORAT LAXMI	VP
GROUP 5	SAYALI SRUSTI P	PK
GROUP 6	KIRTI SANJEEVANI	PV
GROUP 7	SHRAVANI ANUSHREE	VK
GROUP 8	POOJA AISHWARYA	KV
GROUP 9	USHA RABIA ANJALI G	KP
GROUP 10	ANJALI SHARMA PREETI KAVATE	SAMADHATU
GROUP 11	VARSHA KEERTI MANE	VP
GROUP 12	PRATIBA ARPITA	VK
GROUP 13	SAGAR PRAVEEN	KV
GROUP 14	NARAYAN OMKAR SHUBAM	PV
GROUP 15	AKSHATA SRUSTI	KV
GROUP 16	KAVANA AKSHATA K	KP

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<i>Sensory Evaluation</i>				
1	4	3	2	
Appearance	Extremely attractive	Moderately attractive	Attractive	Unattractive
Taste	Great	Flavorful	Acceptable	Off flavor
Aroma	Wonderful	Appealing aroma	Acceptable	Not Appealing
<i>Service Evaluation</i>				
Food Handling Method/ Technique	Correctly followed	Acceptable	Somewhat ok	Poor
Proper Utilization of Ingredients	Yes	Acceptable	Somewhat ok	No
Serving Method & Presentation	Good	Acceptable	Somewhat ok	Poor

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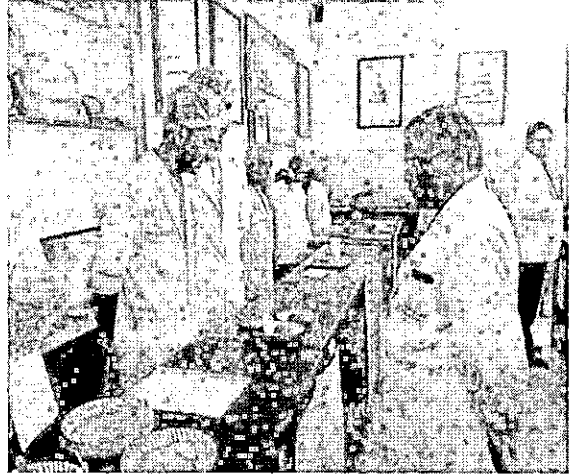
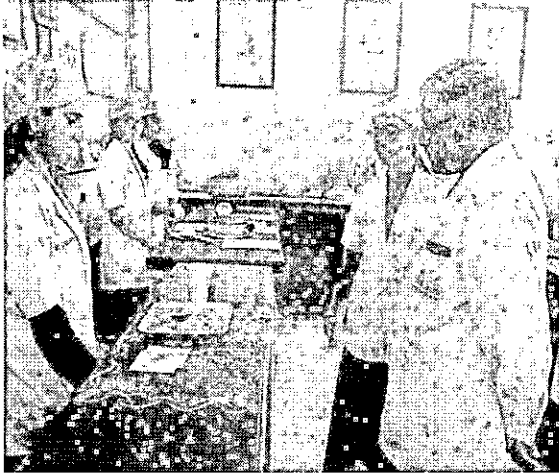


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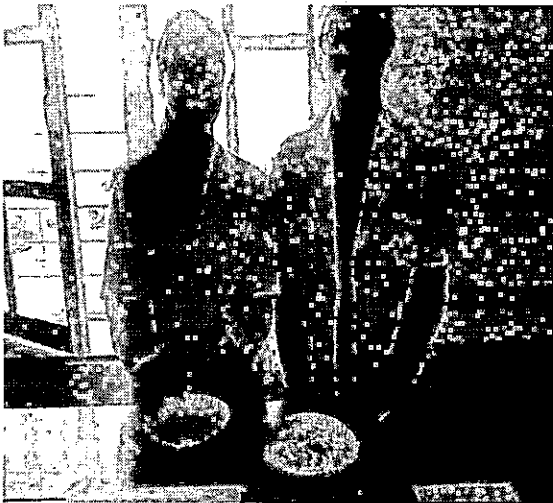
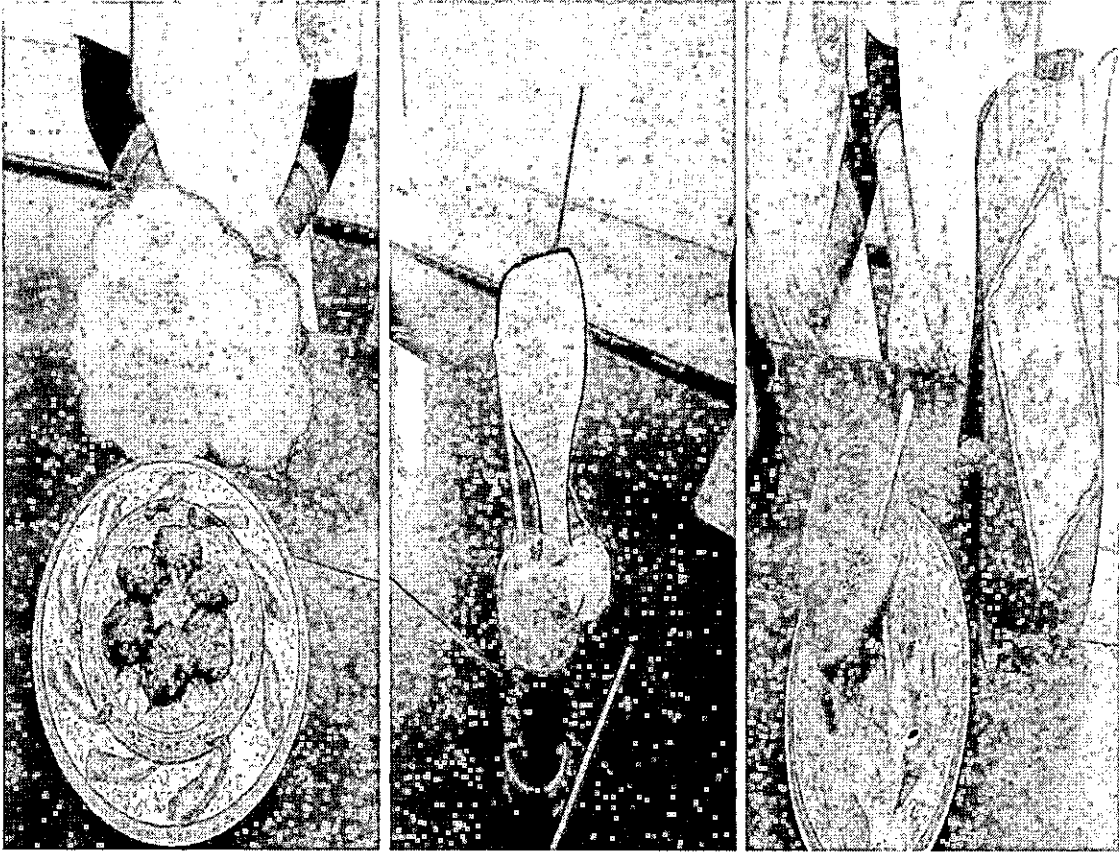
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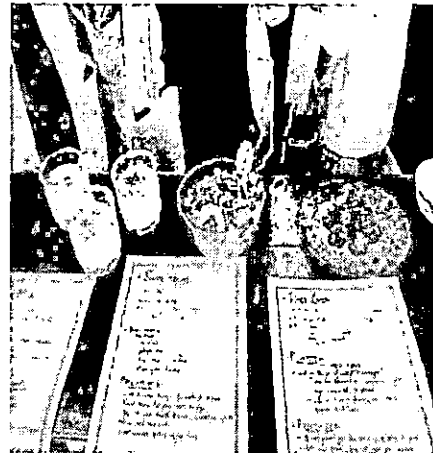
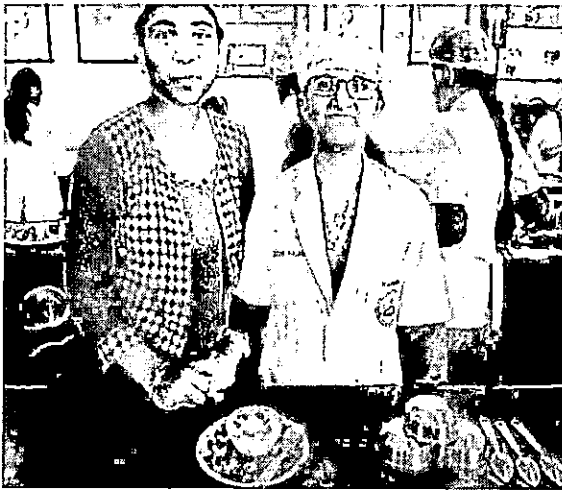
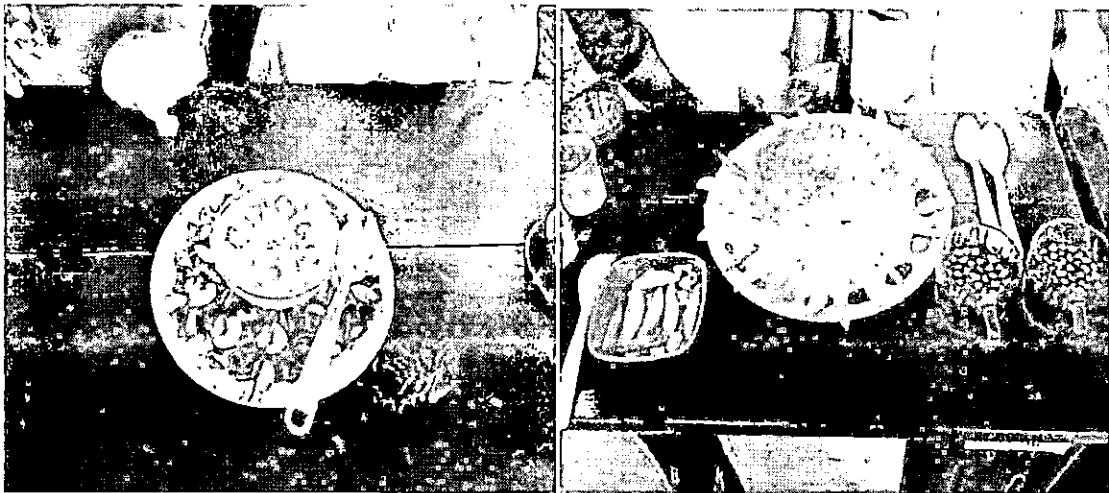
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KAHERS

Shri.B M KANKANWADI AYURVEDA MAHAVIDYALAYA

Department of shareera kriya

Hrudaya Tarangini-2019

(Workshop on ECG)

ORGANISED BY : DEPARTMENT OF SHAREERA KRIYA

REPORT

INTRODUCTION:

'Hrudaya Taangini'(Workshop on ECG) was conducted on 6th & 7th June 2019 at KAHER'S Shri B.M.Kankanwadi Ayurvedic Mahavidyalaya Shahpur Belgavi .

The inauguration ceremony was president by DR. B.S.Prasad , Principal Dr. P.G. Jadar Vice Principal, Dr Gurav Vinod HOD, Dr Usharani Sanu and Dr Kadambari Sagare department of Kriya Shareer, KAHER'S B.M.Kankanwadi Ayurvedic Mahavidyalaya Shahpur Belgavi .

Students of 2018 batch attending this workshop. The workshop was started with Guest lecturer on electrophysiology of heart by Dr, Nirmala Shinoy, Basics of ECG by Dr. Sunil Vernekar, Clinical interventions of ECG by Dr. Dynanesh Morkar, Heart Blocks by Dr. Prachi and Clinical applications like ischemia infraction by Dr. Rajshekar.

This workshop had hands on traing in five groups with each containing 20 students, each provided with separate ECG machines for training.

We also conducted an Quiz compition on ECG for selected 20 students by MCQ test. The groups were named as P, Q, R, S, T.

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The programme end with valedictory function and prize distribution.

Principal sir addressed students about the importance of ECG and advised to conduct such skill development workshops in future too. Appreciated the students for their active participation in workshop, also the contribution from department of Kriya Shareer.\

Date: 6-6-2019

Sl.No.	Time	Name of Speakers	Topic
1	9.00 to 10.30am	Dr. Nirmala Shenoy	Electrophysiology of Heart
2	10.45 am	Inauguration	
3	11.00 am	Tea break	
4	11.20 to 1.00pm	Dr.Sunil.S. Vernekar	Basics of ECG <ul style="list-style-type: none"> • PQRS waves • 12 leads • Cardiac axis Hex-axial Diagram • Normal pattern of leads • Interpretation basic reading
5	1.00 to 2.00pm	Lunch break	
6	2.00 to 5.00pm	Dr. Vinod Gurav. Dr. Usharani Sanu. Dr. Kadambari .S.	Hands on training on ECG <ul style="list-style-type: none"> • Positioning patient • Leads position <ul style="list-style-type: none"> Frontal leads Pre cordial leads • GRID paper reading • Rate, Rhythm, Amplitude, Voltage
			<ul style="list-style-type: none"> • How to take ECG in Limbless peoples, Dextrocardia • Cross verification of ECG on changed limb leads and their interpretation

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Date: 7-6-2019

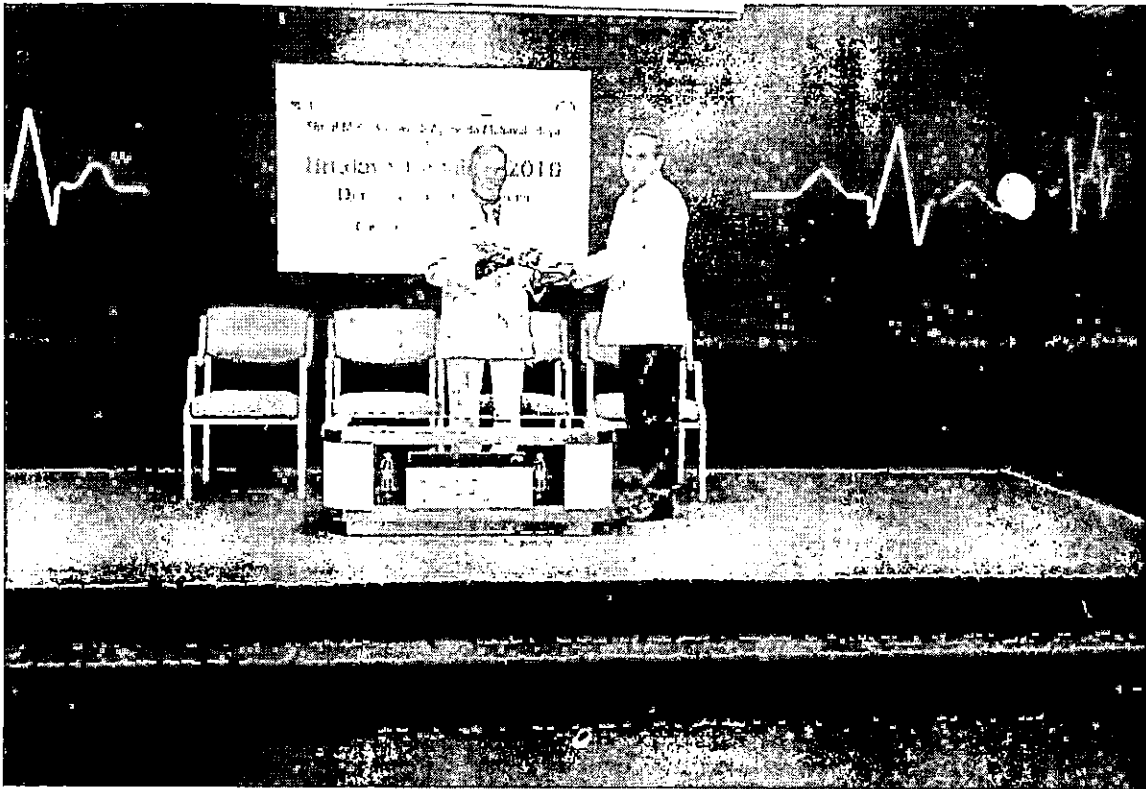
Sl.No.	Time	Name of Speakers	Topic
1	9.00 to 11.30am	Dr. Gurav. Dr. Usharani Dr. Kadambari	<ul style="list-style-type: none">• Quiz
2	11.30 o 12noon	Tea Break	
3	12 .00- 1.00pm	Dr. Dynanesh Morkar.	<ul style="list-style-type: none">• Types as per cardiac lesions and ECG changes
4	1.00- 2.00pm	Lunch break	
5	2.00 -3.30pm	Dr. Ojha	<ul style="list-style-type: none">• Normal Electrocardiogram• Sinus rhythm and arrhythmia• Conduction Disturbances
6	3.30-3.45 pm	Tea Break	
7	4.00 - 4.45pm	Dr. Rajshekar	<ul style="list-style-type: none">• Ventricular Hypertrophy• Myocardial Ischemia & Infarction
8	4.45o 5.30pm	Prize distribution and Valedictory Function	
9	5.30pm	High tea break	

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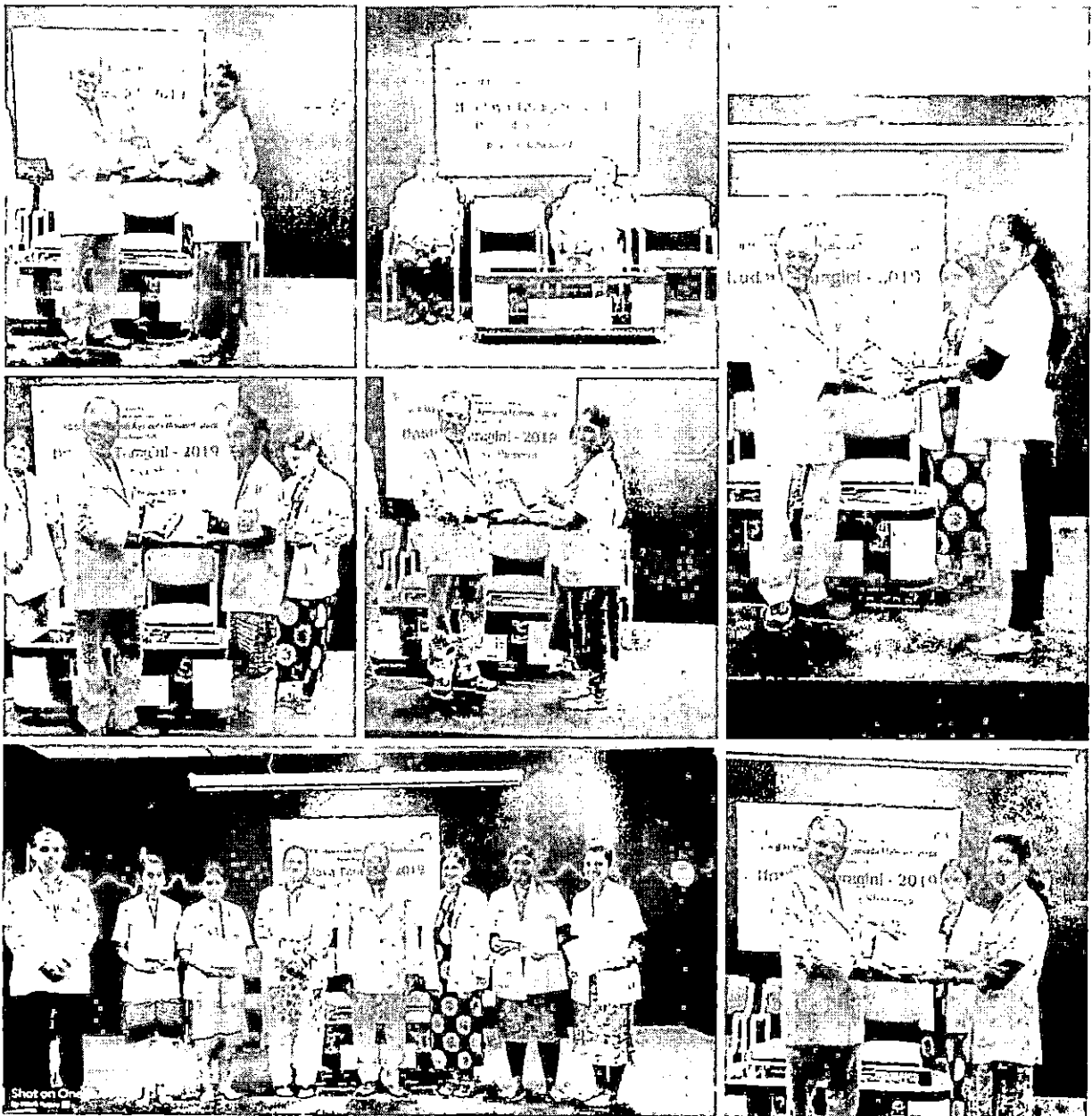
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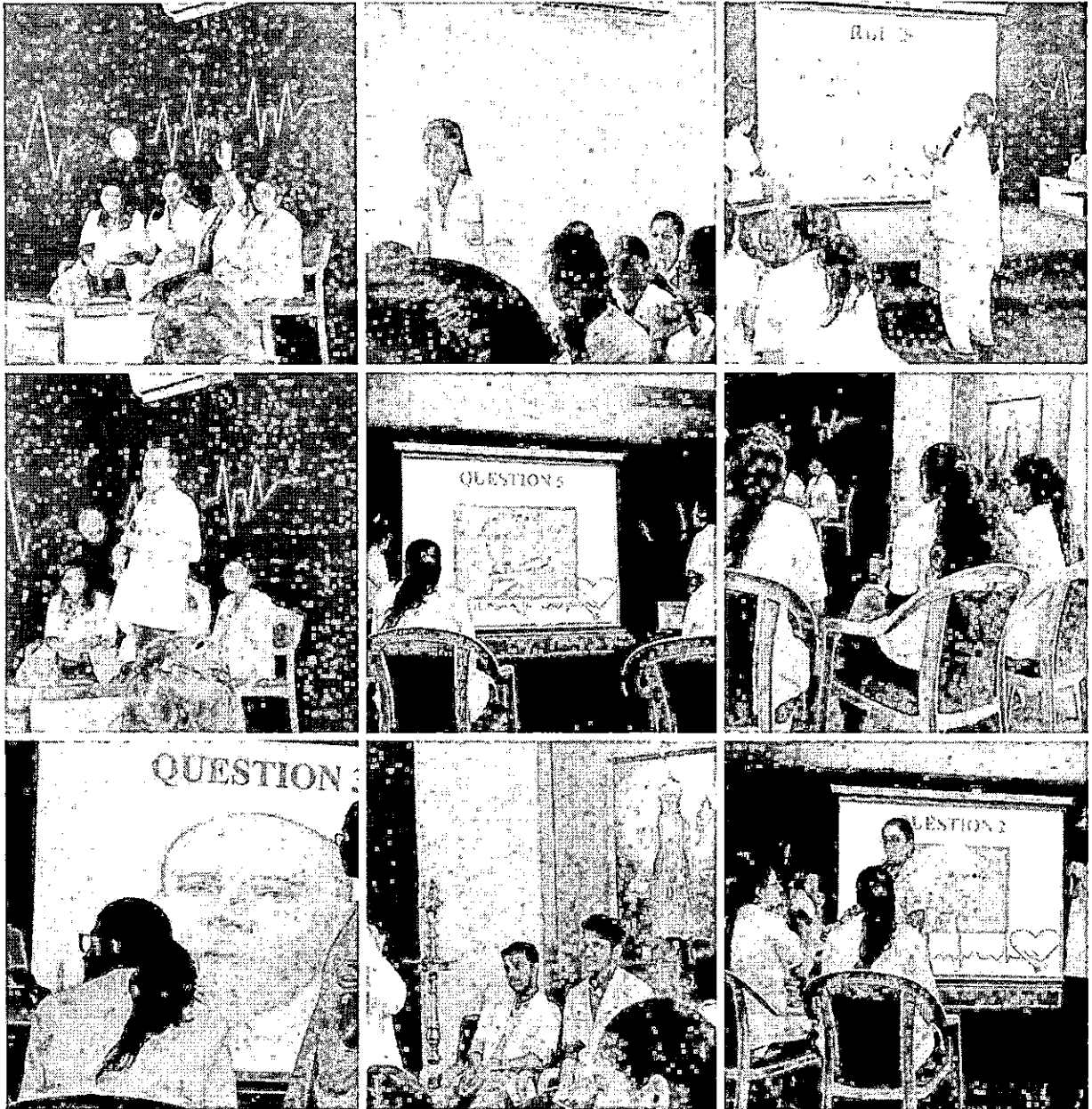
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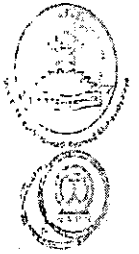
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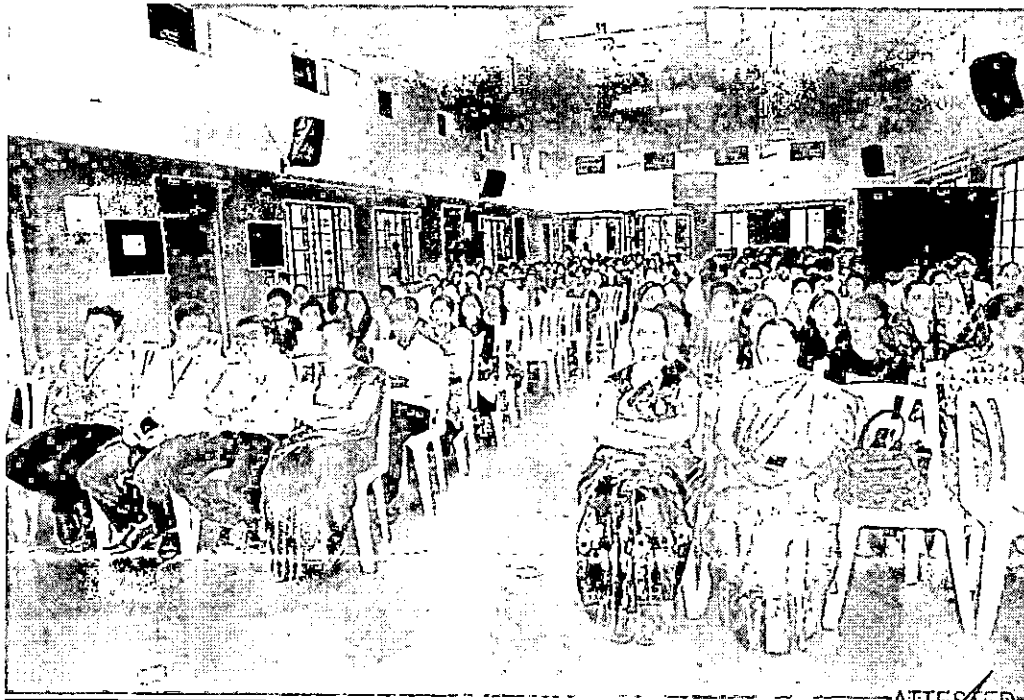
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Ref No:BMK/ /2019-20

Date-29-06-2019

IMPARTING AYURVEDA EDUCATION SINCE 1933



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INTIGRATED COLLABORATIVE RESEARCH WORK REQUIRED FOR AYURVEDA-Dr.N.D.HEGDE

KLE Academy of Higher Education and Research (Deemed to be University) Shri B.M.Kankanawadi Ayurveda Mahavidyalaya, Department of Rasashastra & Bhaishajyakalpana had organized 2nd National workshop on "GRAHYA-19" in collaboration with Department of Geology G.S.S. College of Science Belagavi on 29-06-2018 with the theme of identification of Minerals and Ores.

Workshop was inaugurated by Chief Guest Dr.N.D.Hagde, Principal G.S.S.College stressed upon that, intigrated collaborative research works are required to propogate and globalize Ayurveda, the traditional Indian System of Medicine. The president and Principal Dr.B.S. Prasad highlighted collaborative research works carriedout with the dept.of Geology and benefits for the students by attendeing such type of workshops and seminars. The workshop coordiantor and key note addressee Dr.P.T.Hanamgond focused on areas of research and advantages of collaboration with dept.of Geology. The organizing secretary and HoD of Rasashstara & Bhaishajyakalpana Dr.R.S.Hiremath welcomed the agust gathering. Dr.R.V.Kamat introduced the pathway of department and theme of the workshop. Dr.Veena Kupati introduced the guest and vote of thanks by Dr.Geeta Gadad.

The resorce persons Smt.Priyanka Shinde, Shri.Yogesh Kutre, Shri.Sagar Wagmore briefed about the Geological principles and understaning techniques of mineral and ores with live demonstaration and hands on training. Total 15 Ayurvedic colleges 300 delegates of UG, PG and teachers participated from various parts of the country.

To,

The Editor

News Paper, Belagavi.

Sir,

It is requested to publish the above mentioned news in our tomorrow's news paper.

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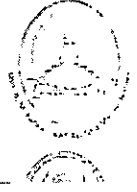
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Pallava-Sparsh - Preconference workshop on Paediatric Dermatology



Total registered delegates-126

Pallava-2019-Pallava Sparsha- Pre conference workshop was held on 4th December, Dr.C.M. Sreekrishanan was the resource person and coordinated by Dr.Mahesh Savalgimath. The workshop was aimed to enhance the clinical acumen in budding Kaumarbhritya doctors to diagnose and manage the various dermatological conditions alongwith conventional ayurveda practices and Keralian tradition of diagnosing and treating the diseases on the basis of Doshas and Dushyas were explored with its management which are in practice. The sessions were followed by problem based learning, providing different clinical images for diagnosing and chart out medicines reckoner for self assessment.

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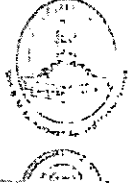
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BHESHAJATECH-19 REPORT

The department of *Rasashastra & Bhaishajya kalpana* organized **BHESHAJA TECH-19** workshop (*Theme - Introduction to Pharmaceutical dosage forms & its relative departments*) on **30th DEC 2019** for UG and PG students (2018-IIyr BAMS & P.G of RS&BK, Strength-105 students) of our institute as a part of academic and interdisciplinary programme as per the calendar of events.

The students are visited KAHER's college of Pharmacy for the contemporary knowledge of relative departments like Pharmaceutics, Pharmacognosy, Quality assurance and Pharmacology on 30th Dec 2019 between 2 pm to 4pm.

The workshop coordinated by Dr.R.S.Hiremath Prof & HoD in association with RS&BK faculty.

Dr.Smt.R.V.Kamat.Reader,

Dr.G.G.Gadad Asst.Professor ,

Dr.V.B.Kupati Asst.Professor ,

The KAHER's Pharmacy college of Pharmacy Vice principal Dr.M.B.Patil and faculty of Pharmacognosy,Pharmaceutics,Quality Assurance and Pharmacology are demonstrated various instruments and dept visison mission etc.

Dr.R.S.Hiremath

Prof & HoD

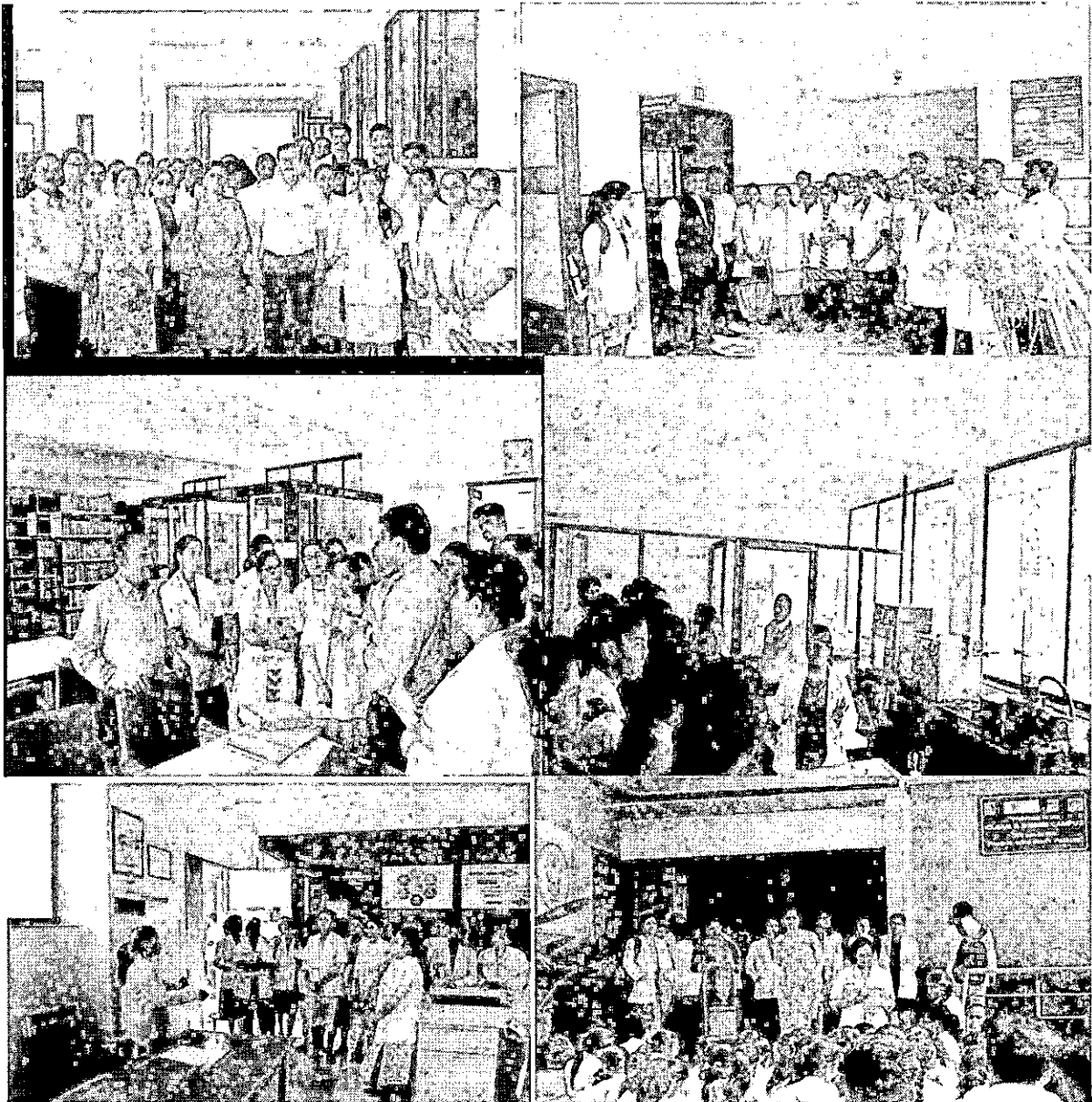
Rasashastra & Bhaishajya kalpana

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PHOTO GALLERY



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STATE LEVEL WORKSHOP ON SCIENTIFIC WRITING

STATE LEVEL WORKSHOP ON SCIENTIFIC WRITING AND ARTCILE PUBLICATION to be organized on 08/02/2020. A grant of Rupees. 1, 20,000/- (Rupees one lakh twenty thousand only) was sanctioned and released by Rajiv Gandhi University of Health sciences through RTGS vide letter No. RGUHS ECS / NEFT TRANSFER 2018-19 Dated 29/01/2020.

Outcome of the program in terms of achievement- cum- performance are:

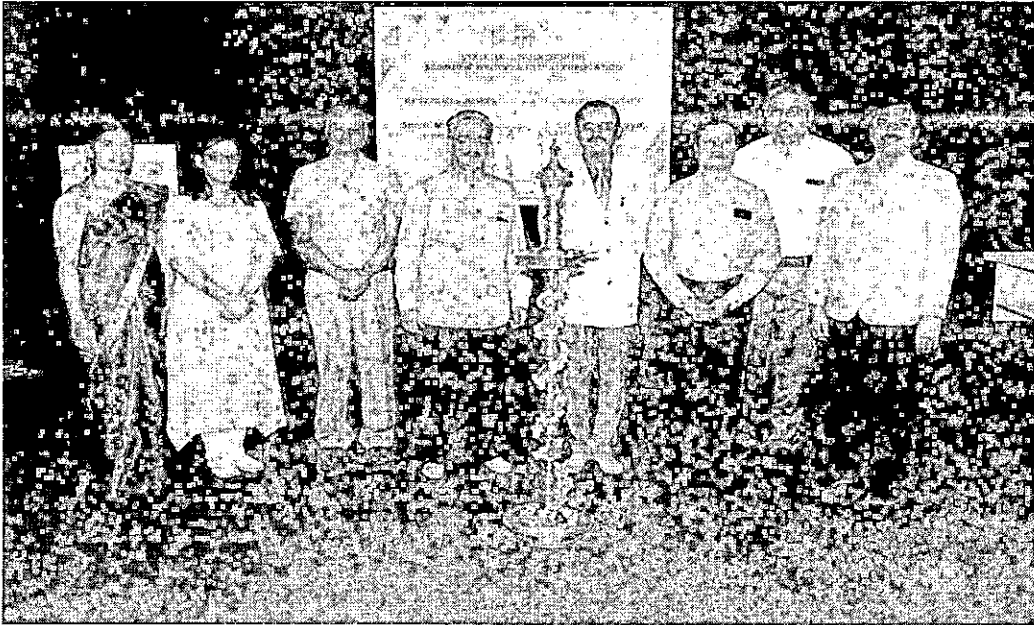
- Shri B.M. Kankanawadi Ayurved Mahavidyalaya, Shahpur, A constituent unit of KLE Academy of Higher Education and Research, Belagavi, Karnataka state, has utilized the money for the purpose of conduction of one day state level workshop on **Scientific Writing and Article Publication** on 8th February 2020.
- Total 82 trainees from 18 different AYUSH institutions have registered and actively participated in the workshop from 9.00am to 5.30pm. All participants were exposed to series of Guest lectures followed by group activities on important subjects of scientific writing and article publication.
- The workshop has really helped all the trainees to prepare and publish their manuscripts on original research works, review articles and case reports in standard peer reviewed and indexed journals. The group activities helped the trainees to overcome the lacunae, that they were facing during the process of publication.

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- All the trainees appreciated the hospitality, infrastructure facility, training facility provided to them by the institution which has created a good impression on our institution.



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WORKSHOP ON BIOINFORMATICS

Date: 28 & 29 of February 2020

Venue: Auditorium

KAHER's Shri B.M.K. Ayurveda Mahavidyalaya, Belagavi

ORGANIZING COMMITTEE:

- Chairman- Dr B S Prasad, Principal, KAHER's SBMKAM
- Organizing Secretary: DrVedantam Giridhar, Chief Coordinator, CRF.
- Coordinator:
 1. Dr. Veena B. Kupati
 2. Dr. Sumith Kumar M

RESOURCE PERSONS

- Dr. Ganesh Karajkhede C- DAC Pune
- Dr. Uma Chandran Symbiosis Statistical Institute Pune

DELIGATES

- Registered-76
- Attended-73
- Faculty : 12
- P G Students (1st year) = 64

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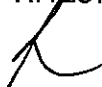
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PROGRAM SCHEDULE

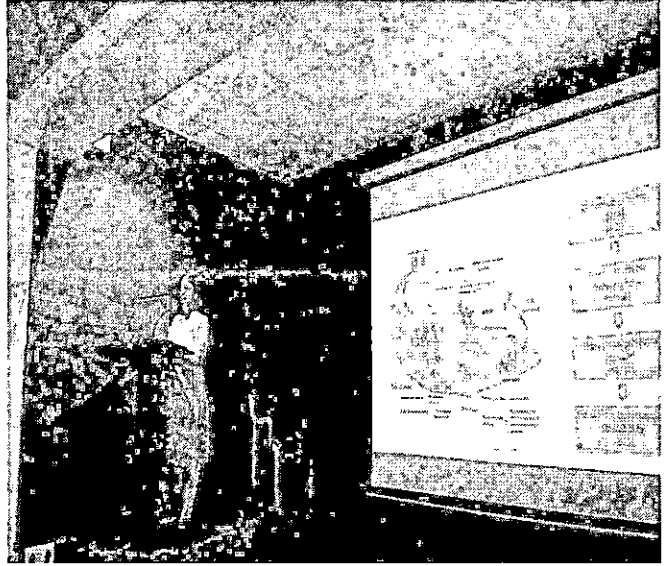
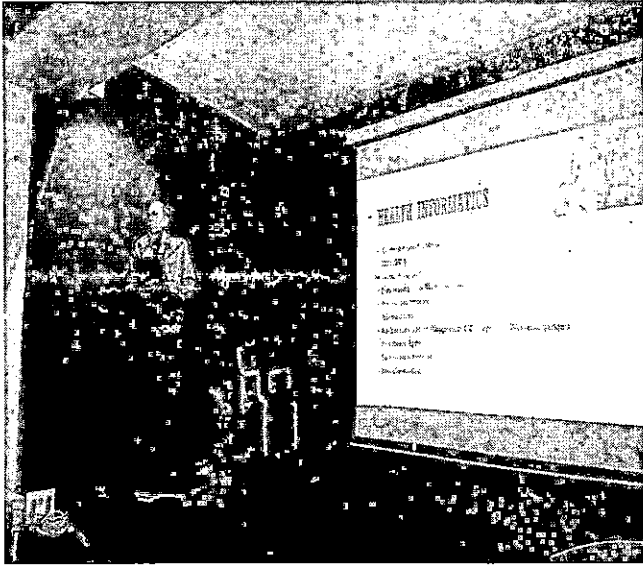
DAY 1		Venue: Auditorium	28/02/2020
9.30 – 10.30 AM	Introduction and Applications of Bioinformatics Current status, Research has done so far		
10.30 AM – 1 PM	Over views of Omics Terminologies- Genome sequence, Mapping, Docking, Protein and Omic analysis		
2 – 6 PM	Bioinformatics – Demonstration and Hands-on Training Bioinformatics tools, Databases, Mobile apps, Methodology and Process Databases to search for information: Introduction to various traditional medicine and omics databases, How to fetch information using basic SQL queries?		
DAY 2		Venue: Auditorium	29/02/2020
9 – 10 AM	Ayurveda Bioinformatics: Scope and Challenges Bioinformatics - Herbal Drugs Bioinformatics – Traditional Medicine		
10 AM – 1 PM	Network pharmacology to integrate omics data: with demonstration of Cytoscape software, Hands on training		
2 – 5 PM	Drug discovery, Drug action or Drug repurposing, Integration with omics data, Artificial intelligence, machine learning to derive insights from data		
5 – 5:30 PM	Feedback & Valedictory session		

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KHANIJA-19

On 14th March 2020 KAHER's Shri B M Kankanawadi Ayurveda Mahavidyalaya, Department of Rasashastra and Bhaishajya Kalpana organized in collaboration with G.S.Science College, Department of Geology, 12th bridge course **KHANIJA-2020** on Geological Identification of Minerals and Ores to the 2018 batch, 2nd BAMS students .


The event formally inaugurated by Dr.P.G.Jadar, Co chairman and Deen KAHER's Shri BMK Ayurveda Mahavidyalaya, Shahapur, Belagavi and Dr.P.T.Hanamagonda HoD of Geology GSS College Belagavi.

The function starts with Dhanvantari Sthvana and introduction of KAHNIJA-2020 bridge course, theme and importance of this course in identification of Ores and minerals in the present era connected with the field of Rasashastra and its associated preparations etc was briefed by Dr. R.S Hiremath HoD and Organizing secretary of Rasashastra and Bhaishajya kalpana.

Resource persons, Mrs.Priyanka Shindhe, Mr.Sagar. Waghmore, Mr.Yogesh Kutre and Mr.Suraj Mense explained about Physical and chemical properties, petrological identification of minerals and ores. U.G students took benefit of this Bridge course.

The dept faculty and Organising committee members Dr R.V Kamat , Dr.Geeta Gadad ,Dr.Veena B Kupati and coordinated the programme.

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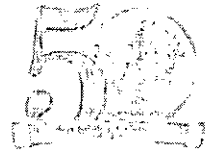
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(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



GUEST LECTURE

Clinical Data Management

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on "Clinical Data Management" on 06/ 09/ 2019 in "College seminar Hall

The guest lecture was inaugurated by **Dr. Ullas Arabhavi** Senior Manager at George Clinicals Ltd. Bangalore . **Dr. B. M. Patil**, principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, head of department of Pharmacy practice introduced the speaker. The guest speaker delivered lecture on Clinical Data Management. Around 80 Pharm. D 5th year and Interns, M. Pharm and staff attended the guest lecture.



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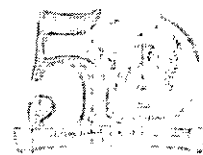
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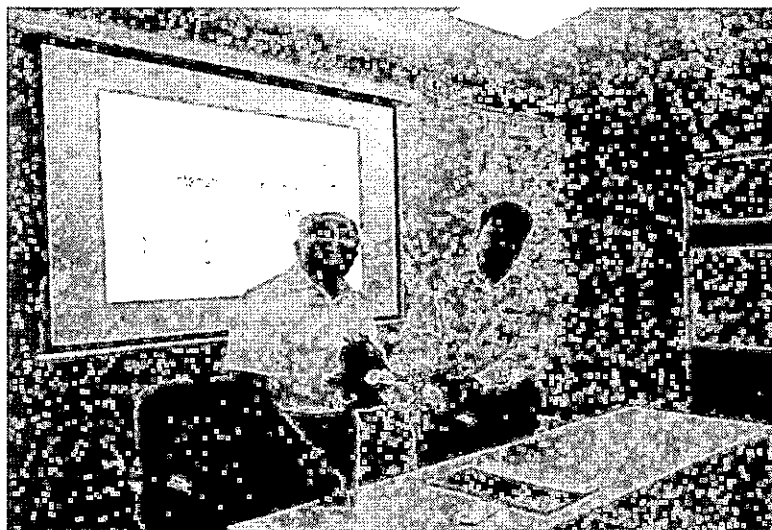


Workshop on Drug development

KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized Workshop

On "Drug Development" on 19/ 10/ 2019 at College Seminar Hall

The Workshop was inaugurated Dr. P. Shankar , Dr. B. M. Patil, Principal KLE College of Pharmacy Belagavi, Dr.A.P Gadad, Head of department of Pharmaceutics introduced the speaker. The guest speaker delivered lecture on Drug Development. Around 35 undergraduate, M. Pharm were benefited by this guest lecture.



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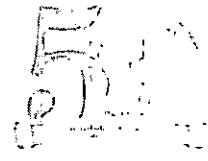
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Phone: +91 831-2471399

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Quality Improvement Program

Outcome Based Pedagogy: Transformative Learning Process

KLE College of Pharmacy, Belagavi, department of Pharmacology organized AICTE Sponsored QIP on "Outcome Based Pedagogy: Transformative Learning Process" from 11/11/2019 to 23/11/2019 in College seminar hall.

The Program was inaugurated by Dr. Basavaraj Katageri, Principal KLE College of, Belagavi, Dr. B.M.Patil , Principal KLE College of Pharmacy Belagavi , Dr. N.A.Khatib , head of department of Pharmacology along with staff . Around 20 staff have benefited by this program.

Dr. N.A.Khatib briefed about the QIP Program and 25 speakers delivered elaborative talk on Application and implementation of Outcome Based Pedagogy: Transformative Learning Process.

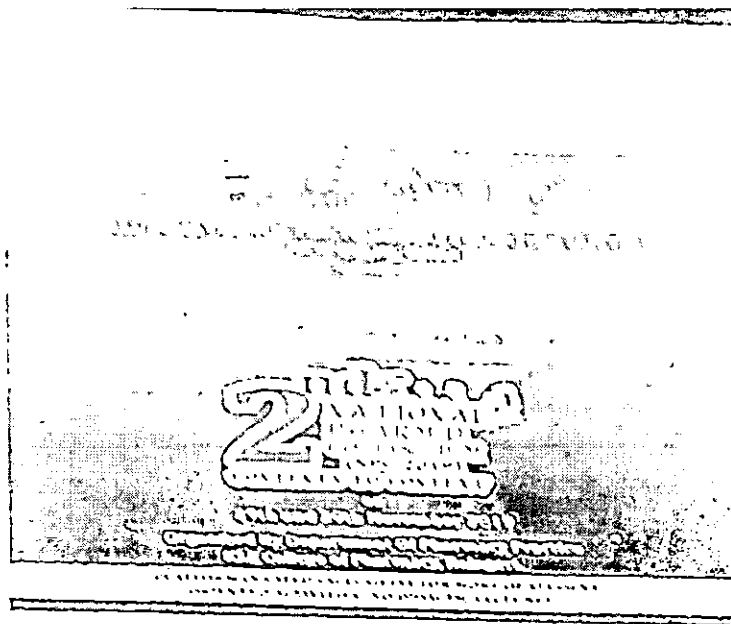


ATTESTED

Principal V.A.Kothiwate

Registrar

KLE College of Pharmacy, Belagavi
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



FINAL REPORT

ORGANIZED BY

Department of Pharmacy Practice
K.L.E. College of Pharmacy,
Belagavi-590010

ON

29th & 30th November 2019

VENUE

Conventional Centenary Hall,
Dr (Prof.) V. D. Patil (150 Seater) hall.

CHIEF COORDINATOR

Prof. (Dr.) B. M. PATIL

PROGRAMME COORDINATOR

Prof. (Dr.) M. S. Ganachari

ATTESTED

Dr. V.A. Kothiwate
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

2nd NATIONAL PHARM.D COLLOQUIUM (NPC-2019)
CONTENTS TO CONTENT

Objectives:

The aim of this conference is to:

- Create a platform for the students that allows an advanced quality education experience by providing quality and knowledge skills, and enables valuable connections in practice.
- Provide a platform for the young budding pharmacists to expand a horizon to explore various aspects in academia, industry and research in pharmacy.
- Provide an opportunity to collaborate with students to interact with other health professionals and share their experiences and knowledge application in Pharmacy education.

Date & Venue:

The 2nd National Pharm.D Colloquium (NPC-2019) will be held on 9th & 10th September 2019 at KLE Academy, 1st Floor, 1st Phase, 1st Stage, Belagavi, Karnataka.

Training coordinators (Department of Pharmacy Practice)

- | | |
|---|---|
| 1) Prof. Dr. M. S. Chakrabarti, <i>IAS Belagavi</i> | 7) Mr. Shashikumar Wable, <i>IAS Belagavi</i> |
| 3) Mr. Chandrashekhar S. Subramanian, <i>IAS Belagavi</i> | 6) Mr. Mahalingam G., <i>IAS Belagavi</i> |
| 5) Dr. Suresh Kumar, <i>IAS Belagavi</i> | 8) Mr. Anandh Singh Prabhu, <i>IAS Belagavi</i> |
| 7) Dr. Anandh Singh Prabhu, <i>IAS Belagavi</i> | 2) Mr. D. Venkata Subrahmanyam, <i>IAS Belagavi</i> |
| 9) Dr. Suresh Kumar, <i>IAS Belagavi</i> | 10) Dr. Praveen Kumar, <i>IAS Belagavi</i> |
| 11) Mr. Anandh Singh Prabhu, <i>IAS Belagavi</i> | 12) Dr. Vijay Kumar, <i>IAS Belagavi</i> |

Agenda:

The team suggest a daily agenda given to the Conference (Attached as Annex 1).

Participants:

The training- workshop was attended by Pharm. D, Pharm. D (PS), M. Pharm. (Pharmacy Practice), Delegates from other institutions, PhD scholars & Faculty staffs.

Total Number of Participant (22)	Total Number of Participant (79)
External - 22 (From various colleges) ➤ Acharya B.M. Reddy College of Pharmacy, Bangalore - 10 ➤ Dr. D.V. Pillai Institute of Pharmaceutical Science and Research, Pune - 2 ➤ Bharathi Vidyapeeth, Pune - 3 ➤ TMM College of Pharmacy, Haldwari - 2 ➤ NITTE, Catholic Medical Institute of Pharmaceutical Science, Manipal - 1 ➤ HSK College of Pharmacy, Huzhou - 1 ➤ KLE College of Pharmacy, Hubli - 2	Internal - 78 (KLEAC, Belagavi) Pharm. D (4 th + 5 th + 6 th) - 31 M. Pharm. 1 st Year - 4 M. Pharm. 2 nd Year - 3 M.Sc. Clinical Research - 9 Faculty members - 11

ATTESTED

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 Registrar

KLE Academy of Higher Education and Research
 (Approved by the Government of Karnataka, Belagavi-590 010, Karnataka)

L. No.	Events	Resource Persons	Participants	Prizes
1.	Short Story Telling	01	07	1 st and 2 nd Prize
2.	Oral Presentation	01	11	1 st and 2 nd Prize
3.	Short Movie show	01	01	1 st and 2 nd Prize
4.	Poster Presentation	02	24	1 st and 2 nd Prize (Concept) 1 st and 2 nd Prize (Research)
5.	Street Play	01	01	1 st Prize
6.	Video conference	02	Delegates	NA
7.	Academic Sessions	02	Delegates	NA
8.	Panel Discussion	03	Delegates	NA

2nd NATIONAL PHARM. D COLLOQUIUM (NPC-2019)

INAUGURATION OF 2nd NPC 2019

Medical superintendent and Dean, Faculty of Medicine Dr. R. S. Mudhol inaugurated the workshop on 29th November 2019 and said that the main objective of this Programme was to provide knowledge and experience to the students in implementing various clinical pharmacy services like patient counselling, Drug information services, etc in order to achieve patient outcome. He also said that active participation in such workshops

would help students to develop communication and presentation skills relating to pharmacy education and research.

Head of pharmacy Practice Department Dr. M. S. Ganachari explained the objective of the workshop. Dr. B. M. Patil proposed presidential remark. Mrs. Shashikala Wali proposed the vote of thanks. As many as 90 delegates from various institutions from across the country participated in the workshop.



Inauguration of 2nd NPC 2019



Welcoming Dignitaries

SHORT STORY TELLING

Theme: Success stories during patient care

Where the participants shared the experience of their real time scenario's encountering during ward rounds and interactions with the patients within the time limit of maximum 3 mints each. Around 11

delegates from various pharmacy colleges pursuing Pharm. D, M. Pharm pharmacy practice narrated their real time scenarios as stories with a specific take home message.

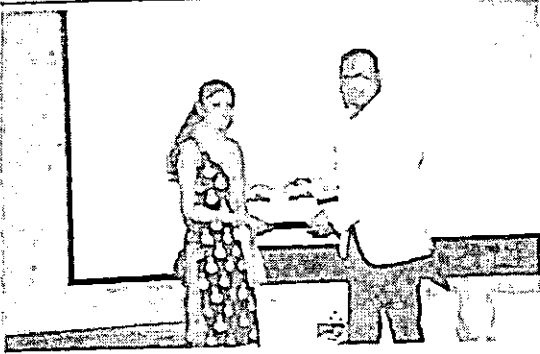
ATTESTED

Dr. V.A. Kothiwate

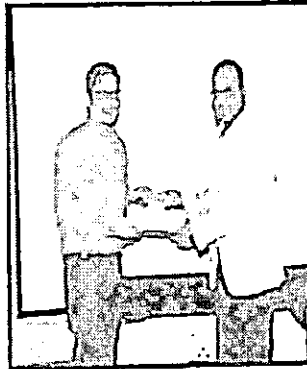
Registrar

Department of Pharmacy practice, KJ Somaiya Institute of Pharmacy, Belagavi, Karnataka
 (Deemed to be University under the UGC Act, 1956)

Belagavi-590 070, Karnataka



1st Prize in Short Story Telling



2nd Prize in Short Story Telling



PECHA KUCHA SESSION (ORAL PRESENTATION)

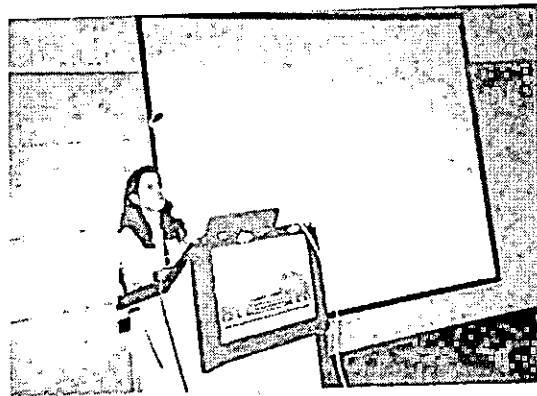
Compassion through professional passion

Where the Faculty of Department of pharmacy practice presented their Original concept of research, interests, experiences, which is not previously published. Presentations delivered in 5 mints (20 seconds per slide) within 15 slides.

Eleven faculty members from various institutions including our institution participated in Pecha kucha session with simple and concise presentations.

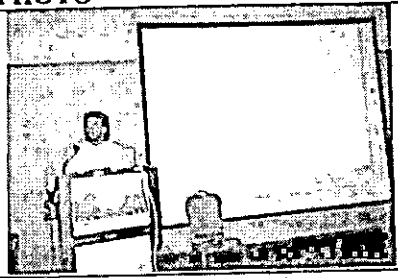


1st prize in Pecha kucha session



2nd Prize in Pecha kucha session

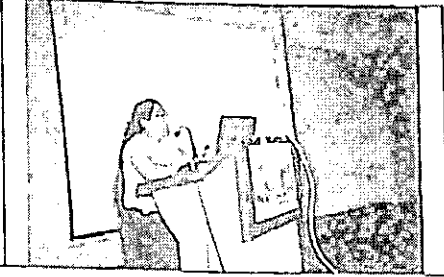
SCIENTIFIC SESSION

TOPIC	SPEAKER	PHOTO
Role of Pharmacogenomics in Precision Medicine	Mr. Bhanu Prakash Research Scholar Queensland university of technology, Australia.	

ATTESTED

Pharmacovigilance: Industry Perspective

Ms. Mrunalini Daphale
Asst. Manager
Syneos Health



STREET PLAY - A COMMITMENT TO COMMUNITY

Theme: Communicable diseases



1st Prize in Street Play

POSTER PRESENTATION

Where delegates of 5th, 6th Pharm. D & M. Pharm. Pharmacy Practice presented posters on

Theme - Innovations in patient care-Wizards of pharmacy

Highlighted the paradigm shift in pharmacy profession to change from traditional methods and inculcated the new ideas for developing lead of Pharm. D in community setup.

Where delegates of 5th and 6th Pharm. D, M. Pharm Pharmacy Practice Presented Posters on the

Theme- Entrepreneur -young minds of pharmacy

The delegates presented new ideas for research start-up in health care sector which is not previously published.



1st Prize in Poster Presentation (Concept)



1st Prize in Poster Presentation (Research)

INTERACTIVE PANEL DISCUSSION: GROWING NEEDS OF PROFESSION

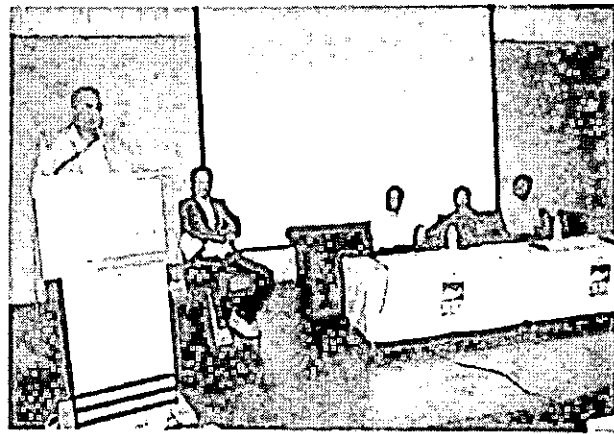
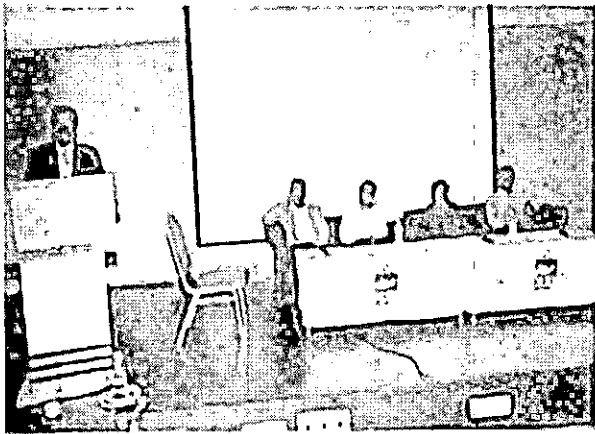
Theme: "Am I Hireable"

Chaired by: Dr. M. S. Ganachari

The panel discussion had been designed for more interactive discussion with the experts about all unanswered questions about the future of young pharmacist.

This session was chaired by Prof. (Dr) M.S Ganachari, Head, Department of Pharmacy Practice, KLECOP, Belagavi.

Mr. Ullas Arabhavi, Dr. B. M. Patil, Ms. Mrumalini Daphale, and Mr. Bhanu Prakash were the resource persons for interactive panel discussion.



Resource person

VALEDICTORY FUNCTION

In valedictory function Dr. M. S. Ganachari took review of all 2 days programme and delivered wonderful speech regarding the importance of attending such conferences. After that Faculty Participants from different institutions had delivered their valuable experiences and finally the certificates were provided to the participants.



ATTESTED

Dr. V.A. Kothiwale
Registrar

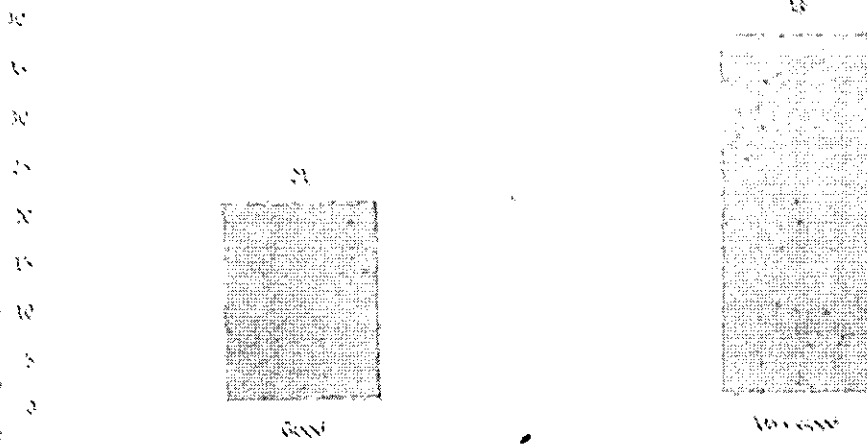
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Scanned with CamScanner

PARTICIPANTS' FEEDBACK

total 59 participants given feedback among them 46 persons expressed their views. Remaining 13 persons did not respond as good. Few people commented that was an interesting report and if the curriculum could be directed in future.

Overall 2nd NAAC Feedback



ATTESTED

Dr. V.K. Kothiwale
Registrar

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Belagavi-590 010 Karnataka



AICTE SPONSORED
2nd NATIONAL PHARM D COLLOQUIUM (NPC-2019)
CONTENTS TO CONTEXT
Department of Pharmacy Practice
KLE College of Pharmacy, Belagavi - 590010



Minute to Minute Programme

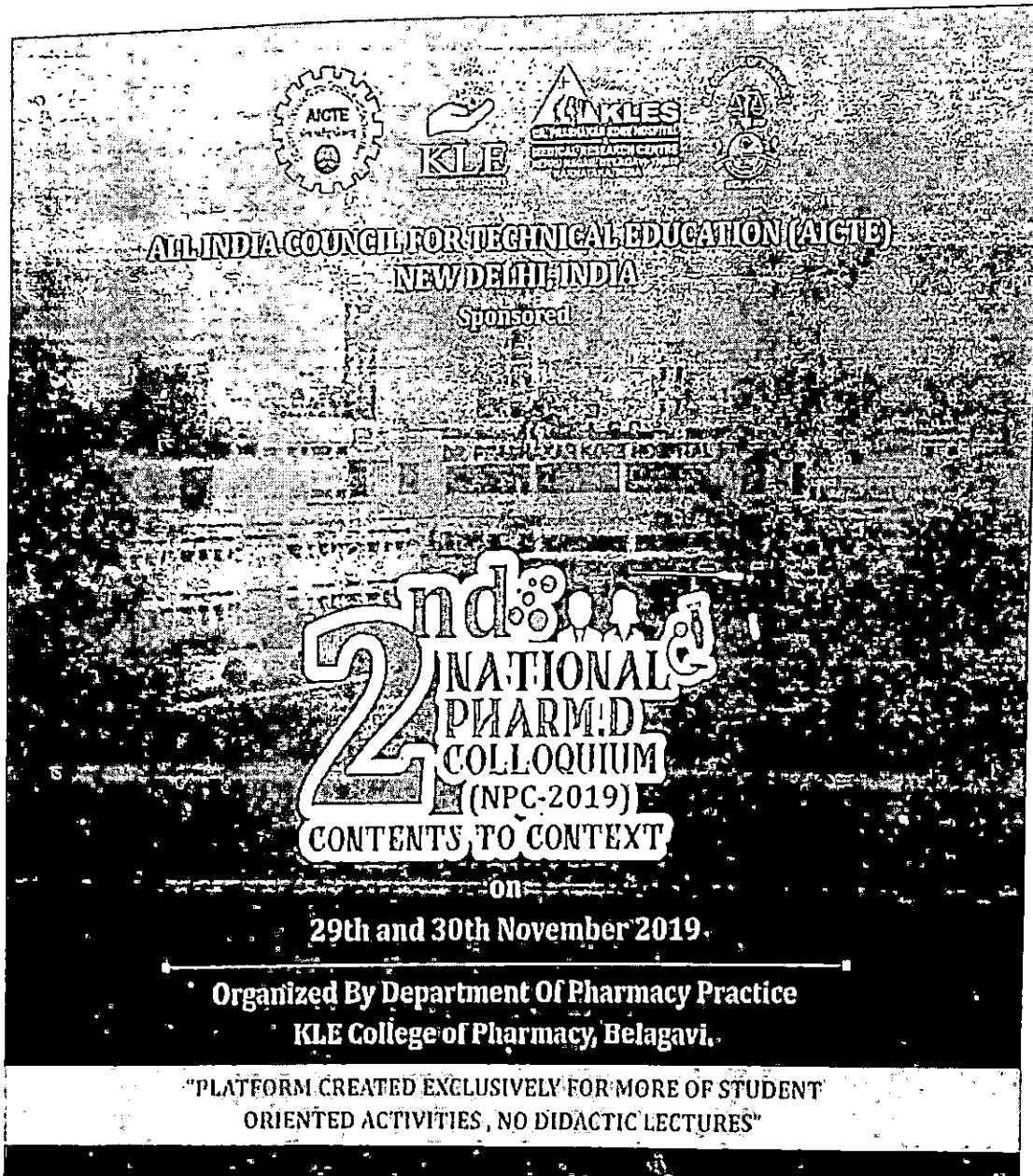
29th November 2019


S. No.	Highlights of the Activities	Timing Schedule
1)	Master of Ceremony Ms. Jyoti K Pharm. D Intern KLE College of Pharmacy Belagavi	
2)	Invocation Song	11:15 AM – 11:20 AM
3)	Welcome Address Mrs. Geetanjali Salimath Asst. Professor Department of Pharmacy Practice, KLE college of Pharmacy, Belagavi	11:20 AM – 11:25 AM
4)	Overview Of The Programme And Introduction To Chief Guest Prof. (Dr) M. S. Ganachari Professor & Head Department of Pharmacy Practice KLE College of Pharmacy, Belagavi	11:25 AM – 11:35 PM
5)	Presentation of Bouquet	11:35 PM – 11:40 PM
6)	Lighting the lamp by Chief Guest Dr. R. S. Mudhol Medical Superintendent KLE's Dr. Prabhakar Kore Charitable Hospital Nehrunagar, Belagavi	11:40 PM – 11:45 PM
7)	Presidential Remarks Prof. (Dr) B. M. Patil Principal KLE College of Pharmacy, Belagavi	11:45 PM – 11:50 PM
8)	Vote of Thanks Mrs. Shushikula Wali Asst. Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	11:50 PM – 12:00 PM

ATTESTED


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Registrar

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Belagavi-590 010, Karnataka





ALL INDIA COUNCIL FOR TECHNICAL EDUCATION (AICTE)
NEW DELHI, INDIA
Sponsored


2nd NATIONAL PHARM.D COLLOQUIUM (NPC-2019)
CONTENTS TO CONTEXT

on
29th and 30th November 2019.

Organized By Department Of Pharmacy Practice
KLE College of Pharmacy, Belagavi.

"PLATFORM CREATED EXCLUSIVELY FOR MORE OF STUDENT
ORIENTED ACTIVITIES, NO DIDACTIC LECTURES"

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

CONTEXT

- A national forum to create blend of teaching, research or patient care and to call for young pharmacists to get benefited for exploring careers at Hospital set-up, community, teaching and research institutes as well as other organizations throughout the world.
- The profession of Pharmacy where the role of pharmacist is evolving rapidly and driven by the challenges.
- This will provide an excellent platform for sharing knowledge and experience in pharmacy practice.
- The workforce demands of healthcare are influenced by the science that drives the development of rational use of medications with the help of the skilled resource.
- Hence, this colloquium will boost the skill, confidence and practice to create global leaders in healthcare.

OBJECTIVES

THE AIM OF THIS COLLOQUIUM IS TO:

- To construct a pharmacy practice model that focuses on advanced patient medication outcomes by mastering qualities like knowledge, skills, and attitude towards excellence in practice.
- To provide a platform to the young budding pharmacists to create a forum to explore current trends in academics, patient care and research in pharmacy.
- To provide an opportunity to delegates and students to interact with other health professionals and share their experience and knowledge applications in pharmacy profession.

TARGET PARTICIPANTS

- Faculty and students of pharmacy
- Pharm D.V and VI year
- M Pharm pharmacy practice

COLLOQUIUM HIGHLIGHTS



POSTER
PRESENTATION



ORAL
PRESENTATION



STREET
PLAY



STORY
TELLING



SHORT MOVIE
MAKING



PANEL
DISCUSSION



MANN KI
BAAT

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

D. TOTAL PARENTERAL NUTRITION:

- Total Parenteral nutrition therapy involves the intravenous administration of nutritionally sufficient and balanced formulations to supply essential nutrients to patients who are unable to tolerate oral or enteral feeding due to dysfunctional or inaccessible gastrointestinal tract, over the years.
- TPN has become an important primary and adjunctive therapy in various clinical conditions and disease states for both the acutely ill hospitalized patients and in the long term setting for selected patient in the home.
- TPN formulations can serve as a life sustaining option for premature infants and critically in hospitalized patients and for patients who have permanent loss of the GI Tract such as with fistula and short bowel syndrome.

E. COMMUNITY PHARMACY:

- Community pharmacists are often on the first line of health care. In addition to dispensing medications and monitoring patients for adverse effects and interacting drugs, pharmacists provide important counseling services, such as the proper selection of over-the-counter medications and/or referral to other health care providers. Today's pharmacist also must be versed in alternative medicines.
- Students of Pharm D are posted in Pradhan Mantri Bhartiya Jan Aushadhi started by KLE College of Pharmacy and dept. of Pharmacy Practice as it gives quality medicines at affordable prices and also an opportunity for the students to experience the practice in community setting and improve their knowledge and skills in various aspects like
 - Processing of prescriptions
 - Monitoring of drug utilization
 - Health promotion
 - Monitoring of medication errors
 - Dispensing of Medicines & Computer applications
 - Pharmaceutical care practices

ABOUT ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

The All India Council for Technical Education (AICTE) was constituted in 1945 as an advisory body in all matters relating to technical education. Even though it had no statutory powers, it played a very important role in the development of technical education in the country. In view of the recommendations by Kothari commission by 1964, AICTE became a statutory body through an Act of parliament 52 in 1987. The Council, i.e. AICTE was established with a view to the proper planning and coordinated development of the technical education system throughout the country, the promotion of qualitative improvement of such education in relation to planned qualitative growth and the regulation and proper maintenance of norms and standards in the technical education system for matters connected therewith. (<https://www.aicte-india.org/>)

ABOUT KLES DR. PRABHAKAR KORE HOSPITAL & MEDICAL RESEARCH CENTRE

KLES Dr. Prabhakar Kore Hospital & Medical Research Centre, in collaboration with the prestigious Jawaharlal Nehru Medical College (JNMC) brings together a dedicated team of physicians, surgeons and healthcare specialists to provide healthcare and hospitality under one roof, thus giving it a perfect academic and professional blend. First successful Heart Transplant Surgery was performed at KLES Dr. Prabhakar Kore Hospital & MRC, Belagavi.

ATTESTED


Dr. V.A. Kothiwate
Registrar

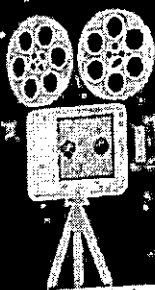
KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

SHORT MOVIES

THEME : AWARENESS ON GENERIC MEDICINES

Documentary Guidelines

- Number of movies per each college 03
- Story to be enacted by students only.
- The video should not exceed 5 minutes.
- The video should be in mp4 format.
- The video should be of high quality with clear audio.
- Please bring a copy of your presentation in a USB stick/Pen-Drive.
- Please make sure you send the google drive link of videos by mail latest by -11th November, 2019, Monday.
- Make Sure you carry your Registrations Number as the final scientific program would include only those presentations where the presenters are registered for the conference as delegates.
- If selected as winner or runner-up, or otherwise, your submission may be published on print and social media and displayed in the Department of Pharmacy Practice and KLECOP Belagavi, KAHER may not remain confidential.

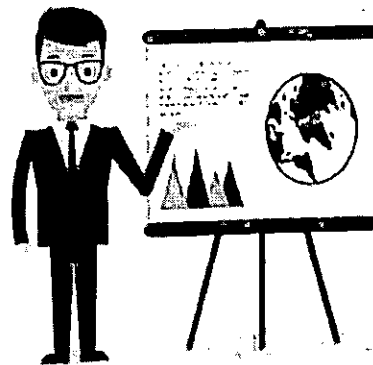


SHORT MOVIE

To See Model Movie Visit The Website : <https://www.klecopdepartmentofpharmacyppractice.com/>

POSTER PRESENTATIONS

- Wizards of pharmacy**
 - 5th Pharm D and M pharm I year
 - Theme : PHARMA ENTREPRENEUR
- Young minds of Pharmacy**
 - Pharm D interns and M pharm II year
 - Original contribution from on-going and unpublished research work/project work



ATTESTED

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ABSTRACT SUBMISSION

AREA OF INTEREST:

Invited abstracts of research work on the following areas for the poster presentation during the symposium

- Hospital PHK Assessment
- Medication Safety
- Drug Utilization/Health Services Research
- Medication Adherence
- Other related topics

ABSTRACT SUBMISSION GUIDELINES

- Word limits not more than 800 words
- Content abstract should be divided into following headings: Background, objectives, methods, results & conclusions and keywords (3-8)
- Deadline: 11th November 2019, Monday
- Send the abstract to kkgpharmpractica2016@gmail.com

POSTER PRESENTATION GUIDELINES

- Poster's title to be designed to fit a poster board approximately 1/1 (3 feet wide x 3 feet high)
- Orientation: **HORIZONTAL**
- Font type: Arial/Verdana
- Font size: 38 and 40

PRGHA-KUCHA SESSION - ORAL PRESENTATION

Hosted by Faculty of Dept of Pharmacy Practice and Pharmacology

GUIDELINES

- The session is designed to be minimal, engaging and to give participants a flavor of your own rich interest, experience or an question you or participants interested in a short space of time
- Chairperson should give quality feedback directed to content only. 10 seconds per slide/ slide should be as little as possible and the number will be announced before the session for your key message
- Faculty should be better, ambitious within 10 minutes, over-keep it simple and concise



ATTESTED

(Handwritten signature)

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act-1956)
Belagavi-590 010, Karnataka

STREET PLAY

Continuing from 22/04/2020

THEME: AWARENESS ON INFECTIOUS DISEASE AND PREVENTION.



GUIDELINES:

- The main objective should be to awareness on infectious disease and prevention.
- Further details for college ID.
- The duration 15-20 preparation = 10 minutes
- 10-15 minutes including the stage allowed
- All the instructions of play should be made
- Props, costumes or character identification or any accessories or language is not allowed.
- **DISCLAIMER** Organizers will be unable to accept any 'Top Member' that 'Member' violation of the theme or a requirement and the availability of ID.
- The ID is not done and they should be aware of the ID. The ID should include all the ID's which are necessary in 'ID' of the character of the ID.
- The ID is not done and they should be aware of the ID. The ID should include all the ID's which are necessary in 'ID' of the character of the ID.

ATTESTED

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SHORT STORY TELLING

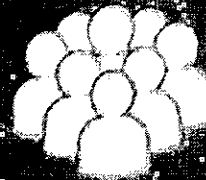
Write **SUCCESS STORIES DURING PATIENT CARE (IN HOSPITAL/COMMUNITY SET UP)**
PROVINCING THE SOCIAL MESSAGE

REGISTRATION:

- Number of participants per college?
- Time duration? 3 months
- Eligibility: Y and W year (above B.Sc. degree/ALP/Pharm/Pharmacy Practice students)
- Preferred subjects or discipline? (submit a list of interest) and its language can not be used
- If selected as winner or runner up, your submission may be published in print and social media and displayed in the Department of Pharmacy Practice and 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 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798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

INTERACTIVE PANEL DISCUSSION

- Duration: 45 minutes
- Number of participants: 10
- Venue: KLE Hospital, Belagavi



SIAM KLE BANG



ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act 1956)
Belagavi-590 010, Karnataka

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಶಿಕ್ಷಣ ಸಚಿವರು
ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು
ಬೆಂಗಳೂರು

1	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
2	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
3	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
4	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
5	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
6	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
7	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
8	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
9	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka
10	ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು	Dr. V. A. Kothiwale Registrar KLE Academy of Higher Education and Research, Belagavi-590 010, Karnataka

ಶಿಕ್ಷಣ ಮತ್ತು ಅಧ್ಯಾಪನ ಸಚಿವರು, ಬೆಂಗಳೂರು

ATTESTED

A

Dr. V. A. Kothiwale
 Registrar
 KLE Academy of Higher Education and Research,
 (Deemed-to-be-University u/s 3 of the UGC Act, 1956)
 Belagavi-590 010, Karnataka

REGISTRATION DETAILS

Registration Fee	Date	Fee (INR)
Registration Fee	on or before 23rd November 2019	Rs 600

Registration fee includes registration for main events, registration kit, breakfast, lunch, high teas for 2 days on campus on Friday.

Registration fee and number refundable not transferable.

HEAD OF DEPARTMENT

Dr. V.A. Kothiwale is the in-charge of 'Academy of Health Professions' Belagavi.

IMPORTANT DATES

The abstracts of research papers to be presented at the conference in 200 words must be submitted to the organizers by completing the appropriate online and physical submission form on or before Monday, November 11th, 2019. Abstracts will be accepted till this date.

IMPORTANT DATES

- Abstract submission deadline: 11th November 2019
- Registration deadline for all participants: 11th November 2019
- Abstract submission deadline: 11th November 2019
- Abstract submission deadline: 11th November 2019
- Abstract submission deadline: 11th November 2019

CONTACT DETAILS

<p>Mrs. Shashikala H.H. Associate Professor Dept. of Pharmacy Practice KLE Academy of Health Professions Belagavi</p>	<p>Dr. Ashish Singh Parthar Assistant Professor Dept. of Pharmacy Practice KLE Academy of Health Professions Belagavi</p>
--	--

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Registrar

KLE Academy of Higher Education and Research
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

NAME	FATHER'S NAME	MOTHER'S NAME	SEX	INSTITUTION NAME	DEGREE	POSTER PARTICIPATION	POSTER
Elizabeth							
Lincy	Raju	Shalan	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP17
SAI SHRAYANI BAI		John	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP17
Mr Benoyal	Thomas	GHODKARI	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP17
miss Bini		Mathew	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP17
Mr. Chetan	Ashok	Babu	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP16
DR KAPIL		Totagi	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP16
Miss Ashly		BISWAS	Male	KLE COLLEGE OF PHARMACY	STUDENT	Poster Presentation	PP16
Mr Melwin	Johns	Santhosh	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP15 *
Mr. Raushan	Kumar	Philip	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP14
Ms Mandava		Chaudhary	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP14
Muhammed		Tusharika	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP13
MISS SHRADDHA	PRABHAKAR	Shan	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP12
Mr. DHANESH		MORE	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP12
mr Justin	John	S	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP12
miss Anna	Marion	Jose	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP11
miss Jessin	John		Female	KLE College of Pharmacy Belagavi	STUDENT	Poster Presentation	PP11
mr Navneeth Navaneeth	Nair		Female	KLE College of Pharmacy Belagavi	STUDENT	Poster Presentation	PP10
Mr AJILAN		A	Male	KLE College of Pharmacy Belagavi	STUDENT	Poster Presentation	PP10
Ms Ancy	Annie	H	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP09
Mr Shubham	Sudhakar	Thomas	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP09
Mr Gowtham		Mendgule	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP09
Miss Pratheeksha	T	K	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP09
Miss Varsha	Mariam	John	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP08
ms Spurti	Pandugouda	Patil	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP08
Ms Jiny		George	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP07 *
Mr. Sarvesh		Ronad	Male	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP06 *
Miss Susma		Lama	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP05 *
Dr Apoorva	Shrikant	Patil	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP04 *
Dr Leah	Abigail	James	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP03
Ms. Shubhi		Anand	Female	KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP03 *
Ms Chandan	Abhinandan	Pandit	Female	KLE College of Pharmacy Belagavi	STUDENT	Poster Presentation	PP03
Mr Amaresh	k			KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP02 *
				KLE College of Pharmacy, Belagavi	STUDENT	Poster Presentation	PP01


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Registrar

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Belagavi-590 010, Karnataka

Sl. No.	Name	Address	Phone No.	Gender	College Name	Registration No.	Category
1	Mr. Anand	Belagavi	9845678901	Male	KLE College of Pharmacy, Belagavi	21001	Study Telling
2	Miss. Ravi	Belagavi	9845678902	Female	KLE College of Pharmacy, Belagavi	21002	Study Telling
3	Mr. Mahesh	Belagavi	9845678903	Male	KLE College of Pharmacy, Belagavi	21003	Study Telling
4	Mr. Anand	Belagavi	9845678904	Male	KLE College of Pharmacy, Belagavi	21004	Study Telling
5	Miss. Shubha	Belagavi	9845678905	Female	KLE College of Pharmacy, Belagavi	21005	Study Telling
6	Mr. Anand	Belagavi	9845678906	Male	KLE College of Pharmacy, Belagavi	21006	Study Telling
7	Miss. Anshu	Belagavi	9845678907	Female	KLE College of Pharmacy, Belagavi	21007	Study Telling
8	Mr. Anand	Belagavi	9845678908	Male	KLE College of Pharmacy, Belagavi	21008	Study Telling
9							Study Telling
10							Study Telling
11							Study Telling
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17							Study Telling
18							Study Telling
19							Study Telling
20							Study Telling

ATTESTED


 Dr. V.A. Kothiwate
 Registrar
 KLE Academy of Higher Education and Research,
 (Deemed-to-be-University u/s 3 of the UGC Act, 1956)
 Belagavi-590 010, Karnataka



KLE College of Pharmacy

A Constituent Unit of

KLE Academy of Higher Education and Research

(Deemed-to-be University established u/s 3 of the UGC Act, 1956)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (GoI)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)



Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

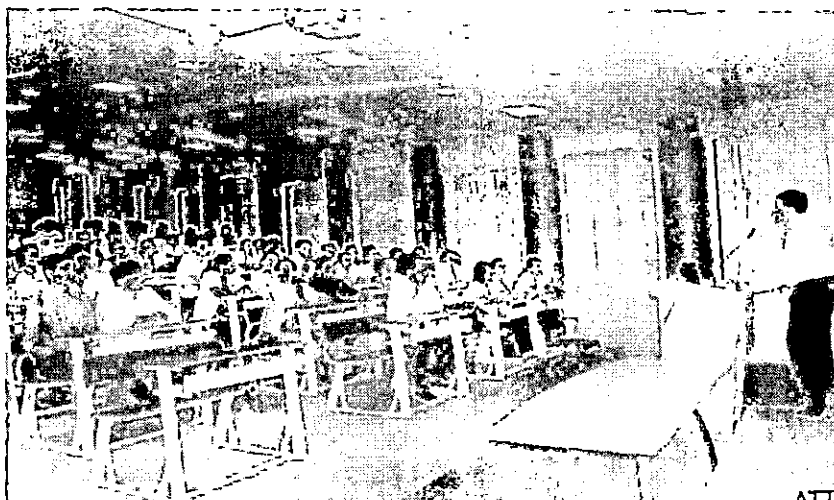
E-mail: principal@klepharm.edu

GUEST LECTURE

Opportunities in Clinical Research

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on “Opportunities in Clinical Research” on 31/ 01/ 2020 in Anatomy Lecture Hall, JNMC, Belagavi

The guest lecture was inaugurated by **Dr. B. M. Patil, Dr.Sunil S.Jalalpure**, Principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, head of department of Pharmacy practice introduced the speaker. **Dr. B. M. Patil** delivered lecture on Opportunities in Clinical Research. Around 153 Students and staff (B.Pharm 6th and 8th semester) 12 (Faculty of Department of Pharmacy Practice) the guest lecture.



ATTESTED



[Signature]
Dr. V.A.Kothiwale
Registrar

Principal
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
KLE College of Pharmacy, Belagavi



KLE Academy of Higher Education and Research
KLE Academy of Higher Education and Research
(Deemed-to-be-University)
DEPARTMENT OF PHARMACOLOGY
Belagavi

Guest lecture Report

On

The future of toxicity testing: A focus on invitro Methods

On Date: 17 February 2020 at 11:00 am in pharmacology department, KLE college of Pharmacy, Belagavi
Medical college, Belagavi

Name of Speaker
Dr. Ankushreddy Patil
Senior consultant
ToxiAinds-Bengaluru

ORGANIZED BY
Department of Pharmacology
KLE college of Pharmacy-Belagavi

Programme coordinator

1. Mr. Sanjay Ugare

2. Mr. R.S. Chavan

Sanjay Ugare
R.S. Chavan

Page: 1 of 2

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Dr. V.A. Kothiwale
Registrar

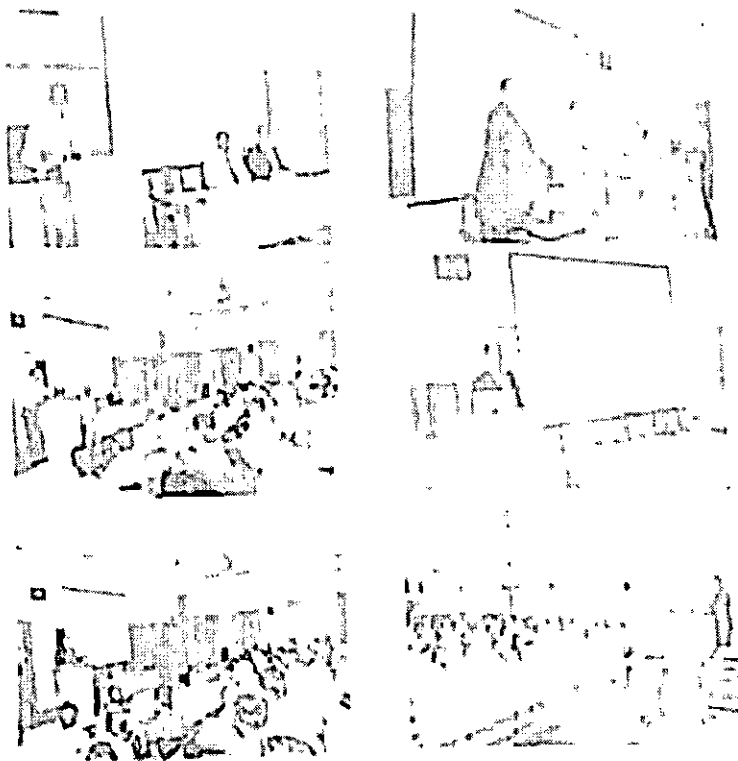
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Belagavi-590 010, Karnataka



KLE
 KLE Academy of Higher Education and Research
 DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

Topic: Guest lecture: "The future of toxicity testing: A focus on in vitro methods"

Date: 20/09/2024



Guest lecture was organized by department of Pharmaceutics on 20/09/2024 well come address and introduction of Dr. Anil Bhabha Patil Seminar consultant ToSMDs Bengaluru as resource person by Dr. N. B. Khondke HOD & Associate Professor of Pharmacology Department and Professor Dr. H. M. Patil graced the program. Resource person highlighted about "The future of toxicity testing: A focus on in vitro methods" and provided an insight into the different in vitro toxicity testing methods which are being used in the era of toxicology. Also interacted with UG and PG students and provided emphasis on clarifying their doubts.

Programme coordinator Signature

(Signature)
 (Signature) P. 2 of 2

(Signature)
 HOD Signature

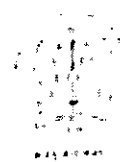
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(Signature)
 Dr. V.A. Kothiwale
 Registrar

KLE Academy of Higher Education and Research,
 (Deemed-to-be-University u/s 3 of the UGC Act, 1956)
 Belagavi-590 010, Karnataka



KLE College of Pharmacy
A Constituent Unit of
KLE Academy of Higher Education and Research
(Deemed to be University)
DEPARTMENT OF PHARMACOLOGY
P.M.A. 2nd & 3rd Cross, Belagavi - 590 010, Karnataka, India



Date: 14/02/2020

CIRCULAR

Guest Lecture

All the M. Pharm, Final B. Pharm, Third B. Pharm & Fourth Year Pharm D
Students are hereby informed to attend the Guest Lecture entitled, "*The future of*
toxicity testing: A focus on in vitro methods".

On 15th February 2020 at 11.00am in Pharmacology gallery hall, Dept. of
Pharmacology JN Medical College, Belagavi.


Name of Speaker: Dr. Ankushreddy Patil
Senior Consultant,
ToxMinds, Begaluru.

Venue: Pharmacology Gallery Hall
JN Medical College, Belagavi.


Date: 15/02/2020

Time: 11.00 am




PRINCIPAL
PRINCIPAL
KLE College of Pharmacy
BELAGAVI - 590 010.

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

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KLE COLLEGE OF PHARMACY, BELAGAVI

DEPARTMENT OF PHARMACOLOGY

GUEST LECTURE

The future of toxicity testing: A focus on in vitro methods.

Conducted by: Department of Pharmacology

Date: 19th February 2020

ATTENDANCE SHEET

S.NO	Name of participant	Signature
1	Sathgowda Patil	[Signature]
2	Ajay Malagi	[Signature]
3	Vishakh Huppige	[Signature]
4	Shruti Mirje	[Signature]
5	Dnyu Tarzon	[Signature]
6	Ashwini Kojale	[Signature]
7	Sydney Kamran	[Signature]
8	Ujjain Uddhar	[Signature]
9	Anagha H. Kumbhar	[Signature]
10	Shailja Raw.	[Signature]
11	Ekta Kothari	[Signature]
12	Pranshi Rutivedi	[Signature]
13	Rubino U. Watangi	[Signature]
14	Rajkumar S. Patil	[Signature]
15	Pooja B. Jayannaiche	[Signature]
16	M. Sankesh Reddy	[Signature]
17	Siddarth Tubaki	[Signature]
18	Vaibhav Bane	[Signature]
19	Jonathan Billa	[Signature]
20	Shinaj	[Signature]
21	Shiv Kumar	[Signature]
22	Peter Joshy	[Signature]
23	Joshua Thomas	[Signature]
24	Kamal Singh	[Signature]
25	Snigdha Bengarde	[Signature]
42	Prajakta Patil	[Signature]
45	Sammeda Patil	[Signature]
39	Aashuta Patel	[Signature]
48	Rachana Patil	[Signature]
55	Rahul Hangekar	[Signature]
56	Sayali Ghate	[Signature]
57	Santosh Gawas	[Signature]

ATTESTED

[Signature]

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Karnataka



KLE COLLEGE OF PHARMACY, BELAGAVI

DEPARTMENT OF PHARMACOLOGY

GUEST LECTURE

The future of toxicity testing: A focus on in vitro methods.

Conducted by: Department of Pharmacology

Date: 18th February 2020

ATTENDANCE SHEET

S.NO	Name of participant	Signature
1	Sowmya M. Venkatesh	[Signature]
2	Valeria Fernandez	[Signature]
3	Jyoti R. Jadhav	[Signature]
4	Sulanya K. Chinalyathi	[Signature]
5	Omkar S. Pawar 3rd year	[Signature]
6	Rohan H. Patil 3rd year	[Signature]
7	Nishant Dada Patil 2nd year	[Signature]
8	Aradhya Shetty PharmD 3rd yr	[Signature]
9	Shravya Katti PharmD 3rd yr	[Signature]
10	Meazim B. B Pharm 4th yr	[Signature]
11	Ashwini B. Jivaje B-ph 3rd yr	[Signature]
12	Shweta S. Jalage B-ph 3rd yr	[Signature]
13	Shweta B. Chougule B-ph 3rd yr	[Signature]
14	Priyanka S. Agale B-ph 3rd yr	[Signature]
15	Vijayalaxmi S. Jayaram B-ph 3rd yr	[Signature]
16	Roshani Patil B-ph 3rd yr	[Signature]
17	Pranali S. Sawalhe B-ph 3rd yr	[Signature]
18	Kadamboss Praveen B-ph 3rd yr	[Signature]
19	Gnehal P. Bhangar B-ph 3rd yr	[Signature]
20	Nayanka Rajgonda Patil B-ph 3rd yr	[Signature]
21	Sarvmeda Komalnath Patil B-ph 3rd yr	[Signature]
22	Nabhata V. Patil B-ph 3rd yr	[Signature]
23	Shrenik S. Moreche B-ph 3rd yr	[Signature]
23	Rahul P. Konyekar B-ph 3rd yr	[Signature]
24	Rachana D. Pockle B-ph 3rd yr	[Signature]
25	Sayali K. Ghatal B-ph 4th year	[Signature]
26	Mhynali D. Magadum B-ph 4th year	[Signature]
27	Rajat S. Mallur	[Signature]
29	Vishalayath M. K	[Signature]
29	Omkar R. Chaudure	[Signature]
30	JAGADEESH D	[Signature]
31	Ravichandra V.N	[Signature]

ATTESTED

Dr. V.A. Kothiwale Registrar

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S. No.	Name of Participant	Signature
1	Shriyati Chougale	
2	Pallavi M. Kulkarni	
3	Pranali M. Patil	
4	Saba A. Ipperi	
5	Nishwarya Kholkumbhe	
6	Amna M. Khan	
7	Abhanika N. Birkar	
8	Priya Jadhav	
9	Birajda D. M.	
10	Jagdish Chandel	
11	Rahul Kumar Yadav	
12	Shubham Kanale	
13	Jasmin Naz	
14	Tushar T. Pawar	
15	Abhijit S. Salunke	
16	Shubham K. Malhar	
17	Utkarsh Shastri	
18	Tukaram Patil	
19	Swajal Gawade	
20	Aarav P. Kulkarni	
21	Mr. Prakash R. Prasad	
22	Mr. Namit Kadamkar	
23	Mr. Sanjay Ujare	
24	Ms. Rohini S. Kavalapure	
25	Mr. Shalendra Senwarshi, Savay	
		ATTESTED

Dr. V.A. Kothiwale
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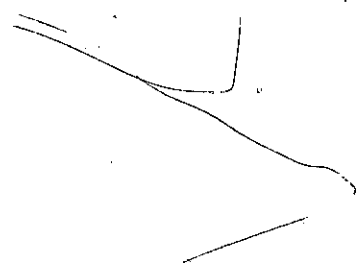
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S No.	Name of Student	Signature
32	Sudhakar P. G.	[Signature]
33	Muthuram P. G.	[Signature]
34	Ganesh D. M.	[Signature]
35	Gayatri U. S.	[Signature]
36	Prakash M. S.	[Signature]
37	M. S. S. S. S.	[Signature]
38	Kishor M. S. S. S.	[Signature]
39	Sachin M. S. S. S.	[Signature]
40	Prakash S. S. S. S.	[Signature]
41	Prakash S. S. S. S.	[Signature]
42	M. S. S. S. S.	[Signature]
43	M. S. S. S. S.	[Signature]
44	Parveenbani Rutaji	[Signature]
45	Usharani S. S. S. S.	[Signature]
46	Nandini N. S. S.	[Signature]
47	Rishwan M. S. S.	[Signature]
48	Gayatri S. S. S.	[Signature]
49	Tejaswari S. S. S.	[Signature]
50	Sahana S. S. S.	[Signature]
51	Tejaswari S. S. S.	[Signature]
52	Princa Vaidya	[Signature]
53	Princa S. S. S.	[Signature]
54	Usharani S. S. S.	[Signature]
55	Usharani S. S. S.	[Signature]
56	Princa S. S. S. [B. Pharm 3rd year]	[Signature]
57	Princa S. S. S. [B. Pharm 3rd year]	[Signature]
58	Poojika S. S.	[Signature]
59	Ketana S. S.	[Signature]
60	Sankhya K. S.	[Signature]
61	Molli K. S. S.	[Signature]
62	Digvijay M. S. S. (1st year)	[Signature]
63	Pratima S. S. S.	[Signature]
64	Tushar S. S. S.	[Signature]

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 Belagavi-590 010, Karnataka
 Registrar
 Dr. V.A. Kolhiwale

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Sl. No.	Name	Signature
1	Dr. B. Somadasi	
2	Kajal Vithal Chavan	
3	Gabari Arjun	
4	Rajesh Bhat	
5	Shamshir Bhat	
6	Dr. H. Chand	
7	Dr. S. S. Sanyal	
8	Dr. S. S. Sanyal	
9	Dr. S. S. Sanyal	
10	Dr. S. S. Sanyal	
11	Dr. S. S. Sanyal	
12	Dr. S. S. Sanyal	
13	Dr. S. S. Sanyal	
14	Dr. S. S. Sanyal	
15	Dr. S. S. Sanyal	
16	Dr. S. S. Sanyal	
17	Dr. S. S. Sanyal	
18	Dr. S. S. Sanyal	
19	Dr. S. S. Sanyal	
20	Dr. S. S. Sanyal	

~~Dr. S. S. Sanyal~~



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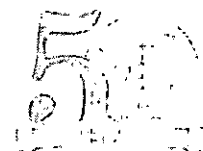
JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



Workshop

Cosmetics and Cosmeceuticals: Formulation considerations and Regulatory Provisions

KLE College of Pharmacy, Belagavi, Department of Pharmaceutics organized Workshop On "Cosmetics and Cosmeceuticals: Formulation considerations and Regulatory Provisions" on 14/ 02/ 2020 at College Seminar Hall.

The Workshop was inaugurated Dr. B. M. Patil, Principal KLE College of Pharmacy Belagavi, Dr.A.P Gadad, Head of department of Pharmaceutics and other staff. The guest speaker delivered lecture on Cosmetics and Cosmeceuticals: Formulation considerations and Regulatory Provisions. Around 56 undergraduate, M. Pharm were benefited by this guest lecture.



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[Handwritten Signature]
Dr. V.A.Kothiwale

KLE Principal Registrar
KLE Academy of Higher Education and Research,
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KLE College of Pharmacy, Belagavi-590 010, Karnataka





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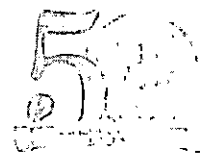
JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



GUEST LECTURE

Effective writing of scientific Manuscript

KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized one day seminar on "Effective writing of scientific Manuscript" on 28/02/2020 in College seminar hall.

The workshop was inaugurated by Dr.V.A.Kothiwale, Registrar KAHER,Belagavi Dr. B.M.Patil, Dr.Sunil S.Jalalpore Principal KLE College of Pharmacy Belagavi, Dr.M.S.Palled , Dr. Shankar Alegaon Head of department of Pharmaceutical chemistry along with staff .Around 45 M.Pharm students have benefited by this guest lecture.

Dr. Shankar Alegaon delivered elaborative talk on Effective writing of scientific Manuscript.



Principal

KLE College of Pharmacy, Belagavi

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

ONE DAY WORKSHOP
ON
IMPORTANCE OF BIostatISTICS IN RESEARCH

13 March 2023

FINAL REPORT

Organised by,

Dept of Pharmacy Practice

KLE College of Pharmacy, Belagavi-590010

Venue,

KLE College of Pharmacy seminar Hall,

Belagavi

Cemener

Prof (Dr) Sunil S Jalalpure

Principal

KLE College Of Pharmacy, Belagavi

Programme Co-Ordinator,

Prof (Dr) M S Ganachari

HOD Dept Of Pharmacy Practice

KLE College Of Pharmacy, Belagavi

for Registrar
11/3/23

ATTESTED



Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Objectives:

The main objective of workshop is to have an knowledge on application & importance of biostatistics in research

Date & Venue:

The workshop took place on 13th March 2020 at KLE college of Pharmacy Seminar Hall, Belagavi, Karnataka.

Coordinators (Department of Pharmacy Practice)

- | | |
|---|---|
| 1) Prof (Dr) M S Ganachari, Professor & Head | 2) Mrs. Shashikala Wali, Asst. Professor |
| 3) Mrs. Geetanjali S Salmath, Asst. Professor | 4) Ms. Manjula G, Asst. Professor |
| 5) Dr. Satish Karohi, Asst. Professor | 6) Mr. Ashish Singh Parhar, Asst. Professor |
| 7) Dr. Anushree Deshpande, Asst. Professor | 8) Mr. D. Revana Siddappa, Asst. Professor |
| 9) Dr. Sowmya spoothli M, Asst. professor | 10) Dr. Ramesh Bhandari, Asst. professor |
| 11) Ms. Anshwarya C Hiremath, Asst. Professor | 12) Mr. Uday Kumar PhD Research Scholar |

Participants:

The workshop was attended by 5th year Pharm. D & M pharm students

Total Participants = 59

5th & 6th year Pharm. D = 27 MSc (Clinical research) = 09

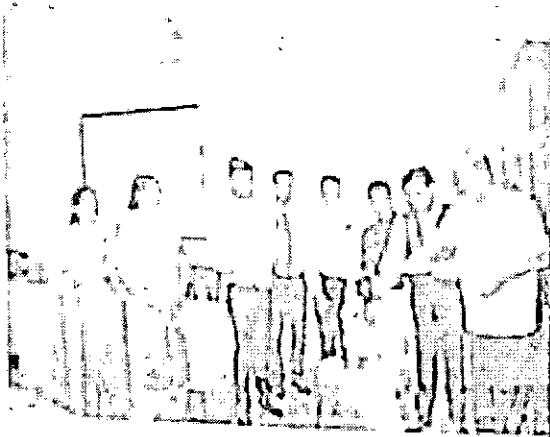
M pharm (Pharmacy practice & Pharmacology) = 13

Staff = 10

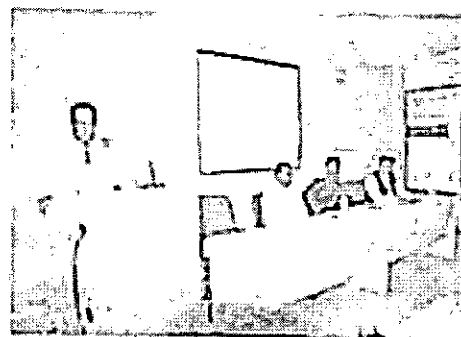
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Welcome address was given by Prof (Dr) M S Ganachari sir and introduced the chief guest & speakers for workshop. Sir provided the brief introduction and overview of one day workshop. Prof (Dr) Sunil Jalalpure sir gave the key note address on how biostatistics is important in research, which is needed in research to draw conclusions. He also briefed about the significance of biostatistics as it helps in determining the proper sample size in research & how it impacts on research especially in Pharmacy Practice & Pharmacology dept.

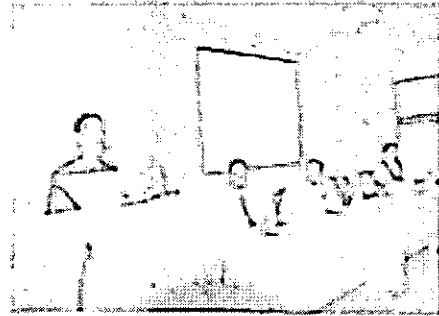


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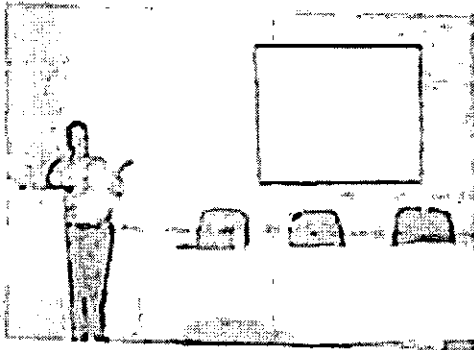
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1st session Speaker: Dr S B Javali

Topic: Parametric tests of significance in Pharmaceutical Research



Dr S B Javali emphasized on how statistics plays a crucial role in research, planning and decision-making in the health sciences. Progress in technologies and continued research in computational statistics helps us to implement sophisticated mathematical models within software which can be handled by non-statistician researchers like students. The importance of hypothesis in research that how it helps us to draw conclusions was explained. Significance of P value in the research & various application of statistics was briefed out by Dr. Javali.

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2nd session by Dr. Ashish Singh Parihar

Topic: Importance of SPSS in health research

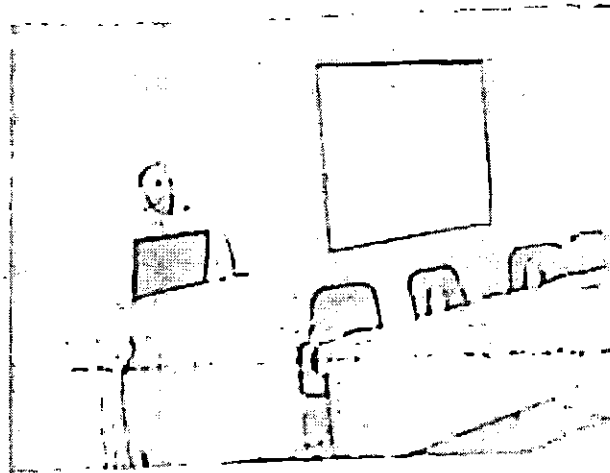


The session was about mainly basic demo of SPSS software which helps us in complex statistical data analysis. The various input features of this software were explained. The software helps researchers to avoid routine mathematical mistakes and produce accurate figures in their research if they input all data correctly. Sir emphasized on importance of data collection as well that how it helps in interpretation of data.

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5th Session by Mr. Chetan R. J.

Topic: sigma plot software hands on training



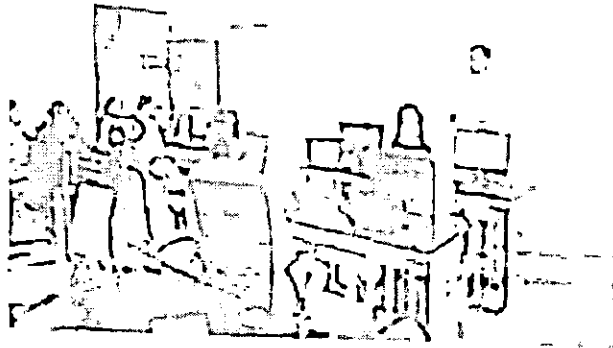
Last session was very interesting and beneficial for everyone as it was a hands on training programme. Sir explained about handling of sigma plot software. The software is very easy to use and reliable. He demonstrated the various parametric test calculation like t-test, correlation analysis, regression analysis etc and how to interpret it graphically as well. He also provided information regarding trial version of this software.

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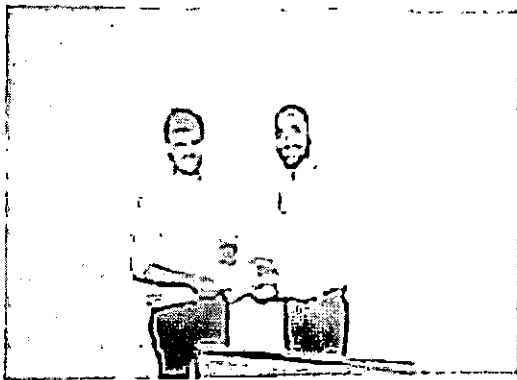
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Valedictory function:

All the sessions were concluded with certificate distribution to the resource persons & participants.

The workshop was beneficial for PG students & the students who are doing projects which will guide them in analysing their data collected during their project work.



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Belagavi-590 010, Karnataka

IMPORTANCE OF BIOSTATISTICS IN RESEARCH II
Department of Pharmacy Practice
KLE College of Pharmacy, Belagavi - 590010
KLE Academy of Higher Education and Research (K.AHER), Belagavi

Inauguration: Minute to Minute Programme

13th March 2020 (Friday)

SL. NO	EVENTS	Timings
1.	Invocation Song	10:00-10:05AM
2.	Welcome Address and programme overview Prof. (Dr.) MS Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, K.AHER, Belagavi	10:05-10:10AM
3.	Presentation of Bouquet	10:10-10:15 AM
4.	Inaugural ceremony by lighting of Lamp	10:15-10:20 AM
5.	Inaugural address by Chief Guest Prof. (Dr.) Sunil S. Jalapure Principal, KLE College of Pharmacy, K.AHER, Belagavi	10:20-10:30 AM
6.	Vote of thanks Mrs. Greetanjali S. Salimath Asst. Professor Department of Pharmacy Practice, KLE College of Pharmacy, K.AHER, Belagavi	10:30 -10:35 AM

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Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

One day Workshop
On
Importance of Biostatistics in Research
Department of Pharmacy Practice,
KLE College of Pharmacy, Belagavi - 590010
KLE Academy of Higher Education and Research (KAHER), Belagavi.

PROGRAMME DETAILS

Objectives: Biostatistics is involved in every step of research including trial design, protocol development, and data management and monitoring, data analysis and clinical trial reporting

- Statistical knowledge helps to use the proper methods to collect the data.
- Employ the correct data analysis and effectively present the results.
- Statistics is a crucial process behind how make decisions based on data, and make predictions in Research.

SCHEDULE

13/03/2020 (Friday)

SL. NO.	EVENTS	SPEAKERS	TIMINGS
1.	<u>Inaugural function:</u> Welcome Address and Program overview by,	Prof (Dr) M S Ganachari Professor & Head, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	10:00 - 10:30am
2.	Key note address by,	Prof (Dr) Sunil. S. Jalalpure Principal, KLE College of Pharmacy, Belagavi	10:30 - 10:45am
	Tea Break		10:45 - 11:00am
3.	Parametric tests of significance in Pharmaceutical research	Dr. S. B. Javali, Asst. Prof. of statistics, Dept. of Community Medicine, USM-KLE, International Medical School, Nehru Nagar, Belagavi-590010	11:00 - 12:00pm
4.	Importance of SPSS in health research	Mr. Ashish Singh Parihar Asst. Prof. Department of Pharmacy Practice.	12:00- 13:00pm
	Lunch Break		13:00 - 14:00pm
5.	Sigma plot software hands on training in health research	Mr. Chetan B J Technical Associate Starcom information technology limited, Bengaluru	14:00 - 16:00pm
6.	Followed by, Valedictory function		16:00pm

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Belagavi-590 010, Karnataka

One day workshop on "IMPORTANCE OF BIOSTATISTICS IN RESEARCH"
KLE College of Pharmacy, Belagavi
Attendance Sheet

Sl. No.	Name of Candidate	13/03/2020	
		Morning	Afternoon
1.	RAUSHAN KUNAR CHAUDHARY.		
2.	Chetan. A. T.		
3.	Soumitra R. Chowdhury		
4.	Dhanesh. S.		
5.	NAIR NAVANEETH		
6.	Rathackale T John		
7.	Anny Thomas		
8.	Jeeva John		
9.	Sonal Patil		
10.	Anna Marion		
11.	Muhammed Shan		

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 Belagavi-590 010, Karnataka

One day workshop on "IMPORTANCE OF BIOSTATISTICS IN RESEARCH"
KLE College of Pharmacy, Belagavi
Attendance Sheet

Sl. No.	Name of Candidate	13/03/2020	
		Morning	Afternoon
12.	K. Ganitha	<i>[Signature]</i>	<i>[Signature]</i>
13.	Grace George	<i>[Signature]</i>	<i>[Signature]</i>
14.	Malwin John	<i>[Signature]</i>	<i>[Signature]</i>
15.	Ashly Santhosh	<i>[Signature]</i>	<i>[Signature]</i>
16.	Varsha John	<i>[Signature]</i>	<i>[Signature]</i>
(17)	Pani Prabha	<i>[Signature]</i>	<i>[Signature]</i>
18.	Elizabeth shajan.	<i>[Signature]</i>	<i>[Signature]</i>
19.	Jwini John Jap .	<i>[Signature]</i>	<i>[Signature]</i>
20.	Broyal Theresi	<i>[Signature]</i>	<i>[Signature]</i>
21.	Rashi	<i>[Signature]</i>	<i>[Signature]</i>
22.	Tuhavika Nandana	<i>[Signature]</i>	<i>[Signature]</i>
23.	G. Sai Shrivani Bai	<i>[Signature]</i>	<i>[Signature]</i>

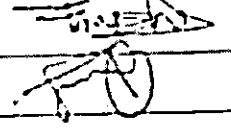
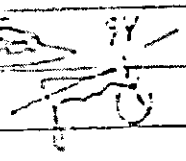
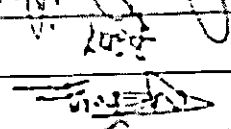
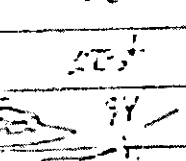
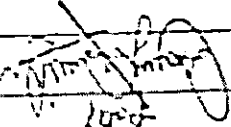
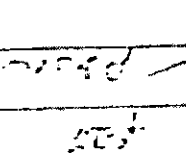
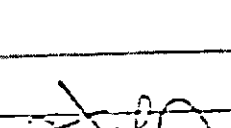
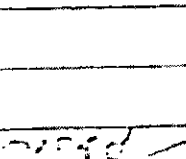
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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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 Belagavi-590 010, Karnataka

Pharm D VIth Year.

One day workshop on "IMPORTANCE OF BIOSTATISTICS IN RESEARCH"
KLE College of Pharmacy, Belagavi
Attendance Sheet

Sl. No.	Name of Candidate	Morning	Afternoon
1.	Saimesh Ronad.		
2.	Mithlesh Bhal		
3	Sande Patil		
4.	Parvati A. Berrwala		

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KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010

One day workshop on "IMPORTANCE OF BIOSTATISTICS IN RESEARCH"

KLE College of Pharmacy, Belagavi

Attendance Sheet

Sl. No.	Name of Candidate	13/03/2023	
		Morning	Afternoon
1.	Maharika. Venstad		
2.	K. V. Harish	K. V. H.	K. V. H.
3.	Praga. A. Doshi	Praga	Praga
4.	Ramkath. G. V.		AB
5.	Naveedhahim M. Tandhankar		AB
6.	Asim. Pottinger		AB
7.	Nayana. M. S.	Nayana	AB

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 Belagavi-590 010, Karnataka

Pharm L Pharmacology
y PHD

One day workshop on "IMPORTANCE OF BIostatistics IN RESEARCH"
KLE College of Pharmacy, Belagavi
Attendance Sheet

Sl. No.	Name of Candidate	13/03/2020	
		Morning	Afternoon
1.	DUYU TADAN	<u>D. Y. Tadan</u>	<u>D. Y. Tadan</u>
2.	Ashwini Korode	<u>Ashwini Korode</u>	<u>Ashwini Korode</u>
3.	Ashwini Patil	<u>Ashwini Patil</u>	<u>Ashwini Patil</u>
4.	Winasika D'silva	<u>Winasika D'silva</u>	<u>Winasika D'silva</u>
5.	Palyanka Patil	<u>Palyanka Patil</u>	<u>Palyanka Patil</u>

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Belagavi-590 010, Karnataka

Msc Clinical Research

One day workshop on "IMPORTANCE OF BIOSTATISTICS IN RESEARCH"
 KLE College of Pharmacy, Belagavi
 Attendance Sheet

Sl. No.	Name of Candidate	13/03/2020	
		Morning	Afternoon
01	Dayanand Ratta	Present	[Signature]
02	shruti. kupali	Present	
03	Kishan .Patil	Present	
04.	Sridevi S Patil	Present	
05.	Varsha .M.	Present	
06	Amol Patil	Present	
07.	Vanshi Naik	Present	
08.	K. Anandesh	Present	
09	Dayanand	Present	
10	Kapil Bhatnagar	Present	
			ATTESTED

Dr. V.A. Kothiwale
 Registrar

KLE Academy of Higher Education and Research,
 (Deemed-to-be-University u/s 3 of the UGC Act, 1956)
 Belagavi-590 010, Karnataka

One Day Hands on Training workshop on
Molecular Docking in One day "Drug Design and Development"

28 Jan 2020

Final Report

Organised by

Department of Pharmaceutical Chemistry
KLE College of Pharmacy, Belagavi-560010

Venue

KLE College of Pharmacy Seminar Hall, Belagavi

Convener

Prof (Dr). B. M. Patil

Principal

KLE College of Pharmacy, Belagavi

Workshop Co-ordinator

Prof (Dr). Shankar G Alegaon

HOD Department of Pharmaceutical Chemistry

KLE College of Pharmacy, Belagavi.

ATTESTED

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Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



KAHER Sponsored Workshop on "Drug Design and Development"

Dept. of Pharmaceutical Chemistry, KLE College of Pharmacy,

Bolagavi.

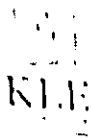
28th January 2020

Inaugural programme		
01	Welcome address & introduction to chief guest Prof. (Dr.) M. B. Patil	10.00-10:05 am (5 minutes)
02	About work shop Prof. (Dr.) Shankar G. Alegaon	10:05-10:10 am (5 minutes)
03	Lightning of Lamp	10:10-10:15 am (5 minutes)
04	Address by chief guest Prof. (Dr.) V. A. Kothiwale	10:15-10:25 am (10 minutes)
05	Principal Remark Prof. (Dr.) B. M. Patil	10:25-10:30 am (5 minutes)
06	Vote of Thanks Prof. (Dr.) M. S. Palled	10.30 am

ATTESTED

[Signature]
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



KAHER Sponsored Workshop on "Drug Design and Development"
Dept. of Pharmaceutical Chemistry, KLE College of Pharmacy,
Belagavi, 20th January 2020

Workshop Schedule		
01	Registration	9:00 - 9:30 am
02	Complex Disease and Drug Targets Prof. (Dr.) B. M. Patil Principal KLE College of Pharmacy, Belagavi.	9:30-10:00 am
03	Inaugural programme Prof. (Dr.) V. A. Kothiwale, Registrar, KLE Academy of Higher Education & Research, Belagavi.	10:00-10:30 am
04	Nanomaterials for biomedical application Prof. (Dr.) J. Manjanna RCU Belagavi.	10:45 -12:00 noon
05	QSAR Prof. (Dr.) Ravindra Kulkarni Bharati Vidyapeeth's Ponna college of Pharmacy Pune.	12:00 -1:00 pm
06	Lunch break	1:00 - 2:00 pm
07	Drug discovery process from natural products Prof. (Dr.) K. K. Hullati KLE College of Pharmacy, Belagavi.	2:00 - 2:30 pm
08	Molecular docking hands on training Prof. (Dr.) Shankar G. Alegaon KLE College of Pharmacy, Belagavi.	2:30-4:45 pm
09	Mr. Pukar Network pharmacology KLE College of Pharmacy, Belagavi	
10	Valedictory and certificate distribution	4:45 -5:15

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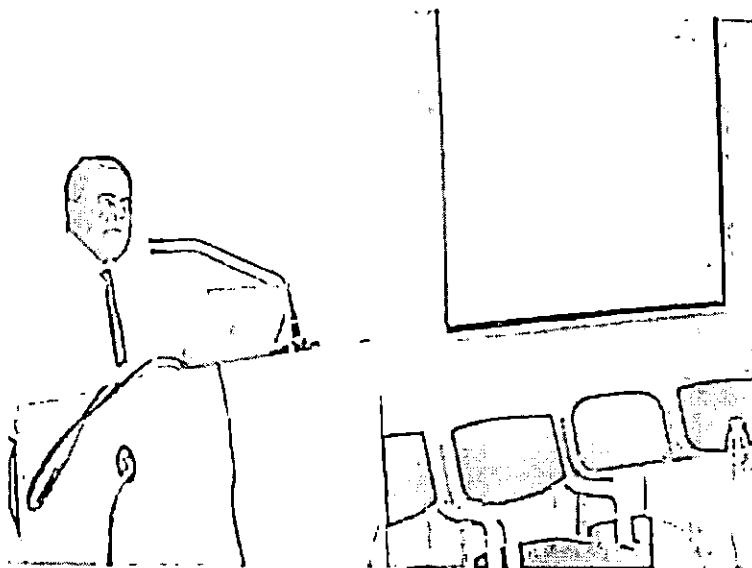
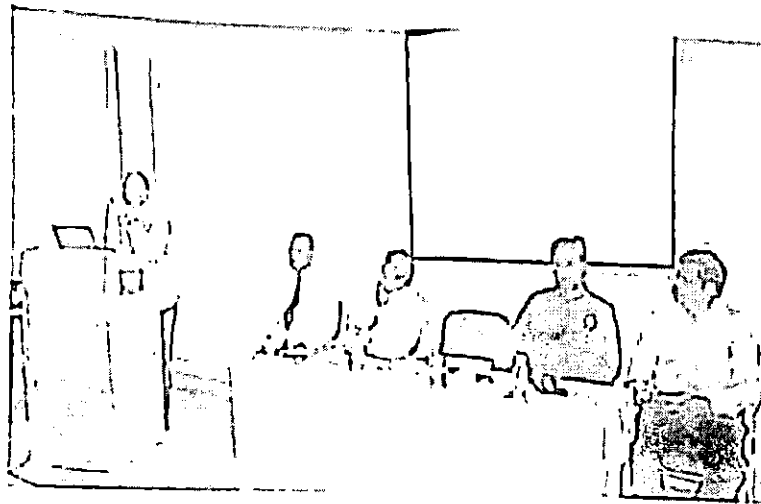
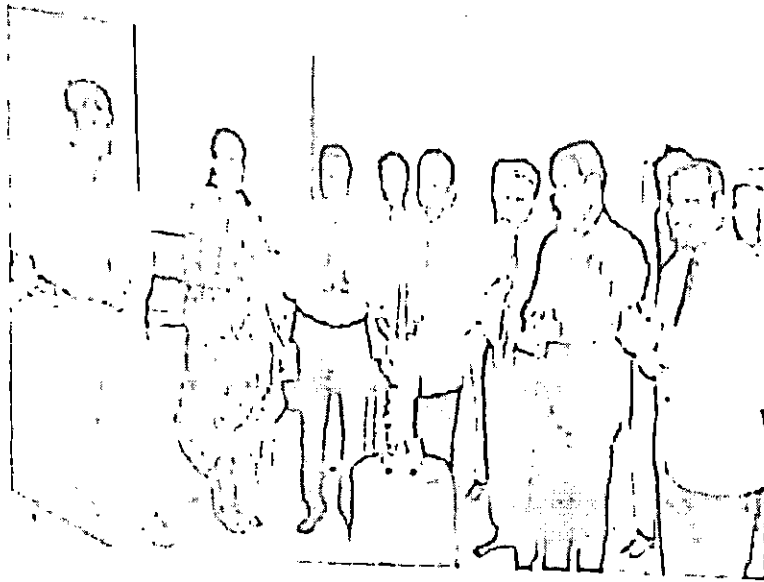
REPORT On
KARI R Sponsored Workshop on "Drug Design and Development"
Dept. of Pharmaceutical Chemistry, KLE College of Pharmacy, Belagavi,
held on 25th January 2020

The total number of participants in the workshop were 70, which included 14 out-of-house participants and 56 in-house participants. There were 2 outside resource persons and 4 in-house resource persons. The workshop started at 9:30 am with a lecture by Prof. (Dr.) B. M. Patil, Principal, KLE College of Pharmacy, Belagavi on the topic 'Complex Disease and Drug Targets'. The inaugural programme was scheduled at 10:00 am. The Chief Guest was Prof. (Dr.) V. A. Kothiwale, Registrar, KLE Academy of Higher Education & Research, Belagavi. The inaugural programme involved welcome address & introduction to chief guest by Prof. (Dr.) M. B. Patil, introduction about work shop by Prof. (Dr.) Shankar G. Alegaon, lighting of lamp, Address by chief guest Prof. (Dr.) V. A. Kothiwale, Principal's remark by Prof. (Dr.) B. M. Patil and Vote of Thanks by Prof. (Dr.) M. S. Palled. Anchoring of the workshop was done by Dr. Preeti Salve. The inauguration was followed by tea break. The next lecture on Nanomaterials for biomedical application was from 10:45 -12:00 noon by Prof. (Dr.) J. Manjanna, RCU, Belagavi. It was then followed by a lecture from 12:00-1:00 pm on QSAR by Prof. (Dr.) Ravindra Kulkarni, BharatiVidyapeeth's Poona college of Pharmacy, Pune. Everybody then dispersed for lunch break from 1:00 - 2:00 pm. The afternoon session began with a lecture by Prof. (Dr.) K. K. Hullati, KLE College of Pharmacy, Belagavi, on Drug discovery process from natural products. The next session was from 2:30-4:45 pm. by Prof. (Dr.) Shankar G. Alegaon on Molecular docking hands on training and by Mr. Pukar on Network pharmacology. The programme concluded with valedictory function and certificate distribution from Dr. M. B. Patil at 5:00 pm.

ATTESTED


Dr. V.A. Kothiwale
Registrar

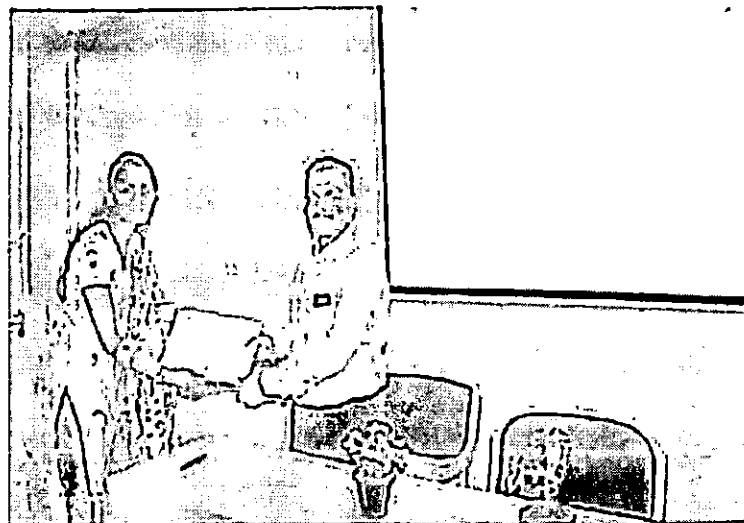
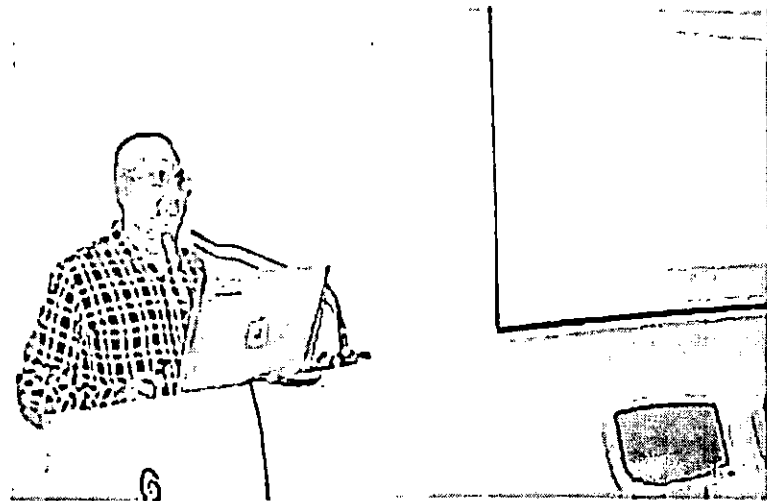
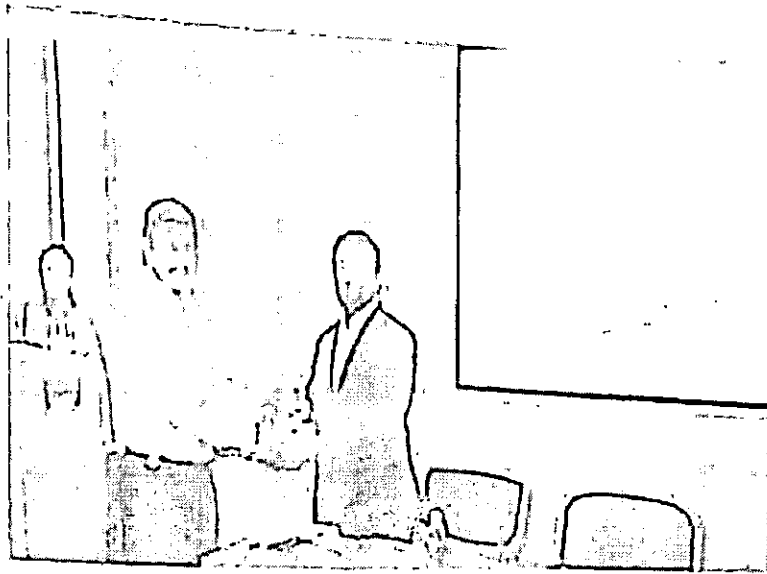
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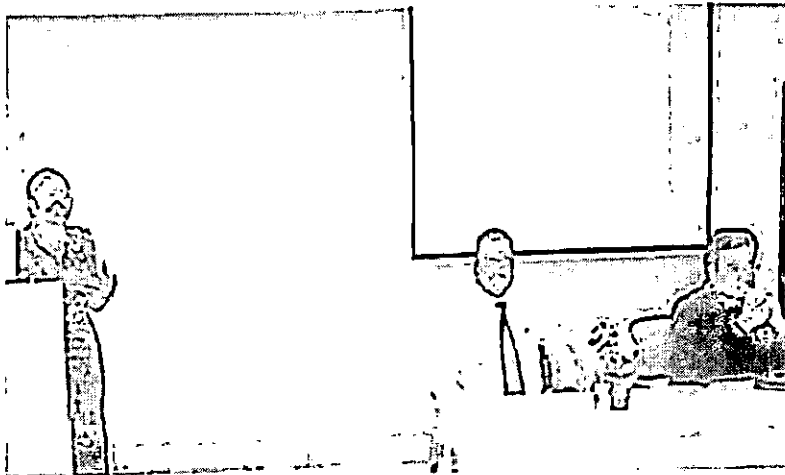
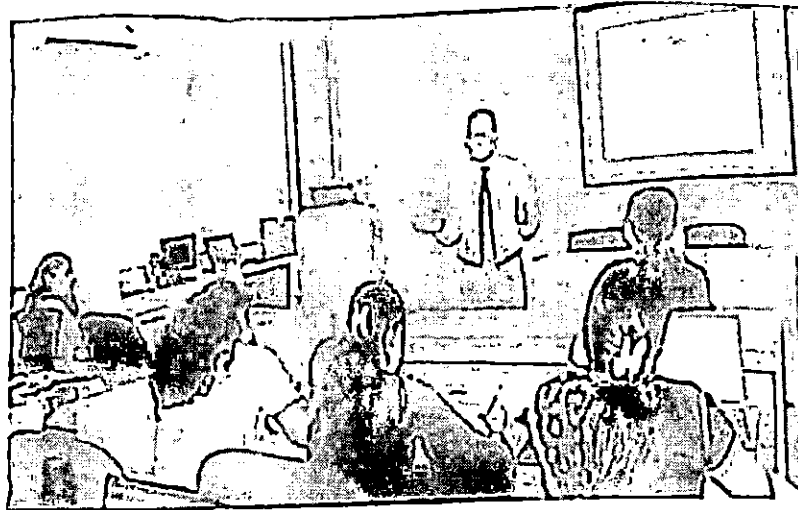
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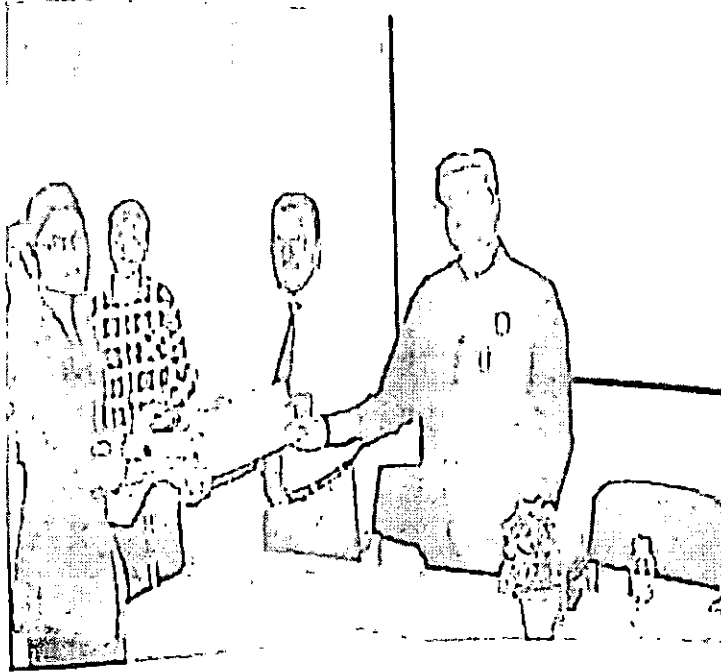
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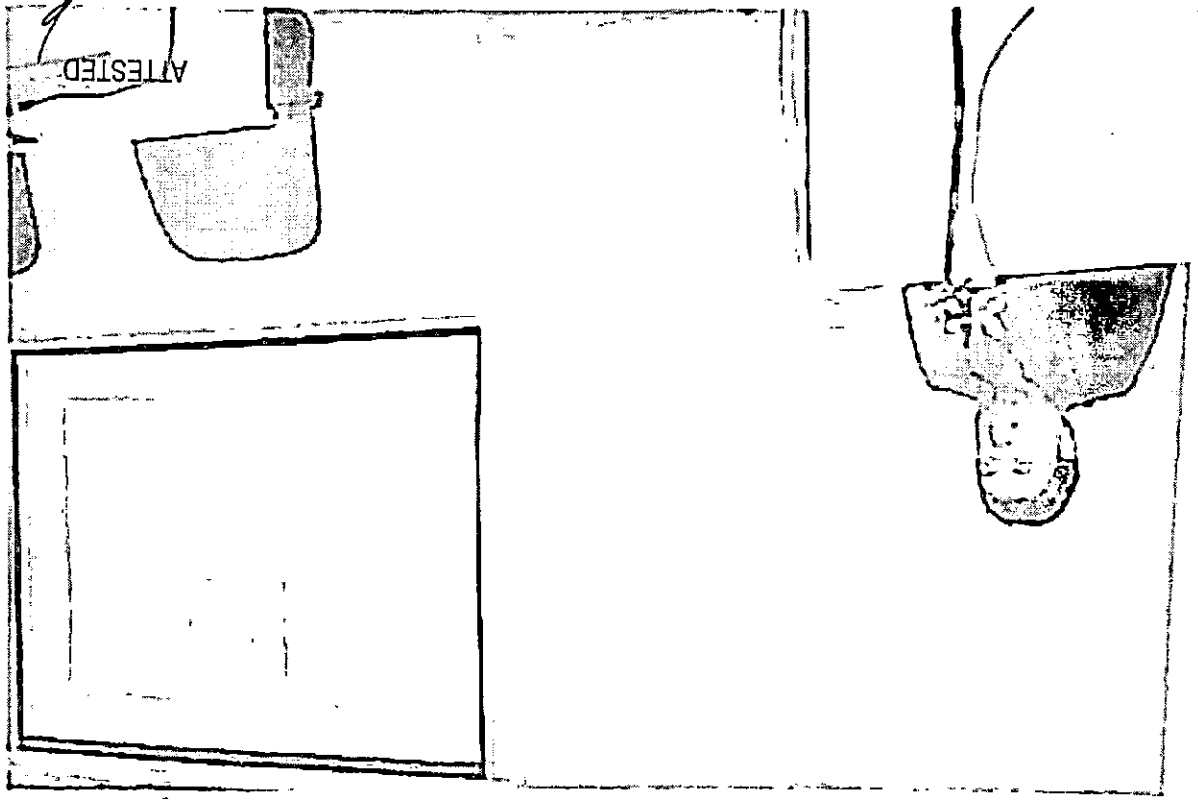
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Dr. V.A. Kothiwale
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KLE COLLEGE OF PHARMACY, BELAGAVI
Effective writing of scientific Manuscript 28th February 2020

Report

KLE College of pharmacy Belagavi conducted guest lecture for benefit of 2nd semester M Pharm students for their improvement in manuscript writing skill. Dr. S. S. Jalpuri was delivered lecture on effective writing of scientific manuscript. All M Pharm second semester students are benefited from this guest lecture.



Dr. V.A. Kothiwale
Registrar

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Indo-Australian Symposium
On
Geriatric Pharmacy Practice

Date: 06th To 08th January 2020

FINAL REPORT

Organized by:

Department of Pharmacy Practice
K.L.E. College of Pharmacy,
Belagavi – 590010

Venue

KLE College of Pharmacy Nehru nagar , Belagavi

Guest of honor

Dr Rohan Elliot
Geriatric Pharmacist
Adjunct Associate Professor, Centre for Medicine and Safety, Monash
University , Melbourne , Australia.

Programme Coordinator

Prof. (Dr.) M. S. Ganachari
Professor & HOD Dept of pharmacy Practice
Kle College Of Pharmacy, Belagavi

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Registrar

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Indo-Australian Symposium
On
Geriatric Pharmacy Practice

Objectives:

The main objective of this symposium would be to have an insight knowledge on Geriatric Pharmacy Practice.

Date & Venue:

The symposium took place on 06th to 08th January 2020 at KLE College of Pharmacy, Belagavi, Karnataka.

Coordinators (Department of Pharmacy Practice)

- | | |
|---|---|
| 1) Prof (Dr.) M S Ganachari, Professor & Head | 2) Mrs. Shashikala Wali, Asst. Professor. |
| 3) Mrs. Geetanjali S Salimath, Asst. Professor. | 4) Ms. Manjula G. Asst. Professor. |
| 5) Dr. Satish Karoli, Asst. Professor. | 6) Mr. Ashish Singh Parihar, Asst. Professor. |
| 7) Dr. Anushree Deshpande, Asst. Professor. | 8) Mr. D. Revana Siddappa, Asst. Professor. |
| 9) Dr. Sowmya spoorthi M, Asst. professor | 10) Dr. Ramesh Bhandari, Asst. professor |
| 11) Ms. Aishwarya C Hiremath, Asst. Professor | 12) Mr. Uday Kumar PhD, Research Scholar |

Participants:

The symposium was attended by Pharm. D, Pharm. D (PB), M. Pharm. (Pharmacy Practice), Delegates from other college, Ph.D scholars & Faculty Staffs.

Total Participants – 71

External – 02 (KLE College of Pharmacy, Bangalore)

01 (R.R College of Pharmacy, Bangalore)

15 (KLE College of Pharmacy, Hubbli)

Internal – 44 (KLECOP, Belagavi)

Pharmacy Faculty Staff – 08

Ph. D Scholar - 01

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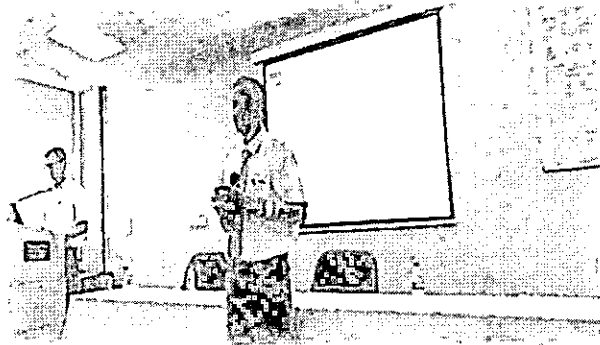
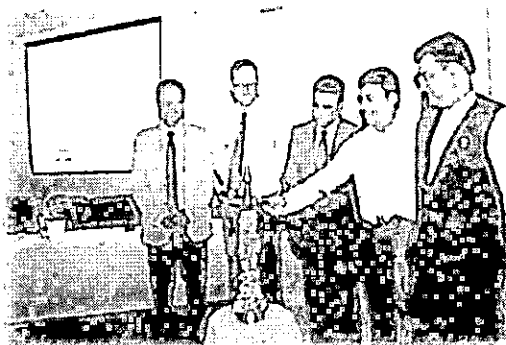
Indo-Australian Symposium:

Indo-Australian symposium was conducted by KLE College of pharmacy from 6th - 8th jan 2020. Inauguration on 6th January was graced by chief guest Dr. Sunil Jalalpure , controller of examination, KAHER. Welcome address given by Mrs. Geetanjali Salimath followed by lighting of the lamp. Overview of the program and introduction of guest of honor was done by Dr M. S. Ganachari. The 3 days symposium consists of various interactive sessions with the Pharm.D students as well as the Ph.D scholars.

Day 1: 6TH JANUARY 2020

Inauguration Function

The Invocation Song was sung by Dr. Sowmya spoorthi, followed by Welcome Address by Mrs. Geetanjali Salimath welcoming our principal Dr. B.M Patil , vice principal Dr. M.B.Patil , Deputy registrar & HOD Prof. (Dr).M. S. Ganachari , chief guest Dr. Sunil Jalalpure which was followed by addressing our guest of honor Dr. Rohan Elliott, geriatric pharmacist from Monash university Australia by Prof. (Dr) M. S. Ganachari and was also congratulated on receiving 2018 SHPA Australian clinical pharmacy award. Our chief guest Dr. Sunil Jalalpure insisted the students to make the best of this international exposure. Lighting the lamp was done by Chief Guest. Presidential remark was given Dr. B.M. Patil Finally vote of thanks was proposed by Mrs. Shashikala wali



- First session was on Geriatric Pharmacy Practice – Australian Perspective which was given by Dr. Rohan Elliot explaining about how pharmacist plays an important role in geriatric care .

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Dr. V.A. Kothiwale
Registrar

- Second session was on Need of the hour: Geriatric Pharmacy Practice and Indian scenario by Prof. (Dr) M. S. Ganachari enlightening us on current situation geriatric care.
- Third session was an interactive session with fifth year PharmD Student on their on going research project .



This concluded the day 1 session



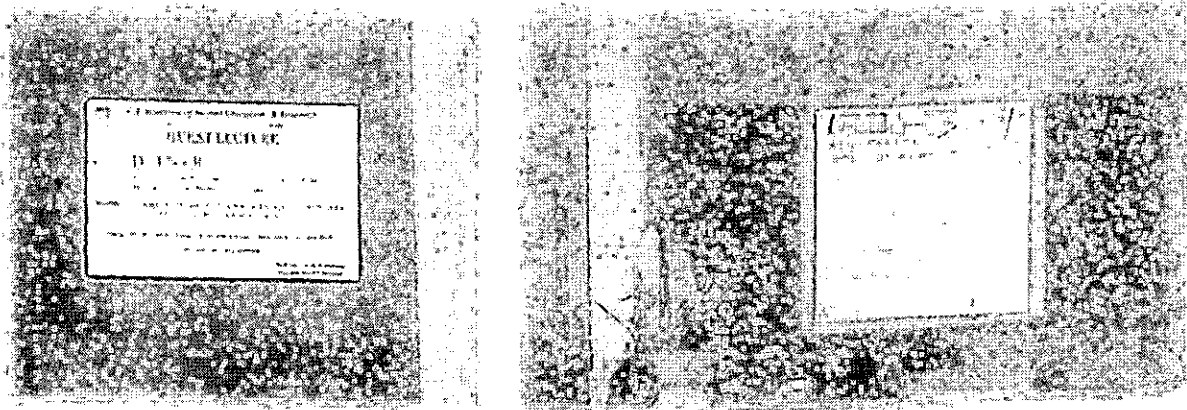
Day 2 : 7TH OF JANUARY 2020

- First session was on Topic: Polypharmacy by Dr. Rohan Elliott explaining us how polypharmacy can have impact on geriatric population and how one can avoid it
- Second session was an interactive session with Mpharm clinical practice students on their dissertation work
- Third session was a university guest lecture by Dr. Rohan Elliott at JNMC anatomy hall where it was attended by various health care professional

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[Signature]
Dr. V.A.Kothiwale
 Registrar

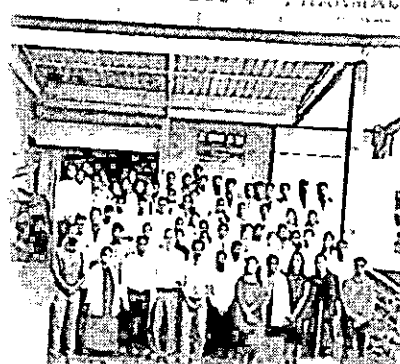
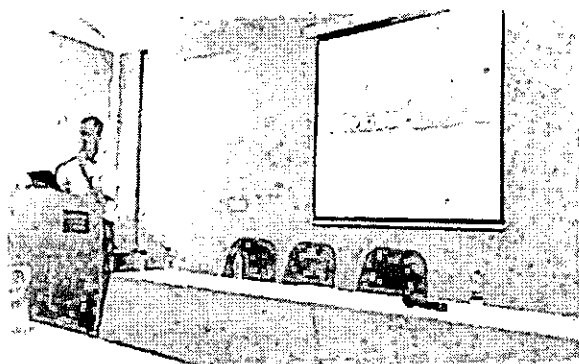
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This concluded day 2

Day 3 : 8th January 2020

- Day began with a group picture followed by First session of the day was on Deprescribing in geriatric population, how can one effectively deprescribe, what are the do's and don'ts while doing it .

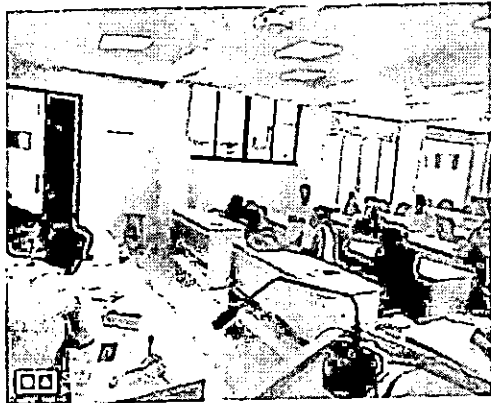
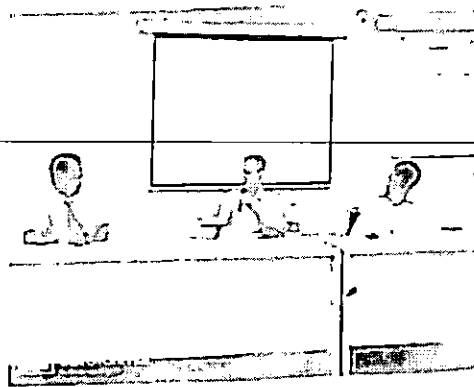
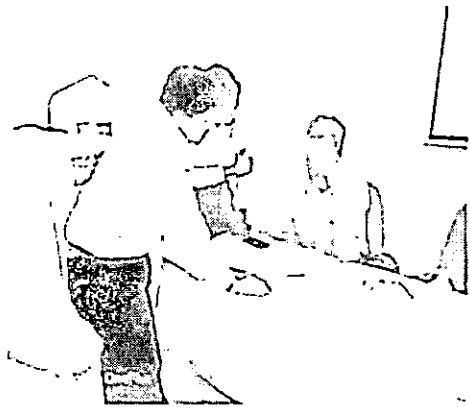


- Second session was an interactive session with participants & PharmD interns on how to build their career in pharmacy .
- Career opportunities in & various courses in Australia were discussed.

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- Third session was interaction with staff members on how to improve teaching learning process Geriatric Pharmacy Practice
- Discussion about importance ward round participation for staff and students

This concluded day 3


Dr. V.A.Kothiwale
Registrar

Minute to Minute Programme details
06th January 2020

Sl. No.	Highlights of the Activities	Timing Schedule
1)	Master of Ceremony Ms. Jyoti K Pharm. D Intern KLE College of Pharmacy Belagavi	
2)	Invocation Song by Ms. Sowmya spoorthi Asst. Professor KLE College of Pharmacy Belagavi	10:15 AM – 10:20 AM
3)	Welcome Address Mrs. Geetanjali Salimath Asst. Professor Department of Pharmacy Practice, KLE college of Pharmacy, Belagavi	10:20 AM – 10:25 AM
4)	Overview Of The Programme And Introduction To Chief Guest Prof. (Dr) M. S. Ganachari Professor & Head Department of Pharmacy Practice KLE College of Pharmacy, Belagavi	10:25 AM – 10:35 PM
5)	Presentation of Bouquet	10:35 PM – 10:40 PM
6)	Lighting the lamp by Chief Guest Dr. Sunil S Jalalpure Controller of Examination KLE Academy of Higher Education and Research, Belagavi	10:40 PM – 10:45 PM
7)	Guest of Honour – Key note Address Dr. Rohan Elliott Geriatric Pharmacist, Monash University, Melbourne, Australia	
8)	Presidential Remarks Prof. (Dr) B. M. Patil Principal KLE College of Pharmacy, Belagavi	10:45 PM – 10:50 PM
9)	Vote of Thanks Mrs. Shashikala Wali Asst. Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	10:50 PM – 11:00 PM

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Dr. V.A. Kothiwale
Registrar

SCHEDULE

INDO-AUSTRALIAN SYMPOSIUM
On
GERIATRIC PHARMACY PRACTICE
6th - 8th January 2019

Department of Pharmacy Practice
KLE College of Pharmacy, Belagavi - 590010

Programme Schedule

S. No.	Highlight of the Activities	Timing Schedule
Day 1 (6th January 2020)		
1)	Inauguration	10:00 AM – 11:00 AM
2)	Key note Address Topic: Geriatric Pharmacy Practice – Australian Perspective Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	11:00 AM – 12:00 PM
3)	Need of the hour: Geriatric Pharmacy Practice Prof. (Dr) M. S. Ganachari Professor & Head Department of Pharmacy Practice KLE College of Pharmacy, Belagavi	12:00 PM – 13:00 PM
	Lunch Break	13:00 PM – 14:00 PM
4)	Interaction with Pharm. D 5 th Year Students Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	15:00 PM – 17:00 PM
Day 2 (7th January 2020)		


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5)	Topic: Deprescribing Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	10:00 AM – 11:00 PM
6)	Interaction with Research Scholars	11:00 AM – 13:00 PM
	Lunch Break	13:00 PM – 14:00 PM
7)	University Guest Lecture Topic: Principles of Geriatric Medicine Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	15:30 PM – 16:30 PM
Day 3 (8th January 2020)		
8)	Topic: Polypharmacy Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	10:00 AM – 11:00 PM
9)	Interaction with 6 th Year Pharm. D Students Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	11:00 AM – 13:00 PM
	Lunch Break	13:00 PM – 14:00 PM
10)	Departmental Meeting with faculties Dr. Rohan Elliott Geriatric Pharmacist Monash University Melbourne, Australia	14:00 PM – 17:00 PM

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Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
M. Pharm

Registration

Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
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2	Mahantha, Vastred	KLE College of Pharmacy	9591878030	mathant.vastred@gmail.com	
3	Nayana, M.J				
4	AKUL, M. G.	KLE COLLEGE OF PHARMACY	8762339183	akulmg@gmail.com	
5	Dr. Salyashiva Kanyas Remy	KLE college of Pharmacy	7760614826	salyashiva.ss@gmail.com	
6	Dr. Madhusi Korinkar	KLE college of pharmacy	9448799572	Madhusikoris3@gmail.com	
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8	Dr. Savita Dankur	KLE college of pharmacy	9902973011	Savitadankur9@gmail.com	
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10	VANSHI NAIDU	KLE college of pharmacy	7892376384	VANSHINAIDU1021@gmail.com	

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Dr. V.A. Kothiwale

Registrar

Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
~~Pharm 2014 year~~

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3.	Bikesh Chaudhary	R.R College of Pharmacy Bangalore	8792388339	bekes5500@gmail.com	
4.	Sandeep Kumar Yadav	KLE COP, Belagavi	8971832113	syandeep79@gmail.com	
5.	Dr. V. S. Patil	KLE COP, Hubballi	97691212289	gondapatil7@gmail.com	
6.	Dr. Prasad B. Bali	KLE COP, Hubballi	9945322280	prasad.bali38@gmail.com	
7.	Subham Manandhar	KLE COP, Hubballi	7911917253	subham.mdr-7@gmail.com	
8.	Anshuman Mac	KLE COP, Hubballi	8310701338	ANSUMAN_14@HOTMAIL.COM	

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Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Pharm. D 6th year



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5.	Faizan A.B.	KLE COP.	+918147442018.	thifaizan@gmail.com.	
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Dr. V.A. Kothiwale
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Belagavi-590 010, Karnataka

Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Pharm. D 6th year

Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
13.	Chandani Sheikh	KAHER College of Pharmacy	7022124788	chandani.sheikh77@gmail.com	 06/Jan/2020
14.	JYOTI. K	u	7090797937	jyotik778@gmail.com	

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Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Kamataka

Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Delegates from outside

Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
1	ANSUMAN MAJUMDAR	KLE College of Pharmacy HUBLI	8310701338	ANSUMAN-14@hotmail.com	
2	Subhan Manandhan	KLE College of Pharmacy, Hubli	741197253	subhan.mndr.7@gmail.com	
3	Dr. Rini Susan Varghe	KLE College of Pharmacy, Bengaluru	9945771761	rinisusan87@gmail.com	
4	Dr. Ashwini Pavithran	KLE College of Pharmacy, Bengaluru	8848195618	ashwinipavibrang2@gmail.com	
5	Athina Soenivasan	KLE College of Pharmacy Hubli	8747089623	athinassoenivasan00@gmail.com	
6	Angel Agnes Y.M.	KLE College of Pharmacy Hubli	9496869078	angelagnesym@gmail.com	
7	Quefely .T	"	9686315956	quefelythangal78@gmail.com quefelythangal78@gmail.com	
8	Neethi Rokhade	"	8792507816	neethi.rokhade19@gmail.com	
9	Ajenti Alex	"	7559911232	ajentialex@gmail.com	
10	Madhusoodan.M.G	"	9964342641	madhusoodanmgeneva@gmail.com	
9	Helena Rachel Thomas	"	9475458470	helena.thomas9@gmail.com	
10.	Dr. Sanathkumar	B Nyamagoud KLE, Cop Hubballi	7975389889	dr.sanathkumar@gmail.com	

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Dr. V.A. Kothiwale
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Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Pharm. D 5th year

Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
1.	Mandana Tukhazika	KLE College of Pharmacy	7675967969	mandana.tukhazika@gmail.com	
2.	Chradidha More	KLE College of Pharmacy	8951642086	chradidha.more@gmail.com	
3.	Soumitra Ray	KLE college of Pharmacy	9635911298	Soumitra.psycho@kpsc.edu.in	
4.	Chetan Totagi	KLE College of Pharmacy	9742902174	chetstotagi@gmail.com	
5.	NAIR NAVANEETH.A.	KLE College of Pharmacy	7507858142	nairnavaneeth1996@gmail.com	
6.	shubham sudhakar mendgule	KLE college of pharmacy.	8329523758	shubhammendgule14@gmail.com	
7.	Benoyal Thomas@gmail.com	KLE college of Pharmacy.	7337856435	BenoyalThomas@gmail.com	
8.	AJILAN.H	KLE College of Pharmacy	8089388896	ajilanh@gmail.com	
9.	DHANESH.S	KLE College of Pharmacy Belagavi	9633601423	dhaneshshiva1423@gmail.com	
10.	Pratheeksha T. John	KLE College of Pharmacy, Belagavi	9447157708	pratheekshatj@gmail.com	
11.	Melwin Johns Philip	KLE college of Pharmacy Belagavi	9946904269	johnsmelwin@gmail.com	
12.	Ashly Santhosh	KLE College of Pharmacy Belagavi	8105258634	ashly007m@gmail.com	

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Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Pharm. D 5th year

Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
13	Rashi Tiwari	KLE COP	8748996411	rashitirods76@gmail.com	Rashi
14	G. Sai Shrawani Bai	KLE COP	9731178725	shrawani.ghodkari@gmail.com	G. Sai Shrawani Bai
15	Justin Jakob Jose	KLE COP	9888675802	justin.jakobj@gmail.com	Justin Jakob Jose
16	Sonal Panyti	KLE COP	6364539159	sonalpanyti1998@gmail.com	Sonal Panyti
17	Naimon Anna	KLE COP	7349489627	naimonanna2712@gmail.com	Naimon Anna
18	Raushan kumar Choudhary	KLE COP.	9964033520	choudharyraushan31@gmail.com	Raushan kumar Choudhary

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Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Attendance Sheet

Delegates from outside

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		08/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
1.	Sandeep Kumar Yadav	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
1.	Subhan Manandhar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2.	Anurag Machhary	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3.	Dr. Ashwini Pavi Thoray	<i>[Signature]</i>	<i>[Signature]</i>				
4.	Dr. Ravi Suresh Varghese	<i>[Signature]</i>	<i>[Signature]</i>				
5.	Athira Sreenivasan	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6.	Quefely T	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7.	Ajini Alca	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8.	Neelhi Rokhade	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9.	Y.M. Angel Suresh	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10.	Dilraj Sapan Sathis	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11.	Shiyaling S. Muthakhal ^{Mugalkhal}	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12.	Madhusudan Garwanwar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13.	Dr. S.B. Nyamagoud	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14.	Dr. Prasad. N. Bali	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15.	Dr. V.S. Patil	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
	ATTESTED: <i>[Signature]</i> Bitesh K. Chandhary	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

Dr. V.A. Kothiwale
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Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi *M Phalm*
Attendance Sheet

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		08/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
1.	K.V. Harish	K.V.H	K.V.H	K.V.H	K.V.H	K.V.H	K.V.H
2.	Mahantha. Vastrad	Mahantha	Mahantha	Mahantha	Mahantha	Mahantha	
3.	NAYANA. M.J	Nayana	Nayana	Nayana	Nayana	Nayana	
4.	Akuc. M. G.	Akuc. M. G.	—	Akuc. M. G.	Akuc. M. G.	Akuc. M. G.	
5.	Dr. Gundeti Kanya Reddy	Gundeti	—	—	—	—	
6.	Dr. Madhavi Koninkar	Madhavi	—	—	—	—	
7.	Dayanand Raddi	Raddi	Raddi	—	—	—	
8.	Dr. Savita Dankur	Savita	—	Savita	Savita	Savita	
9.	Asim Patwargan	Asim	Asim	Asim	Asim	Asim	
10.	Akuc. M. G.	Akuc. M. G.	Akuc. M. G.	—	—	—	

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[Signature]
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KLE College of Pharmacy, Belagavi
Attendance Sheet

VIth Year

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		08/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
01.	Chandani Shreikh	<i>Beiker</i> 06/Jan/2020	—	<i>Beiker</i> 07/Jan/2020	<i>Beiker</i> 07/Jan/2020	<i>Beiker</i> 08/Jan/2020	
02.	Fazan A. Beeswala	<i>Fazan</i>	<i>Fazan</i>	<i>Fazan</i>	<i>Fazan</i>	<i>Fazan</i>	
03.	Lalhmachhuani	<i>Lalhmachhuani</i>	<i>Lalhmachhuani</i>	<i>Lalhmachhuani</i>	<i>Lalhmachhuani</i>	<i>Lalhmachhuani</i>	
04.	Nikita Donage	<i>Donage</i>	—	<i>Donage</i>	<i>Donage</i>	<i>Donage</i>	
05.	Apoorva Patil	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
06.	Ronit Kumar Arind	<i>Ronit</i>	<i>Ronit</i>	absent.	<i>Ronit</i>	<i>Ronit</i>	
07.	Nithilesh Shih	<i>Nithilesh</i>	—	<i>Nithilesh</i>	<i>Nithilesh</i>	<i>Nithilesh</i>	
08.	Nagesh Menezes	<i>Menezes</i>	<i>Menezes</i>	<i>Menezes</i>	<i>Menezes</i>	<i>Menezes</i>	
09.	PRANEY PATKAR	<i>Patkar</i>	—	<i>Patkar</i>	—	—	
10.	Manvitha	<i>Manvitha</i>	<i>Manvitha</i>	<i>Manvitha</i>	<i>Manvitha</i>	<i>Manvitha</i>	
11.	Bhavana	<i>Bhavana</i>	—	<i>Bhavana</i>	<i>Bhavana</i>	<i>Bhavana</i>	

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[Signature]
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Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Attendance Sheet

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		08/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
12.	SPURTI . P. PATIL	Patil	Patil	Patil	Patil	Patil	
13	SHUBH ANAND	Shubh	Shubh	Shubh	Shubh	Shubh	
14.	Jyoti . K.	Patil	Patil	Patil	Patil	Patil	
15.	Sambesh Ronad.	—	—	Patil	Patil	Patil	
16.	Jiny George	—	—	—	—	Patil	

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Indo Australian Symposium 2020
Geriatric Pharmacy
KLE College of Pharmacy, Belagavi
Attendance Sheet

Vth year.

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		08/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
01.	G. Sai Shrawani Bai	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
02.	Raushan K. Chaudhary	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
03.	AJILAN.H	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			
04.	DHANESH.S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
05.	Benoyal Thomas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
06.	Chetan. Totagi	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
07.	NAIR NAVANEETH.A	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
08.	Melwin Johns Philip	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
09.	shubham S. mendgule.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
10.	Ashly Santhosh.	<i>[Signature]</i>	<i>[Signature]</i>	AB			
11.	Soumitra Roy	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	

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[Signature]
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Belagavi-590 010, Karnataka

KLE College of Pharmacy, Belagavi
Geriatric Pharmacy
Attendance Sheet

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		02/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
12	Manjusha Tusharika	Present	Present	Present	Present	Present	
13	Shradha P. More	Present	Present	Present	Present	Present	
14	Pratheeksha T. John	Present	Present	Present	Present	Present	
15	Rabi Twari	Present	Present	Present	Present	Present	
16	Narain Anna	Regular	—	Regular	Regular	Regular	
17	Sonal Pangli	Present	—	Present	—	—	
18	Bini Babu	—	—	Present	—	—	
19	Elizabeth shajon	—	—	Present	—	—	
20	Muhammed Shan	—	—	Present	Present	Present	
21	K. Gowtham	—	—	Present	Present	Present	
22	Justin John Joshi	Present	Present	Present	Present	Present	

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KLE College of Pharmacy, Belagavi
Attendance Sheet

Sl. No.	Name of Candidate	06/01/2020		07/01/2020		08/01/2020	
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
23.	Ancy Thomas .	_____	_____	<i>Regina</i>	<i>Regina</i>	<i>Regina</i>	
24	Jessin John .	_____	_____	<i>Jessin</i>	<i>Jessin</i>	<i>Jessin</i>	

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Dr. A. Kethiwala

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PHARMACOGNOSY WEBINAR REPORT

Title: "TRENDS, ADVANCES AND APPLICATION OF CHROMATOGRAPHIC
TECHNIQUES FOR PURIFICATION OF PHYTOCHEMICALS"

Date: 3rd July 2020

Name of the Chief coordinator: Dr Sunil S Jalalpure

Name of Convener : Dr. M. B. Patil

Name of the Coordinator : Dr. Satish A. Kavatagimath

FLYER OF THE WEBINAR

KLE COLLEGE OF PHARMACY, BELAGAVI
A constituent unit of
KLE Academy of Higher Education & Research
[DEEMED-TO-BE-UNIVERSITY]
REACCREDITED AT THE 'A' LEVEL BY NAAC (SECOND CYCLE), PLACED IN 'A' CATEGORY BY MHRD (GoI)
B. PHARM PROGRAM HAS BEEN ACCREDITATED BY NBA, NEW DELHI, FOR A PERIOD OF SIX YEARS UP TO JUNE 2025

Department of Pharmacognosy organizes One Day Webinar Series, 2020 RANK

**"Trends, Advances and Applications of Chromatographic
Techniques for purification of Phytochemicals"**
On 3rd July 2020 @ 10:30 AM

PATRONS
Dr. Prabhakar B. Kore
Hon. Chancellor, KAHER
Dr. Vivek A. Saoji
Hon. Vice-Chancellor, KAHER
Dr. V.A. Kothiwale
Registrar, KAHER

ORGANIZING COMMITTEE
Chief Co-ordinator
Prof. (Dr.) Sunil Jalalpure
Principal
Convener
Dr. M.B. Patil
Vice-Principal
Programme Co-ordinator
Dr. Satish Kavatagimath
Associate Professor

SPEAKERS
Dr. Neela Bhatia
Head, Quality Assurance,
Bharati Vidyapeeth College of
Pharmacy, Kolhapur
11:00 AM - 12:00 PM
Dr. Sanjeev R. Acharya
Principal,
SSR College of Pharmacy,
Sayli, Silvassa
03:00 PM - 04:00 PM

For Enquiry Contact: 9448340301, 9342260794

Fill in the registration form: <https://forms.gle/TT55m6Ei3QATgtHDA>

Highlights of the Webinars:

Morning session:

1. "Applications of Chromatography in herbal drug analysis"

Resource persons: Dr. Neela M. Bhatia

Professor & Head, Dept. of Pharmaceutical Quality Assurance
Bharati Vidhyapeeth College of Pharmacy,
Kolhapur, Maharashtra, Mob: 9823463687

Dr. Neela M. Bhatia briefed about Applications & Need in herbal drug analysis, Herbal medicine demand & supply, Issues with standardization of raw materials, Hurdles in quality control of herbal drugs, Solutions & concerns to standardization, WHO guidelines for herbals & Necessity of chromatography.

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Afternoon session:

2. "Separation & Purification techniques – Great opportunity for herbal extraction industry"

Resource persons: Dr. Sanjeev R. Acharya

Principal, SSR College of Pharmacy
 Silvassa, UT of Dadra Nagar & Haveli
 Mob: 9824516258

Dr. Sanjeev R. Acharya explained about Separation & purification techniques, History of Extraction methods, Industrial extractors, advanced extraction methods, Process operations & Extraction business models.

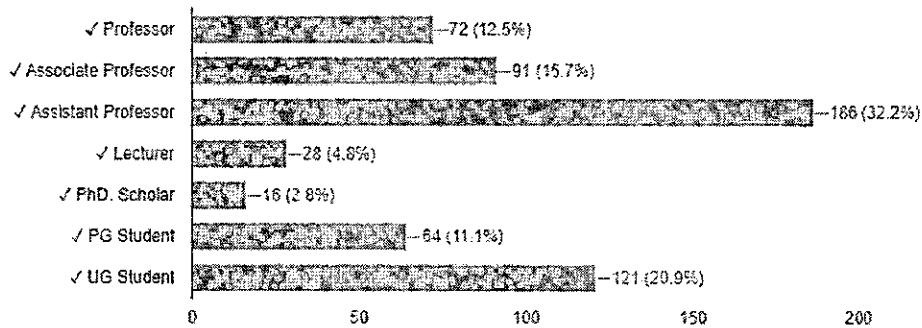
Total number of participants registered: 578

In house (KLE): 90

External: 488

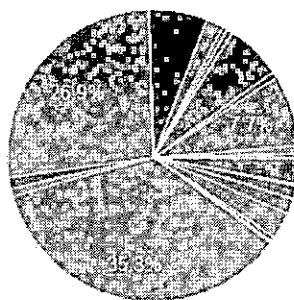
Designation

578 / 576 correct responses



State

572 responses



- Andhra Pradesh (AP)
- Arunachal Pradesh (AR)
- Assam (AS)
- Bihar (BR)
- Chhattisgarh (CT)
- Goa (GA)
- Gujarat (GJ)
- Haryana (HR)

1/5 ▼

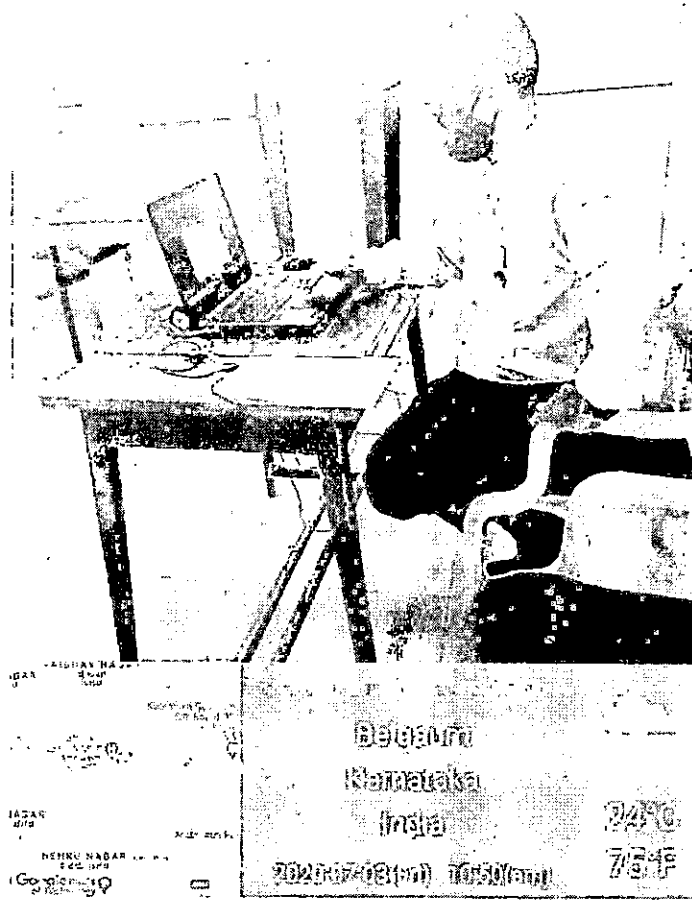
- Himachal Pradesh (HP)
- Jammu and Kashmir (JK)
- Jharkhand (JH)
- Karnataka (KA)
- Kerala (KL)
- Madhya Pradesh (MP)
- Maharashtra (MH)
- Manipur (MN)

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Webinar image with Jio tag



Dr. Satish A. Kavatagimath, Program Coordinator

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KLE College of Pharmacy, Belagavi

KLE Academy of Higher Education and research, Belagavi

Department of Pharmaceutical Chemistry

&

Department of Pharmacognosy

AICTE Sponsored Quality Improvement Programme on

“Drug Discovery & Development: Natural and Synthetic Prospective”

From 18th August to 1st September 2020



AICTE Sponsored Quality Improvement Programme was organized by Department of Pharmaceutical Chemistry and Pharmacognosy of KLE College of Pharmacy, Belagavi.

Topic of the QIP: “Drug Discovery & Development: Natural and Synthetic Prospective”

Date: 18th August to 1st September 2020.

The QIP was conducted in Virtual Mode using Go to Meeting Platform. Resource persons from Industry and Academia were selected for various sessions to give the talk on different topics which are related to Drug Discovery & Development of Natural and Synthetic Prospective.

Participants from three different states namely Karnataka, Maharashtra and Goa were participated in QIP.

Details of Resource Persons:

Resource persons	Industry	Academia	Total
Numbers	07	26	33

Details of Participants:

Participants	Karnataka	Maharashtra	Goa	Total
Numbers	16	13	03	32

The Details of Sessions Conducted were as follows:

Day-1: 18/08/2020 (Tuesday)

❖ Session-I:

Dr. M.N. Noolvi, Professor and Principal, Shree Dhanvantary Pharmacy College, Surat, Gujarat, have delivered his talk on “Virtual Screening”. He has discussed about the importance of virtual screening in drug discovery and development followed by he also

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KLE College of Pharmacy, Belagavi

KLE Academy of Higher Education and research, Belagavi

Department of Pharmaceutical Chemistry

&

Department of Pharmacognosy

AICTE Sponsored Quality Improvement Programme on

“Drug Discovery & Development: Natural and Synthetic Prospective”

From 18th August to 1st September 2020



discussed about the Design and Synthesis of VEGFR-2 tyrosine kinase inhibitors as potential therapeutic agents. After his session the participants are requested to ask the questions and queries on his talk. And also we had interaction between resource person and participants.

❖ **Session-II:**

Dr. Shankar G. Alegaon, Professor and Head, Department of Pharmaceutical Chemistry, KLE College of Pharmacy, Belagavi, KAHER have delivered his talk on “**Molecular Docking: Shifting Paradigms in Drug Discovery**”. He has spoken about the basics of molecular docking along with importance and applications. Also he has highlighted on molecular docking software’s along with its utility. After his session the participants are requested to ask the questions and queries on his talk. And also we had interaction between resource person and participants.

❖ **Session-III: Inaugural Programme:**

Inaugural Programme was started at 3.30 PM on 18 August 2020 with the invocation song by Ms. Rohini Kavalapure and Ms. Pavitra Hegde. Welcome address and introduction of the president of function and dignitaries was done by **Dr. Sunil S. Jalalpure** and followed by presentation of bouquets. **Dr. Shankar G. Alegaon** spoken about the QIP. Inauguration of the QIP was done by lighting the lamp by dignitaries. Launching of **KLE College of Pharmacy, Belagavi You Tube channel** was done by **Dr. Vivek A. Saoji**. Introduction to chief guest was done by **Dr. K.S. Patil**, HOD, Department of Pharmacognosy, KLE College of Pharmacy, Belagavi. **Dr. Shivaraj Katagari**, Chief Scientific Officer, Accord Life Spec Pvt. Ltd. Chennai was the chief guest and he has addressed the gathering virtually followed by address by guest of honour by Prof (Dr.) V.A. Kothiwale, Registrar, KAHER, Belagavi. Finally Presidential remarks was given by Prof (Dr.) Vivek A. Saoji, Hon. Vice Chancellor, KAHER, Belagavi. Vote of thanks was given by Prof. (Dr.) M. B. Patil.

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From 18th August to 1st September 2020

Day-2: 19/08/2020 (Wednesday):

❖ Session-I:

Dr. B. R. Prashantha Kumar, Assistant Professor, Department of Pharmaceutical Chemistry, JSS College of Pharmacy, Mysuru have delivered talk on "12 Steps to write a Good Research Proposal". He has given idea about the basics about research and importance of proposal writing. He has elaborated very basic and important steps to write the proposal for funding. We had interactive session after his talk between the participants.

❖ Session-II:

Dr. B. M. Patil, Professor, Department of Pharmacology, KLE College of Pharmacy, Belagavi, KAHER has delivered his talk on "Significance of Animal Models in Translation Medicine". He has elaborated his talk on basics of translation medicine and also the applications and use of animal models in the field of medicine. We had interactive session after his talk between the participants.

❖ Session-III:

Dr. Rajshekar Karpoornath, Department of Pharmaceutical Chemistry, Discipline of Pharmaceutical Sciences, College of Health Sciences, University of KwaZulu-Natal, Durba, South Africa have given the talk on "Exploring New Horizons in Chemical Sciences: Methodology and Biosensors" He has shared his knowledge and ideas of research in chemical sciences along with the methodology. He has also spoken on the applications of Biosensors.

Day-3: 20/08/2020 (Thursday):

❖ Session-I:

Dr. K. L. Lakshmi M, Professor and dean, Chettinad School of Pharmaceutical Sciences, Chennai, Tamilnadu. She has delivered her thoughts and ideas on "UV-Spectroscopy: A Versatile Tool in Drug Analysis". She has given about the basics of Spectroscopic

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techniques along with the uses and various techniques. She has highlighted about the practical examples of analysis of drugs by UV and calculations part.

❖ **Session-II:**

Dr. Valliappan Kannappan, Professor of Quality Assurance, Annamalai University, Tamilnadu have delivered his lecture on “**An Excursion to Chiral Chromatography: Prominence, Principle and Practice**”. He has spoken about the techniques of chiral chromatography, separation methods also about the principles and practices in chiral separation.

❖ **Session-III:**

Dr. M. B. Palkar, Associate Professor, Associate Professor, Department of Pharmaceutical Chemistry, KLE College of Pharmacy, Hubballi, have given talk on “**Rational Discovery of new Drugs from Natural Products: Nature Inspiration**”. He has elaborated his talk on the discovery of drugs from nature and scope of it.

Day-4: 21/08/2020 (Friday):

❖ **Session-I:**


Dr. M. S. Palled, Professor, Department of Pharmaceutical Chemistry, KLE College of Pharmacy, Belagavi, KAHER, have delivered his talk on “**Quality by Design: Approach to analytical methods**”. He has spoken about the process of drug development and importance of quality check of pharmaceuticals. He elaborated his talk on the various aspects, approaches and principles of Analytical Quality by Design”.

❖ **Session-II:**

Dr. Ravindra Kulkarni, Professor, Medicinal Chemistry, Bharathi Veedyapeeth's Poona College of Pharmacy, Pune, have delivered talk on “**Strategies to Design Kinase Inhibitors: Case Studies**”. He has given the insights into the scope and utility of Kinase enzymes in drug development process.

❖ **Session-III:**

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Dr. Preeti S. Salve, Assistant Professor, Department of Pharmaceutical Chemistry, have delivered her lecture on “Quinoline analogues as DNA Gyrase Inhibitors: A Case Study”. She has given the practical examples of synthesized Quinoline derivatives for their DNA Gyrase inhibition. Also she has elaborated on case studies of titled molecules.

Day-5: 24/08/2020 (Monday):

❖ Session-I:

Ms. Leena Kaveriappa, Team Leader, Mylan Lab Ltd. Bengaluru have delivered her talk on “**Product Life Cycle Management**”. She has given the insights into industrial process of product development and product management.

❖ Session-II:

Mr. Vinod, Schrodinger, Bengaluru have delivered his talk on the “**Ligand Based Drug Design**”. He has given the utility and scopes Schrodinger software in the drug discovery.

❖ Session-III:

Mr. Vinod, Schrodinger, Bengaluru have delivered his talk on the “**QSAR**”. He has given the utility and scopes Schrodinger software in the quantitative structure activity relationship of drugs.

Day-6: 25/08/2020 (Tuesady):

❖ Session-I:

Dr. K. Iango. Professor, Dept. of Pharma Chemistry, SRM College of Pharmacy, Chennai, have delivered her talk on “**Standardization and Stability study of Herbal drugs**”. She has given the insights into standardization process and aspects of stability in the herbal drug research.

❖ Session-II:

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Dr. Shrinivas D Joshi have delivered his talk on the “**Designing of new antitubercular agents targeting InhA**”. He has given the utility and scopes InhA to target the tuberculosis treatment.

❖ **Session-III:**

Dr. M. Mallika, Founder and Instructor, MARS Training Academy, Hyderabad, have delivered his talk on the “**Role of CADD in Drug Discovery**”. She has given applications and scope of computers and software’s in process of drug discovery and development.

Photos and Captures of QIP Sessions

Day-1: 18-August-2020



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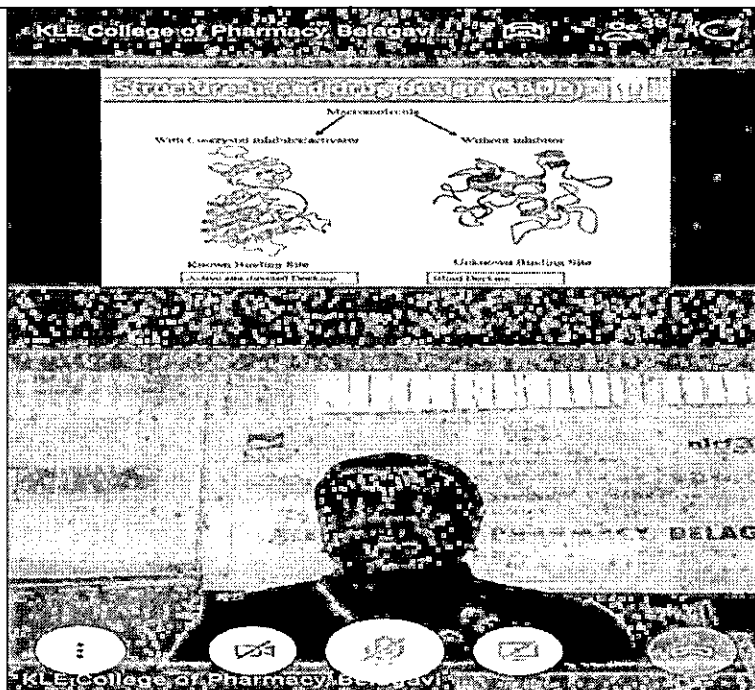
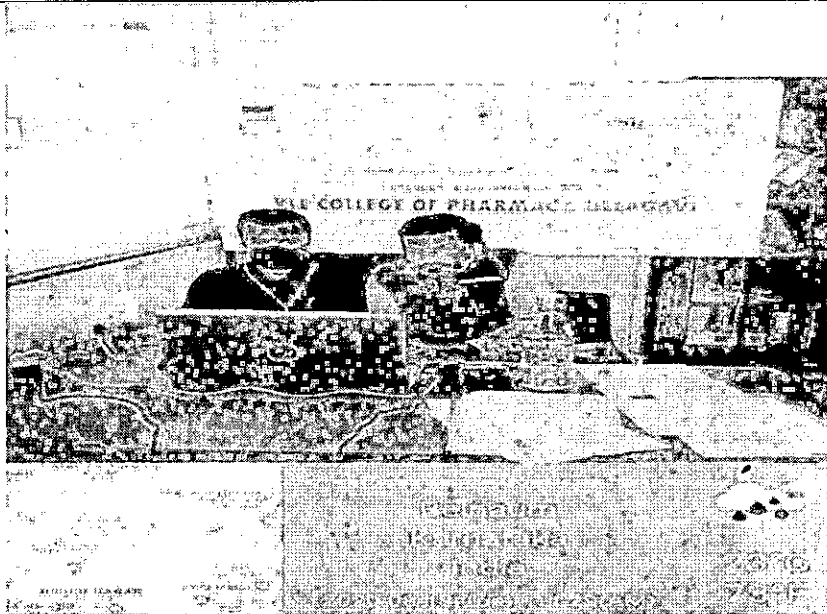
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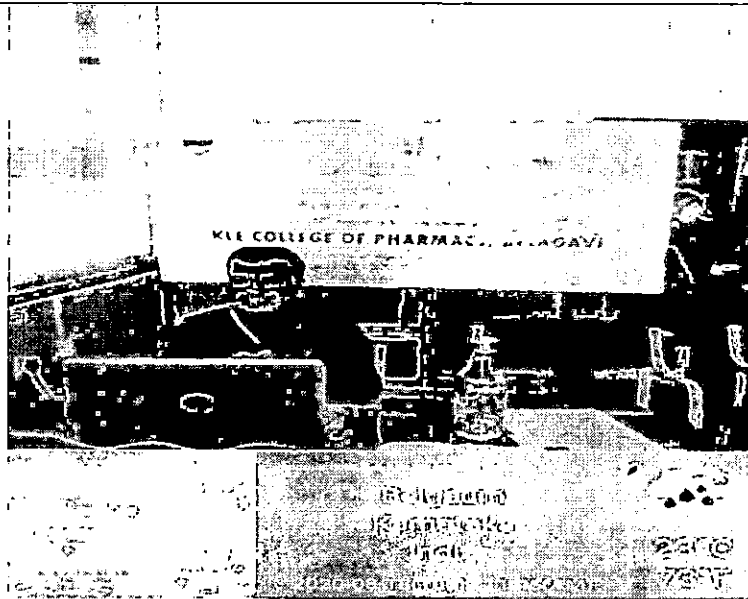
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Photos of Inauguration Funtion

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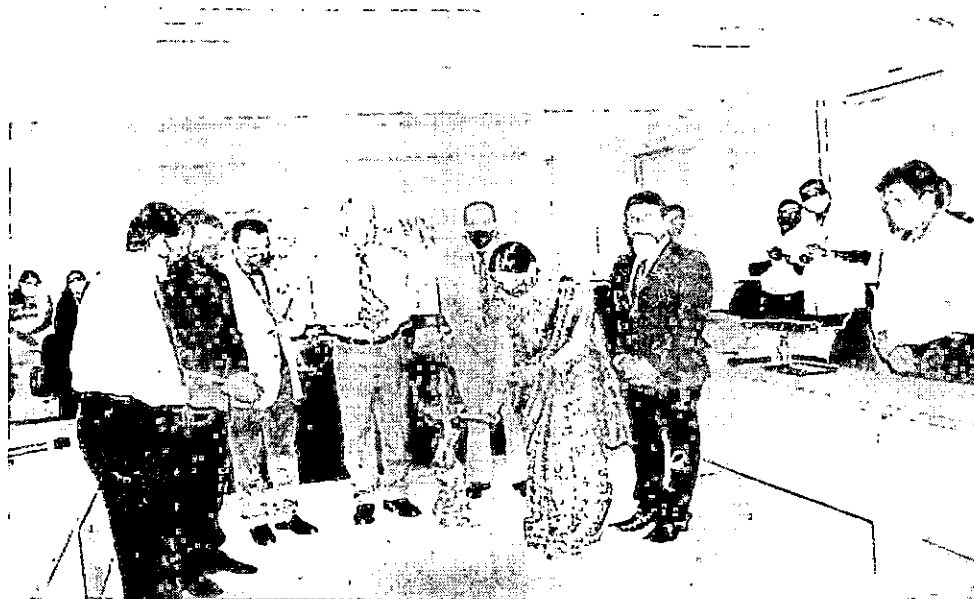
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Day-2: 19-August-2020

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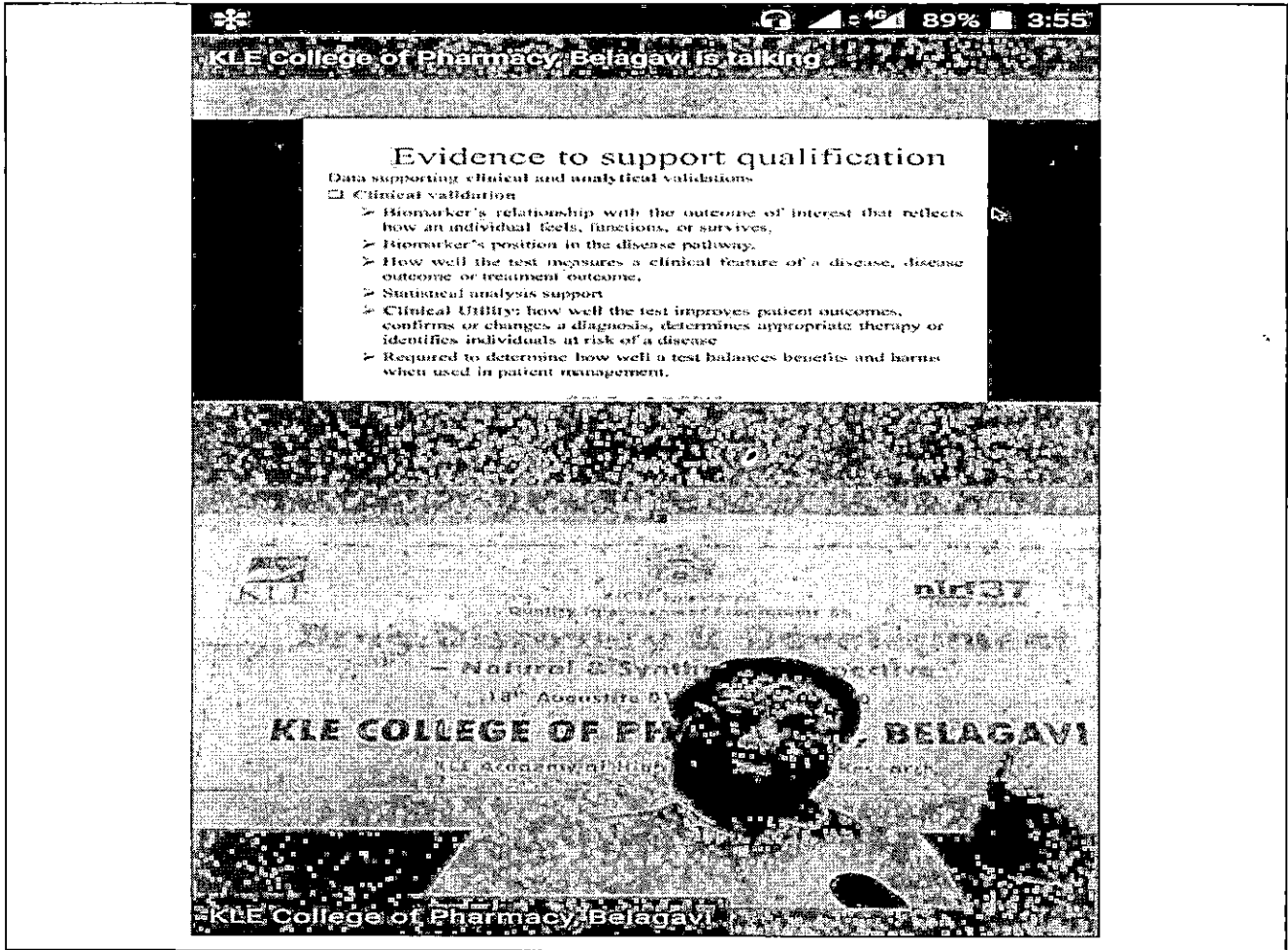
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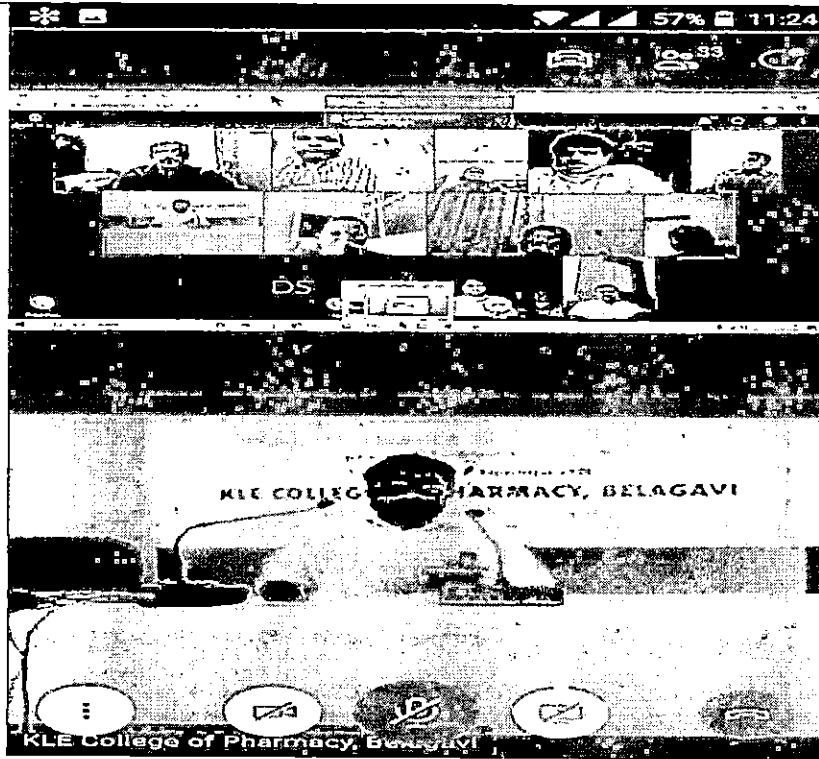
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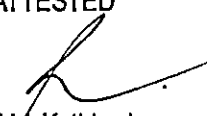
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Day-3: 20-August-2020

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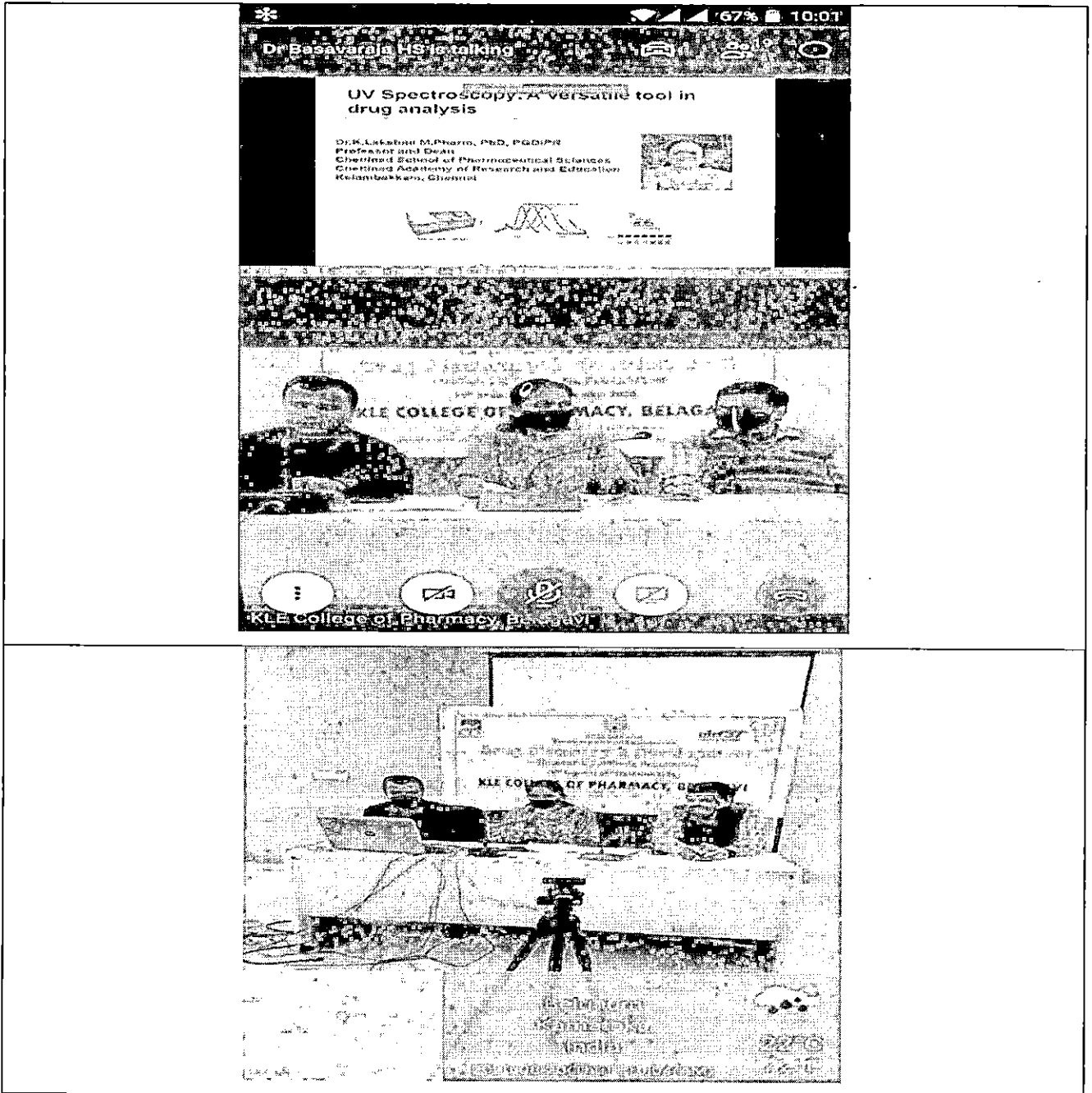
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The screenshot shows a video player interface. At the top, it says "Vall Home is talking". The video title is "An Excursion to Chiral Chromatography" with the subtitle "Prominence, Principle and Practice". The presenter is identified as "VALLIAPPAN K", Chairman of Quality Assurance (QA) in the Department of Pharmacy and Health Sciences, KLE. The video duration is 09 min. The video content shows a person speaking, though the image is grainy.

Day-4: 21-August-2020

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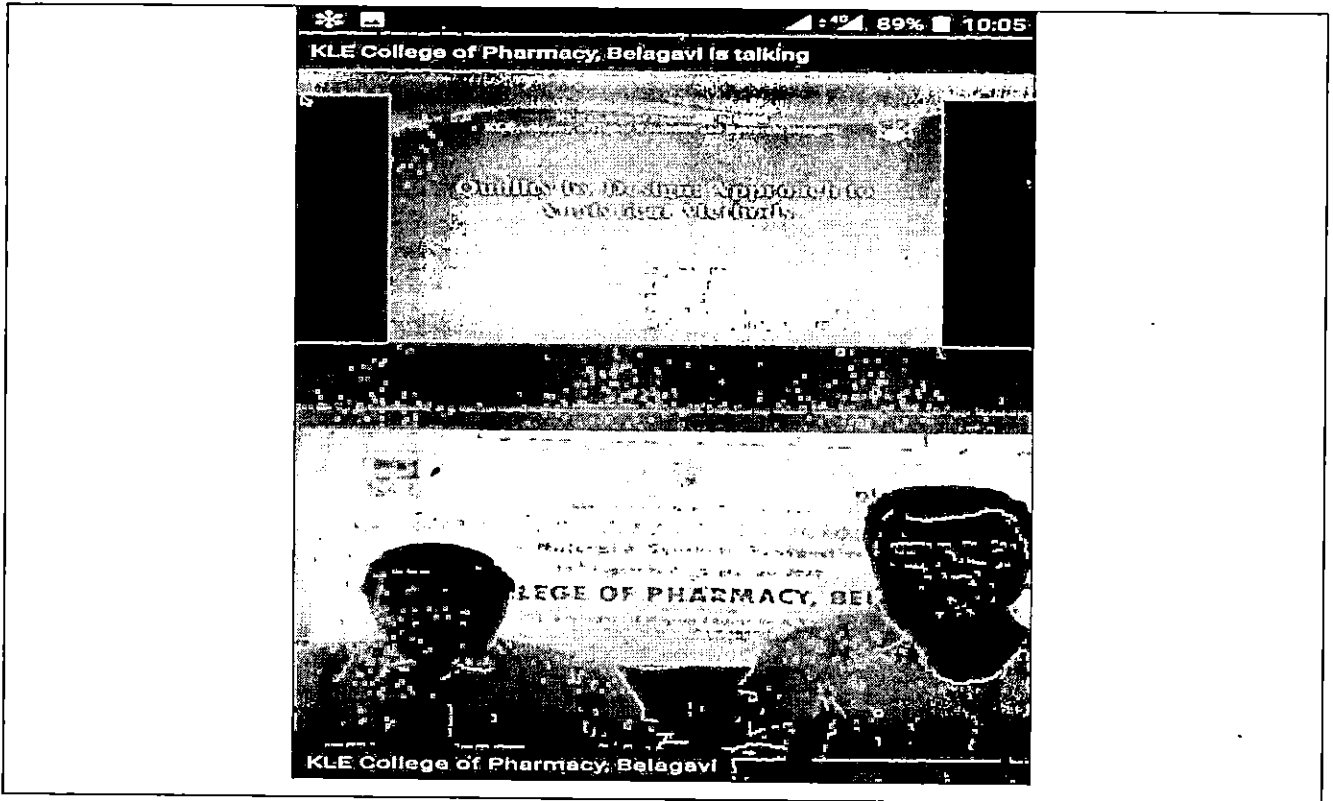
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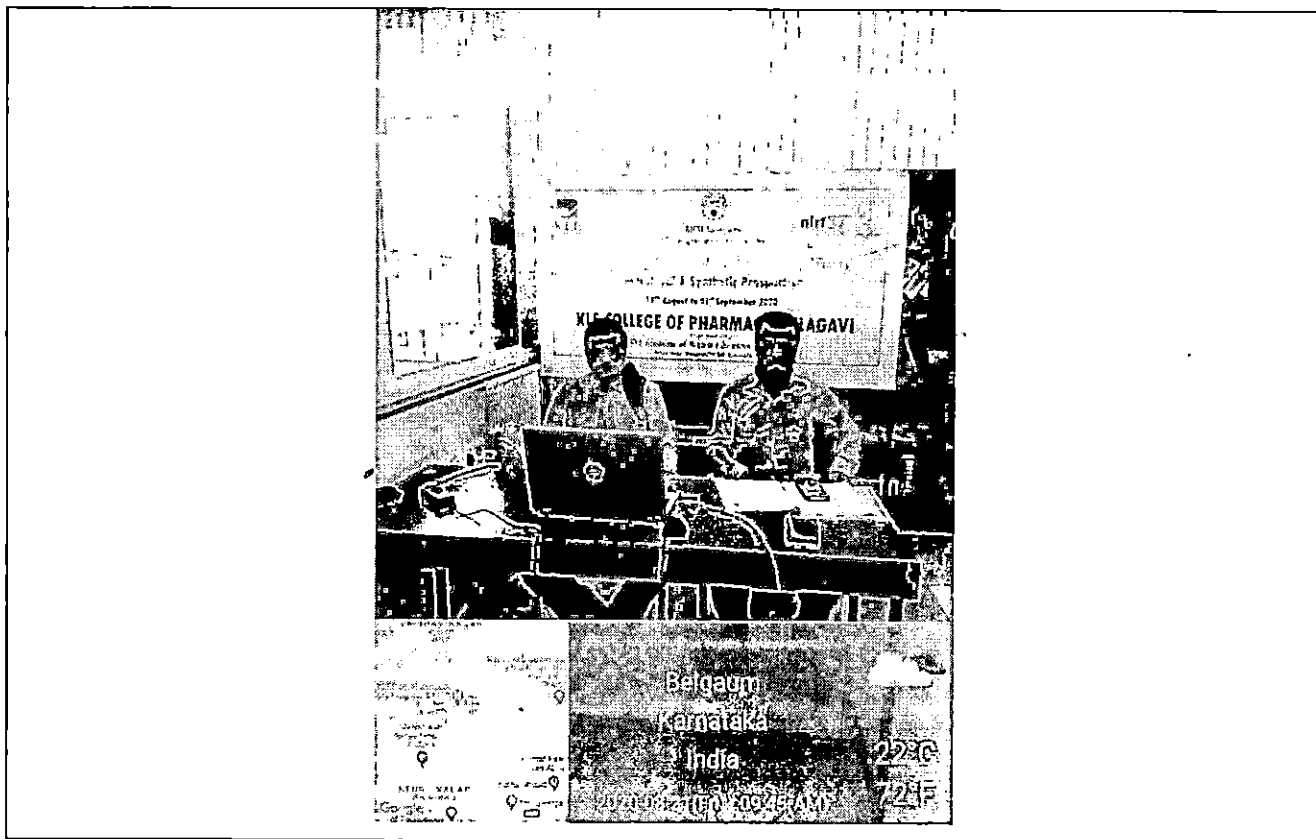
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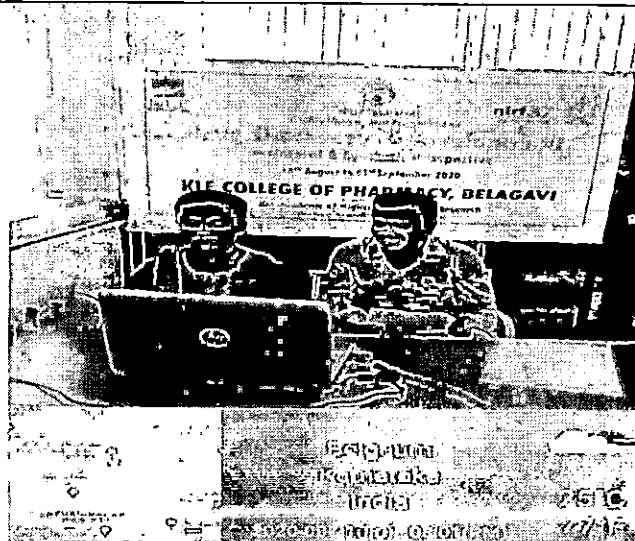
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Day-5: 24-August-2020



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The screenshot shows a Zoom meeting interface. At the top, it says "Leena is talking". The main content is a slide titled "Product Life Cycle" with a diagram showing a curve over time. Below the slide is a video feed of a person speaking. The Zoom control bar at the bottom shows icons for mute, video, chat, and other functions.

Day-6: 25-August-2020

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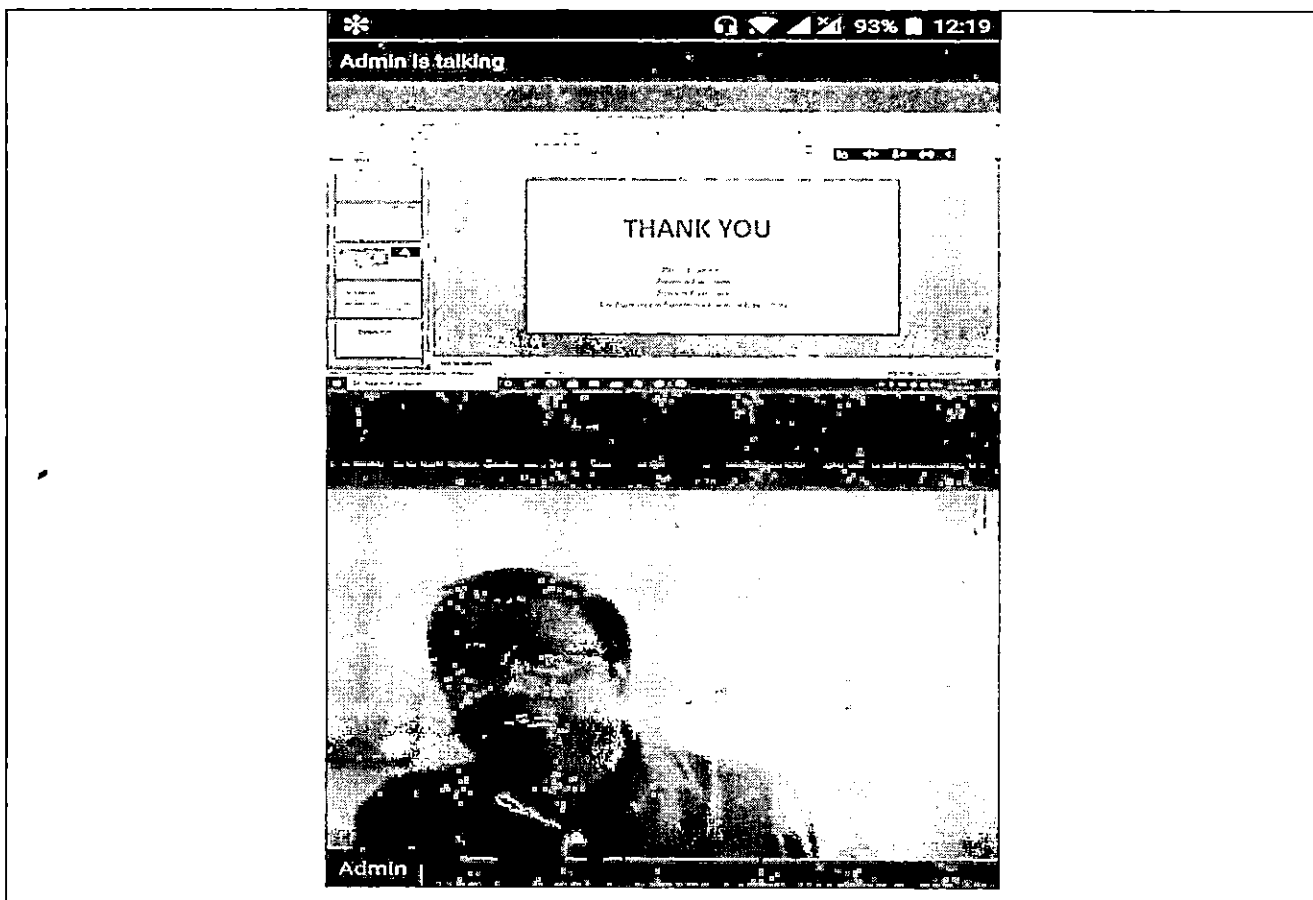
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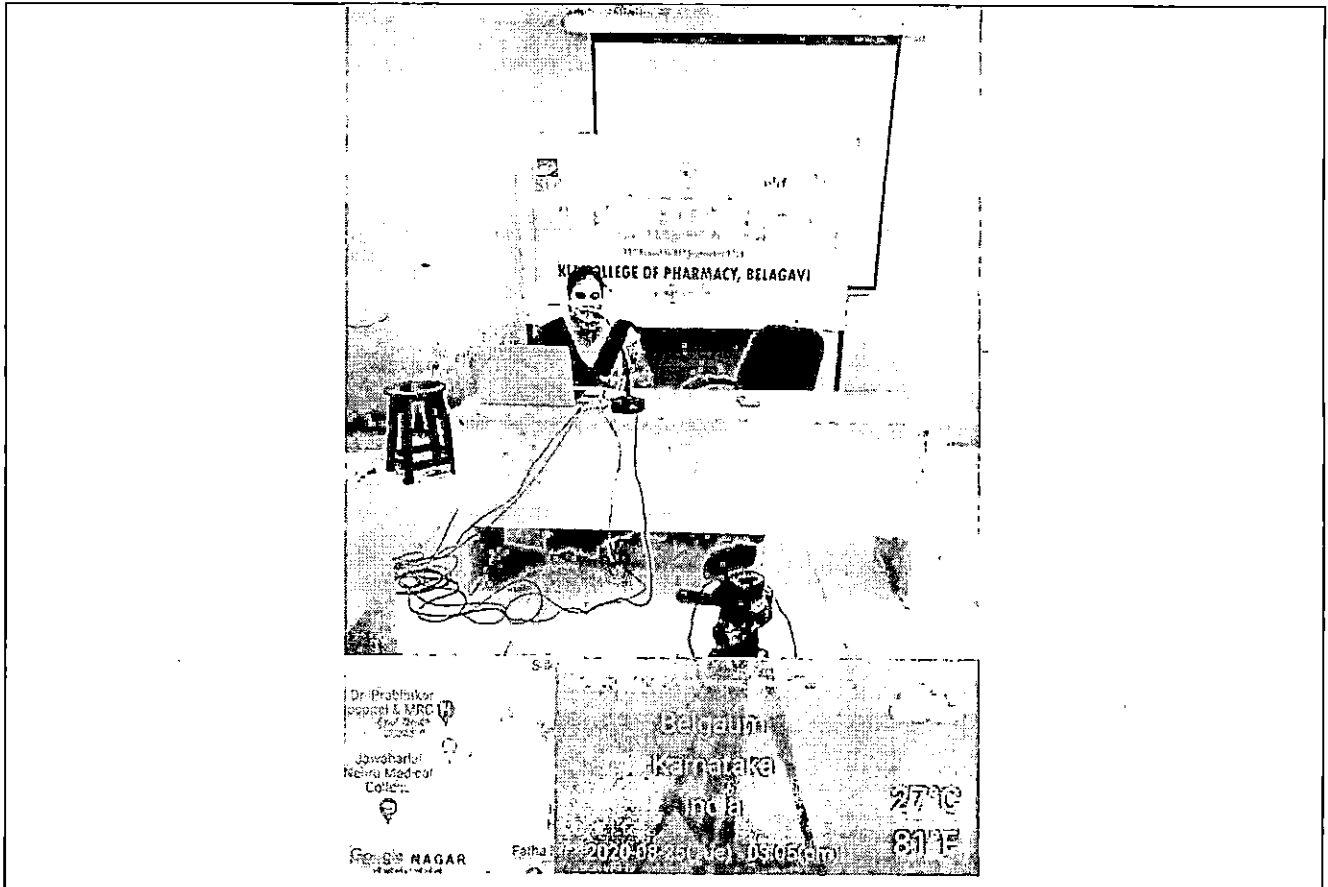
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Day-7: 26/08/2020 (Wednesday)

❖ Session-I:

Mrs Bhuvaneshwari Sharanavar, Asst. Prof. KLE College of Pharmacy, Belagavi, have delivered her talk on “Process analytical technology (PAT)”. She had discussed about what are the opportunities of PAT for testing to document quality, Understanding of the PAT processes, Minimize the risk of poor process quality.

Session-II:

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Dr. D N Sastry, Assistant Prof. KLE College of Pharmacy, Belagavi have delivered his talk on “An overview of assay development and screening in drug discovery”. His lecture gave an overview of role of assays in drug discovery & development process, need for understanding drug assays & their development and different types of assays, opportunities and challenges in developing biochemical and cell-based assays. Lecture briefed upon importance of receptor biology, receptor binding assays, biochemical assays, cell-based reporter assays, cytotoxic assays and metabolic assays. It also emphasized the need and opportunities in bioconjugation, assay detection systems and developing drug discovery

reagents.

Session-III:

Mr. Uday Bolmal, Asst. Prof. KLE College of Pharmacy, Belagavi, have delivered his talk on “Pre-formulation study of Herbal Cosmetics”. He had discussed about Pre-formulation study of cosmetics how to manufacture of Quality products and its safety and effectiveness. Process reproducibility, corrective and preventive measure and cost reduction.

Day-8: 27/08/2020 (Thursday):

❖ Session-I:

Dr. Prakash NS., Himalaya Drug Principal Scientist R & D, The Himalaya Drug Company, Bangalore. have delivered his talk on “Phytopharmaceuticals: Challenges and opportunities” He discussed what are platforms available to show case research, road map to explore traditional medicine to scientific way, explore modern analytical tools in phytopharmaceuticals, marker-based identification.

Session-II:

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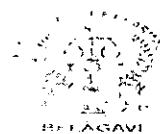
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Rajendra B., Himalaya Drug Sr. Research Scientist R & D, The Himalaya Drug Company, Bangalore, has delivered his talk on “Advancement in Phyto-Analysis”. He has elaborated his talk on challenges in the development, manufacture, marketing and profitability of

herbal drugs also explained why to analyze herbal medicines and also what are possible challenges in research of herbal medicines.

Session-III:

Dr Kalpana Patil, Prof & Head KLE College of Pharmacy, Belagavi have given the talk on “Sterilization of crude drugs by Gamma irradiation” She has explained about importance of gamma irradiation in lowering the microbial contamination in crude drugs. She also emphasized upon the applications of sterilization

Day-9: 28/08/2020 (Friday):

❖ Session-I:

Dr. Raju R. Wadekar, Asst. Prof. Shri Vile Parle Kelavani Mandal's Institute of Pharmacy, Dhule. He has delivered his thoughts and ideas on “Insight on Natural Drug Technology in Discovery and Development of drug”. He shared his views on numerous methods utilized to acquire for drug discovery including isolation from plant and other natural sources, synthetic chemistry, combinatorial chemistry and molecular modeling and also explained about successful use of approach for next generation..

❖ Session-II:

Dr Sathyanarayanan L, Asso. Prof. Bharati Vidyapeeth, Pune had delivered his talk on “Academic Research Approaches on Drug Discovery from natural products” He had explained about bioactivity guided isolation/random isolation and lead modification synthesis clinical trials. He also shared his knowledge with participants regarding research.

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❖ **Session-III:**

Traditional medicines by vaidyas from Western Ghats of Belagavi region

Dr. Pramod Hurkadli, Prof. KLE College of Pharmacy, Belagavi, KLE College of Pharmacy, Belagavi had given talk on “**Traditional medicines by vaidyas from Western Ghats of Belagavi region**”. He has explained availability of the traditional medicines in Western Ghats and use of those medicines, he had shared his experience about the various camps organized by the college.

Day-10: 29/08/2020 (Saturday):

❖ **Session-I:**

Dr. Shivaraj Katageri, Chief Scientific Officer Accord Life Spec Pvt Ltd Chennai have delivered his talk on “**Overview on Generic Industry and Formulation Development Process with major emphasis on Quality by Design**”. He had explained about the ICH guidelines, analytical methods and development, formulation development, various QbD parameters, generic medicines. He also shared his view on Generic industry.

Session-II:

Dr Sachin Saggar Principal Amritsar Pharmacy College, Amritsar, have delivered talk on “**Traditional and herbal medicine: Challenges & Opportunities**”. He has given the insights into the globalization, present scenario herbal medicines and its opportunities. He explained various herbal industries.

Session-III:

Dr. Syeed Ahmad, In Charge: Bioactive Natural Product Laboratory Associate Professor, Jamia Hamdard New Delhi 110062, India have delivered his lecture on “**Need of Metabolomics and stability studies for ensuring quality of herbal drugs**”. He has explained about stability parameters for sugar based and nonsugar based formulations,

explained tentative specification for analysis, Indian system of medicines.

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Day-11: 31/08/2020 (Monday):

❖ Session-I:

Dr. Sunil Jalalpure, Prof & Principal, KLE College of Pharmacy, Belagavi have delivered his talk on “Interactive session on Facilities available at KLE College of Pharmacy, Belagavi”. He has given the insights into research and infrastructure facilities available at KLE college of Pharmacy Belagavi and also explained how important is research and its outcomes.

Session-II:

Dr. Banappa Unger, Scientist-E ICMR, Belagavi have delivered his talk on the “Translational of traditional medicine” He has explained on Quality control issues of traditional medicines, GMP, GCP, comprehensive analytical approach in traditional medicines and also explained about clinical trials of phytopharmaceuticals.

Session-III:

Dr. Neeru Vasudev, Prof. Guru Jambheshwar University, Hariyana Pharmacy have delivered her talk on the “Role of Medicinal Plants in Preventive Medicine”. she has given the lecture on herbal medicines and their therapeutical importance, analysis of scientific literature in scopus. Distribution by scientific categories according to countries and their collaboration.

Day-12: 01/09/2020 (Tuesady):

❖ Session-I:

Dr. Ganesh Dama, Principal, Sharadchandra Pawar College of Pharmacy, OTUR, Pune, Maharashtra have delivered his talk on “Herbonanocentials Opportunities and Challenges”. he has given the insights into Nanotechnology, Phytosomes Evaluation, marketed herbal nano formulations and their efficacy.

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Session-II:

Dr Hema Chaudhary, Dean, Faculty of Pharmaceutical Sciences PDM University Hariyana have delivered her talk on the “Nanotechnology for delivery of Herbal Drugs” She has given applications and scope of Nanoformulations, Green nanotechnology, Pitfalls of nanocarriers, New approaches and Challenges, Marketing aspects.

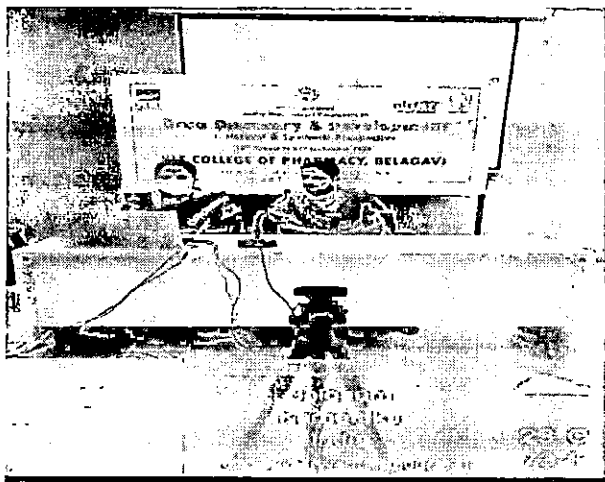
After every session participants clarified their doubts with the resource persons.

In concluding session we collected feedback from the participants and they gave their opinion about the Quality Improvement Programme. Participants appreciated industry resource persons session.

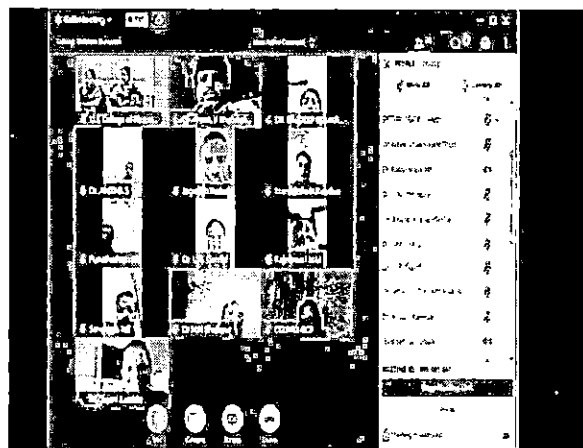
Photos and Captures of QIP Sessions

Day-7: 26-August-2020


Session 1



Session 2



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Registrar



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KLE Academy of Higher Education and research, Belagavi
Department of Pharmaceutical Chemistry



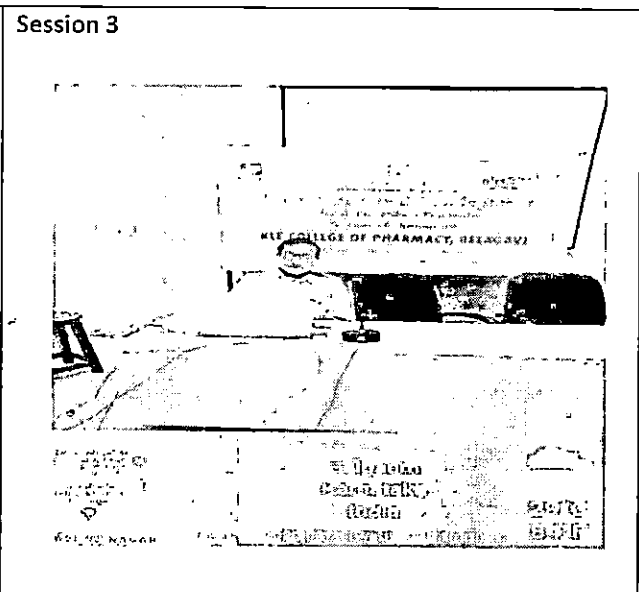
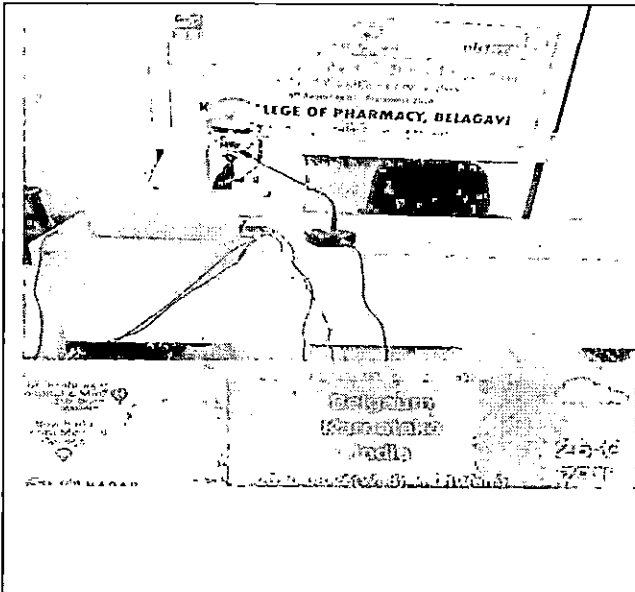
&

Department of Pharmacognosy

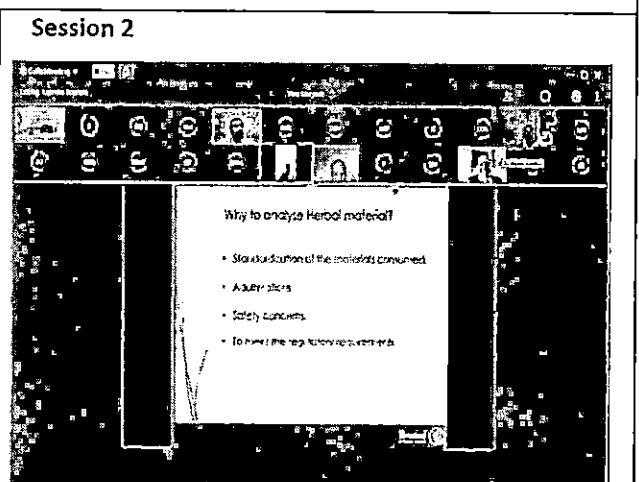
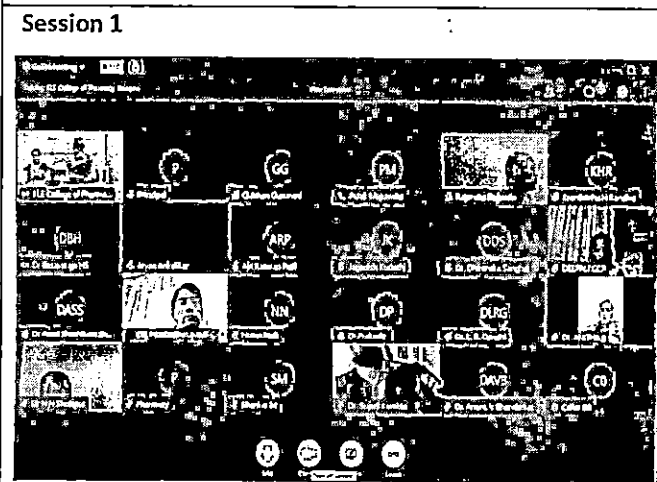
AICTE Sponsored Quality Improvement Programme on

“Drug Discovery & Development: Natural and Synthetic Prospective”

From 18th August to 1st September 2020



Day-8: 27 -August-2020



Session 3

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Belagavi - 592 010, Karnataka



KLE College of Pharmacy, Belagavi

KLE Academy of Higher Education and research, Belagavi

Department of Pharmaceutical Chemistry

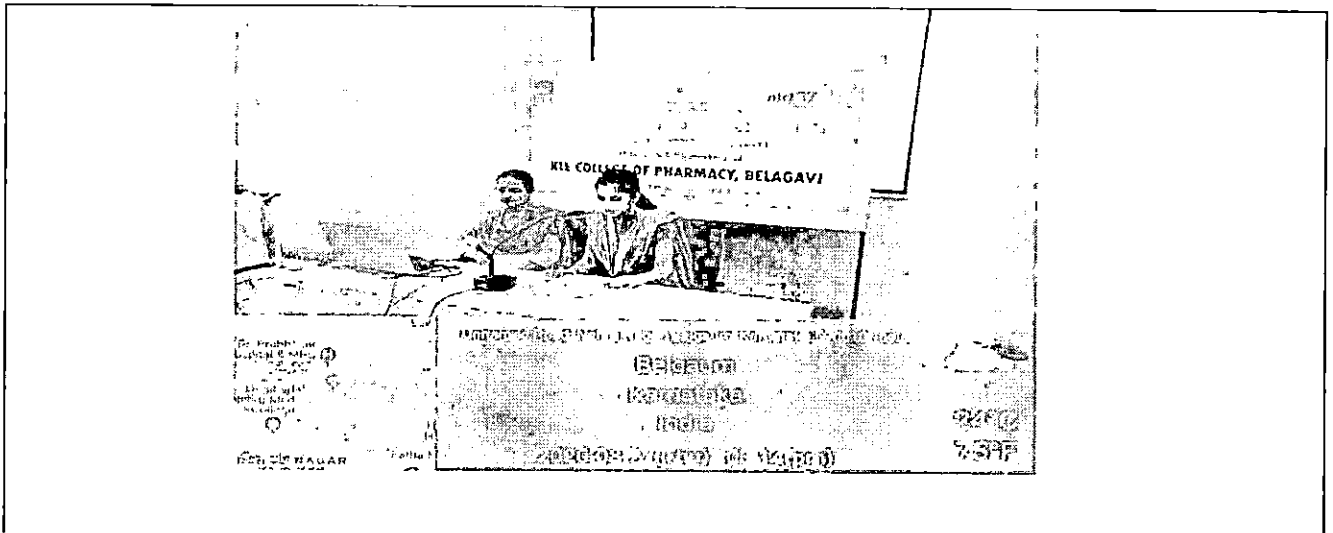
&

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AICTE Sponsored Quality Improvement Programme on

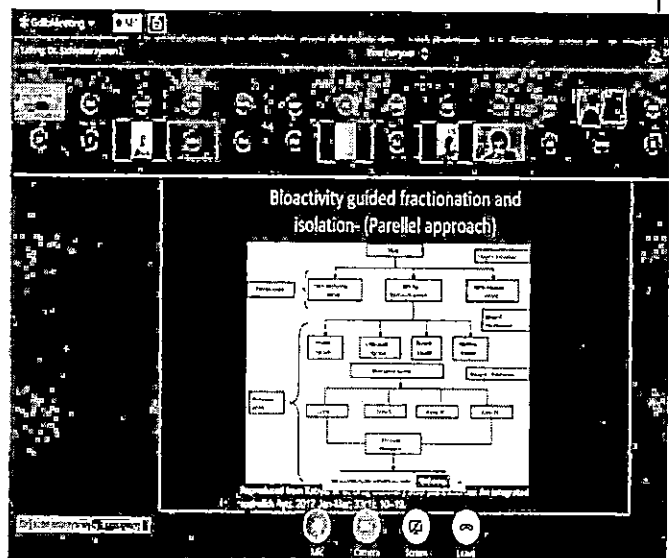
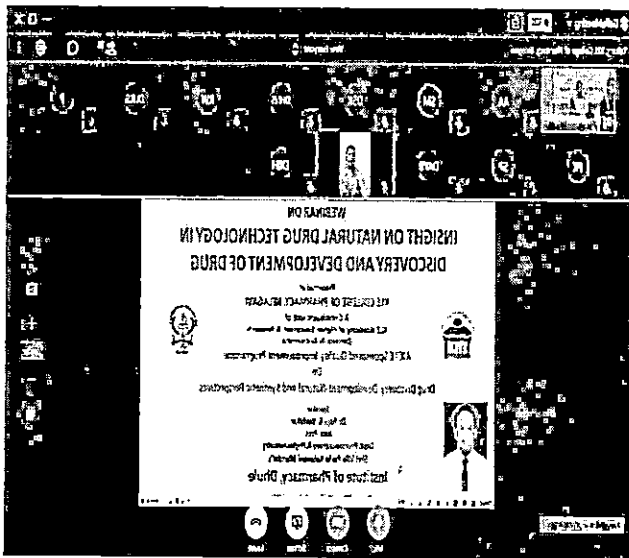
“Drug Discovery & Development: Natural and Synthetic Prospective”

From 18th August to 1st September 2020



Day-9: 28-August-2020

Session 1



Session 3

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[Signature]
Dr. V.A.Kothiwale
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Department of Pharmaceutical Chemistry



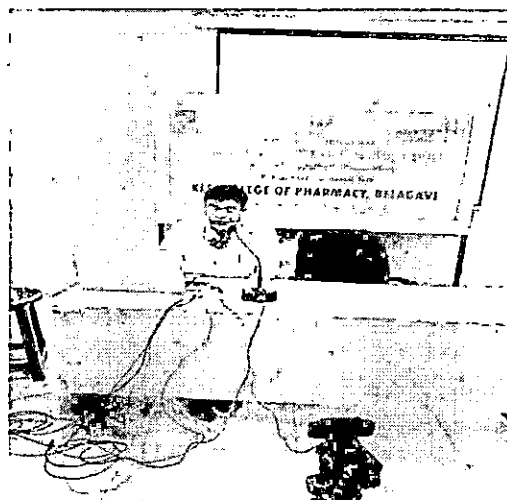
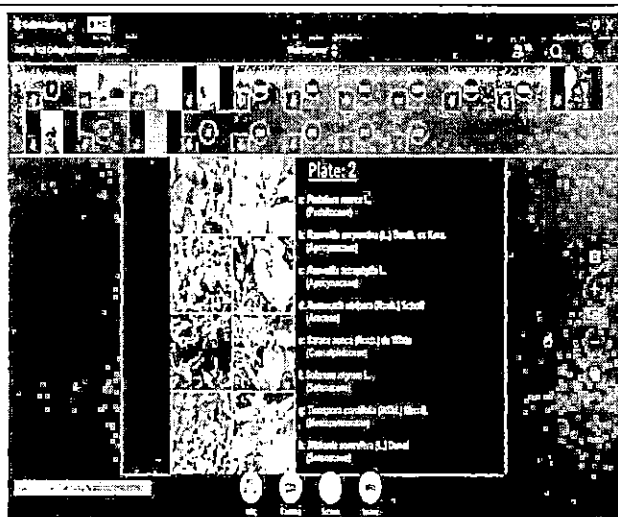
&

Department of Pharmacognosy

AICTE Sponsored Quality Improvement Programme on

“Drug Discovery & Development: Natural and Synthetic Prospective”

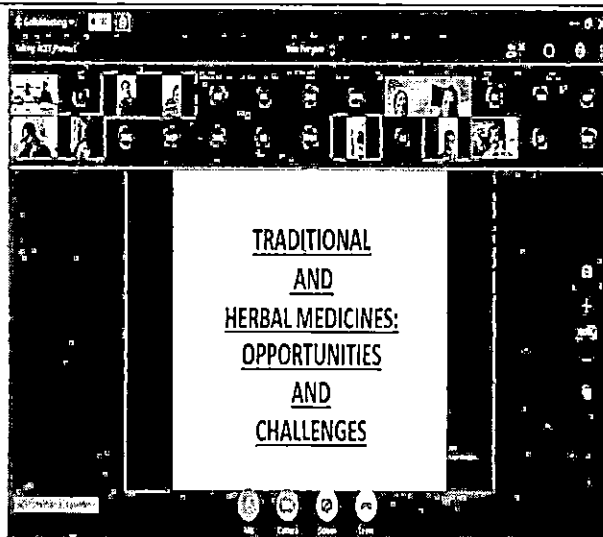
From 18th August to 1st September 2020



Day-10: 29-August-2020

Session 1

Session 2



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Department of Pharmaceutical Chemistry

&

Department of Pharmacognosy

AICTE Sponsored Quality Improvement Programme on

“Drug Discovery & Development: Natural and Synthetic Prospective”

From 18th August to 1st September 2020



Session 3

NEED OF METABOLOMICS AND STABILITY STUDIES FOR ENSURING QUALITY OF HERBAL DRUGS

DR SAYEED AHMAD
 Director, Natural Product Laboratory
 Department of Pharmacognosy & Phytochemistry
 School of Pharmaceutical Education and Research
 Jamia Hamdani (Islamic University),
 New Delhi 110062
 sayeed.ahmad@jamia.ac.in

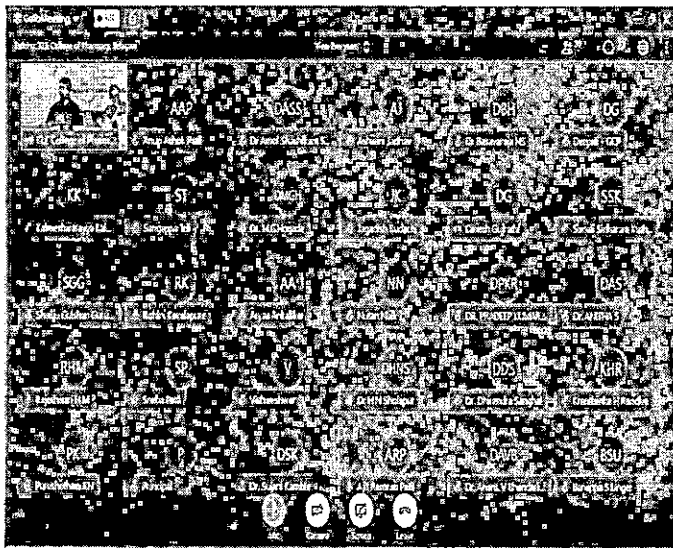
KLE-FDP
23rd August 2020

NEW BARKI PHARMACY PROSPECTS OF INDIA

Day-11:
2020

31-August-

Session 1



Session 2

Session 3

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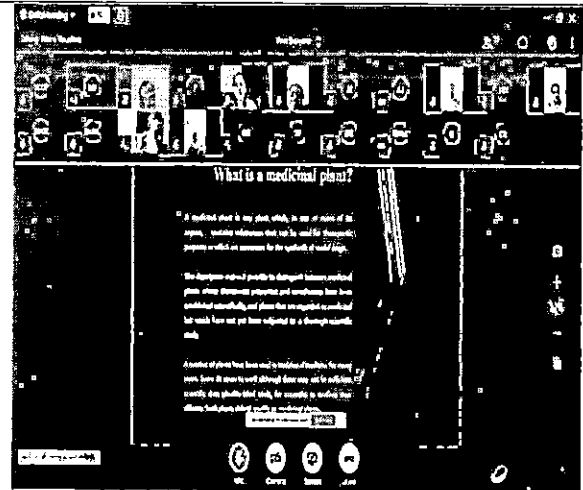
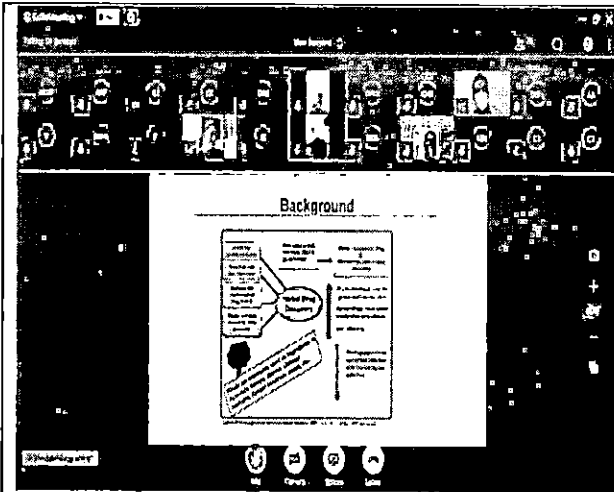
KLE Academy of Higher Education and research, Belagavi
Department of Pharmaceutical Chemistry



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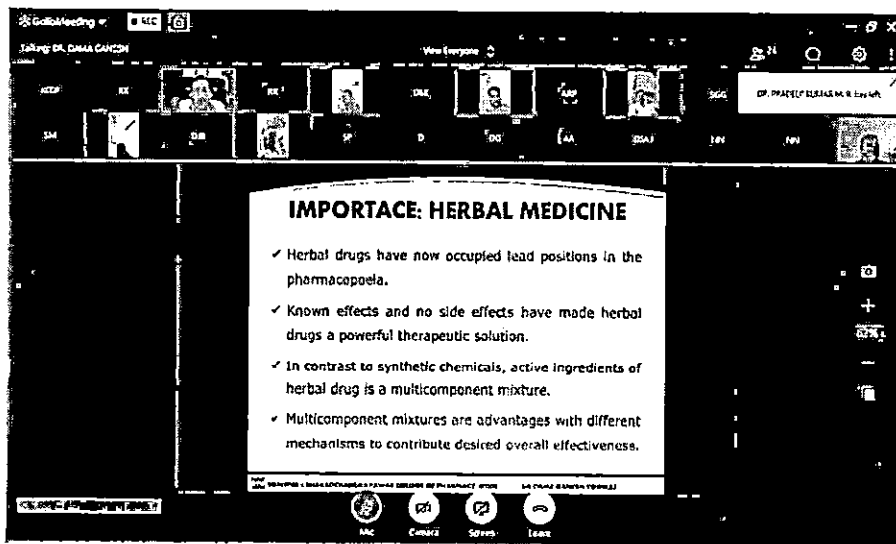
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"Drug Discovery & Development: Natural and Synthetic Prospective"
From 18th August to 1st September 2020



Day-12: 01-September-2020

Session 1



Session 2

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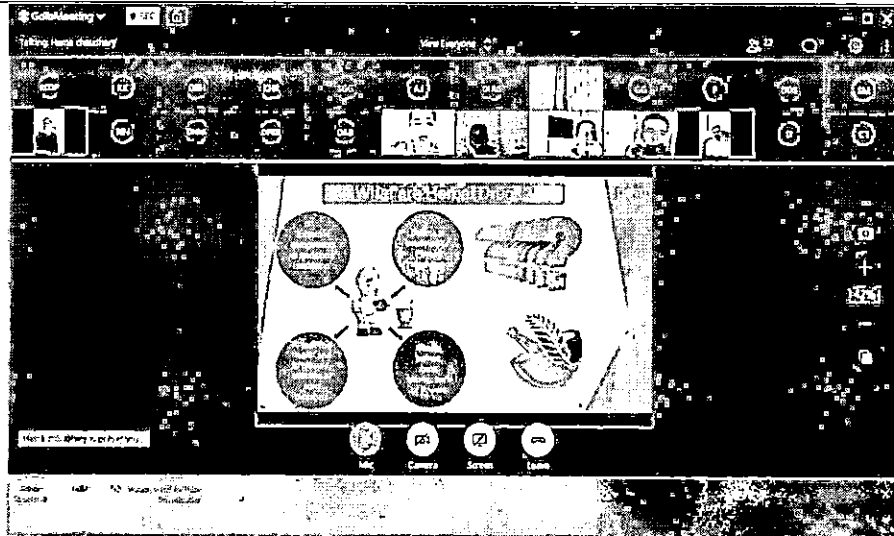
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Department of Pharmaceutical Chemistry



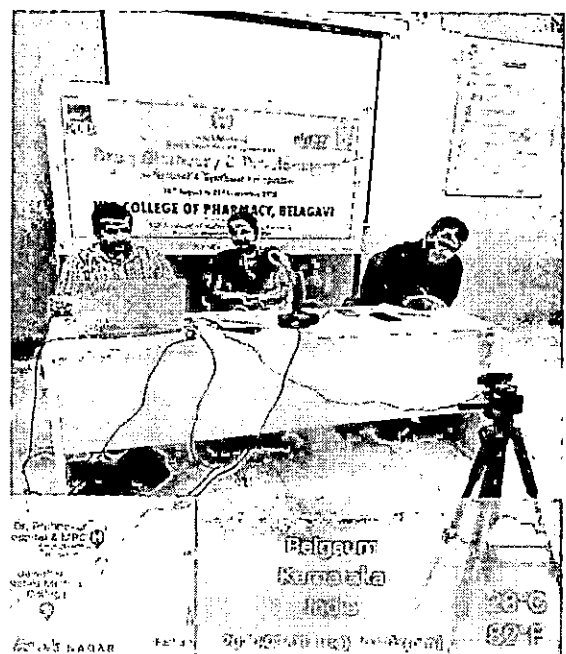
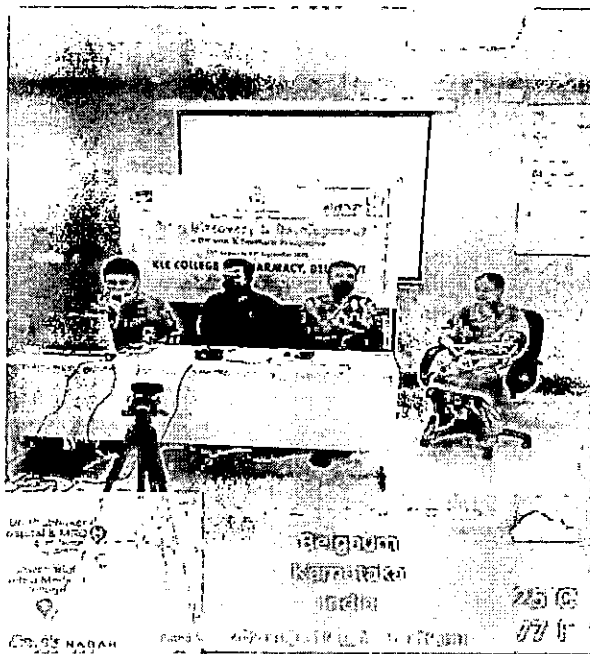
&

Department of Pharmacognosy

AICTE Sponsored Quality Improvement Programme on
"Drug Discovery & Development: Natural and Synthetic Prospective"
From 18th August to 1st September 2020



Session 3



Concluding Session

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KLE Academy of Higher Education and research, Belagavi

Department of Pharmaceutical Chemistry

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AICTE Sponsored Quality Improvement Programme on

“Drug Discovery & Development: Natural and Synthetic Prospective”

From 18th August to 1st September 2020



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Belagavi-590 010, Karnataka

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY
GUEST LECTURE ON NEWER APPROCHES IN PHARMACEUTICAL CHEMISTRY

Titled: "CURRENT APPROACHES IN PHARMA INDUSTRY"

Date: 12th September 2020

Name of the Chief coordinator: Dr Sunil S Jalalpure

Name of the programme Coordinator: Dr Meenaxi Maste

Mr. Parixit Bhandurge

FLYER OF THE WEBINAR

KLE COLLEGE OF PHARMACY, BELAGAVI
A constituent unit of
KLE Academy of Higher Education & Research
(DEEMED-TO-BE-UNIVERSITY)
REACCREDITED AT THE 'A' LEVEL BY NAAC (SECOND CYCLE), PLACED IN 'A' CATEGORY BY MHRD (GoI)
B. PHARM PROGRAM HAS BEEN ACCREDITATED BY NBA, NEW DELHI, FOR A PERIOD OF SIX YEARS UP TO JUNE 2025

Department of Pharmaceutical Chemistry
Organizes a Guest Lecture on "Newer Approches in Pharmaceutical Chemistry"
Titled
CURRENT APPROACHES IN PHARMA INDUSTRY
On 12th September 2020 @ 6:00 to 7:00 PM, in Virtual Mode

Mr. Sanjeevkumar Yadav
Production Manager, LUPIN Goa.

Dr. Vivek A. Saoji
Hon. Vice-Chancellor, KAHER

Dr. Prabhakar B. Kore
Hon. Chancellor, KAHER

Dr. V.A. Kothiwale
Registrar, KAHER

ORGANIZING COMMITTEE
Chief Coordinator
Prof. (Dr.) Sunil Jalalpure
Principal

Programme Coordinators
Dr. Meenaxi Maste Associate Professor
Dr. Parixit Bhandurge Assistant Professor

Convenor
Dr. Shankar. G. Alegaon
Professor & Head

For Enquiry Contact: 9480397673, 9483212255, 9986140816

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Highlights of the workshop:

Dr Sunil S Jalalpure

Principal, KLE College of Pharmacy, Belagavi

KAHER, Belagavi-10

Dr Sunil S Jalalpure explained the importance of the industry and academia collaboration work and given the introduction of Speaker.

Resource persons: Mr. Sanjeevkumar .Yadav

Production Manager, Lupin Goa

Mr. Sanjeevkumar .Yadav spoke about the important segments in Indian Pharmaceutical sector and he also had given the importance of Active Pharmaceutical Ingredients sector in India in coming years and encouraged the UG students to do Post graduation .Finally in Q & A session he cleared doubts and answered all questions asked by participants.

Total number of participants registered: 89

Interests of students: PG &UG

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Belagavi)

Karnataka

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

Titled: "General Interaction & discussions on Pharma industry "

Date: 18th September 2020

Name of the Chief coordinator: **Dr Sunil S Jalalpure**

Name of the programme Coordinator: **Dr Meenaxi Maste**

Ms Pavitra Hegde

FLYER

	KLE College of Pharmacy, Belagavi A Constituent unit of K.L.E ACADEMY OF HIGHER EDUCATION & RESEARCH (DEEMED -TO- BE- UNIVERSITY) <small>REACREDITED AT THE 'A' LEVEL BY NAAC (SECOND CYCLE) , PLACED IN 'A' CATEGORY BY MHRD (GoI). B. PHARM PROGRAMME HAS BEEN ACCREDITED BY NRA , NEW DELHI, FOR A PERIOD OF SIX YEARS UPTO JUNE 2025</small>	
Department of Pharmaceutical Chemistry Organizes session on "General Interaction & Discussions on Pharma industry" On 18 th September @ 11:30 AM in Offline mode		
SPEAKER Mr. Qutboddin Sayed <small>M.pharm , ADPQAM</small> President Life Pharma, Dubai.		
CHIEF CO-ORDINATOR Dr. Sunil. S. Jalalpure		
CONVENER Dr. Shankar.G. Alegaon Professor &Head		
PROGRAMME CO-ORDINATOR Dr.Meenaxi. Maste Ms.Pavitra Hegde Associate Professor Assistant Professor		

Highlights of the session:

Dr Sunil S Jalalpure

Principal, KLE College of Pharmacy, Belagavi

KAHER, Belagavi-10

Dr Sunil S Jalalpure addressed the session with introduction of Speaker

Resource persons: Mr. Qutboddin Sayed

President ,Life pharma

Dubai.

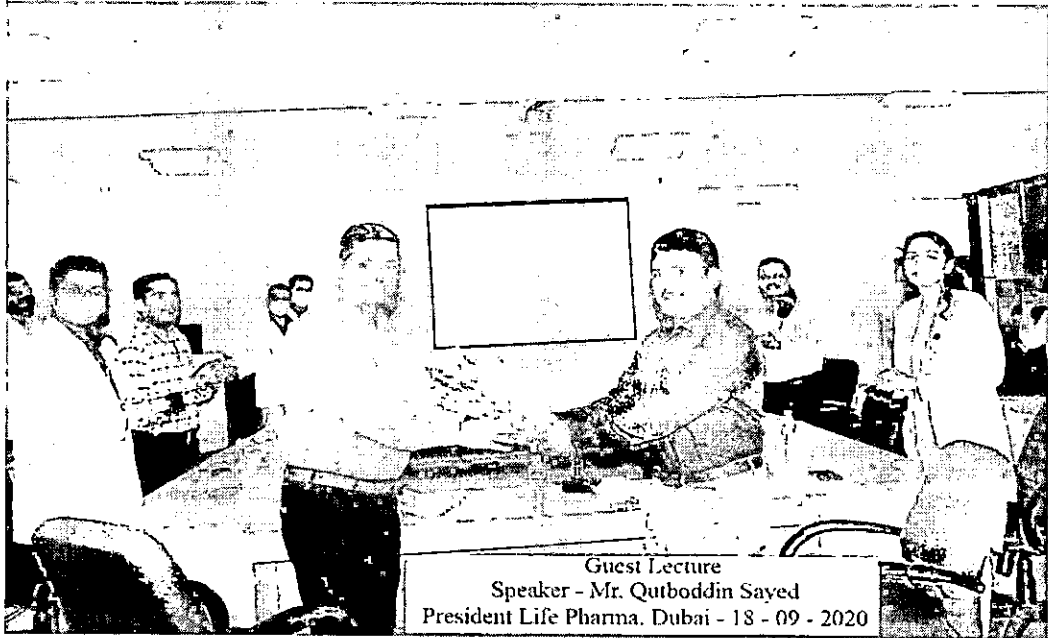
Mr. Qutboddin Sayed discussed the importance of Pharma Industry and he also had explained what industry needs and how PG students should be acquire the knowledge to entry the Pharma industry and encouraged the PG students by demonstration of interview .Finally in Q & A session he cleared doubts and answered all questions asked by participants.

Total number of participants 08 students and Chemistry staff members

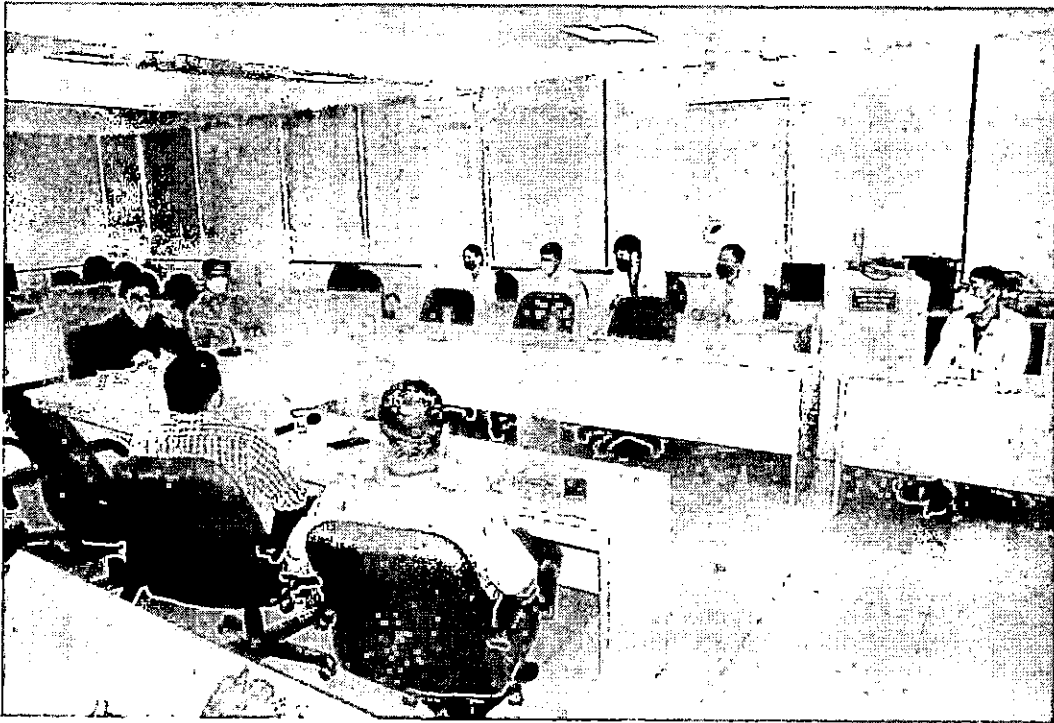
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Belagavi-590 010 K.



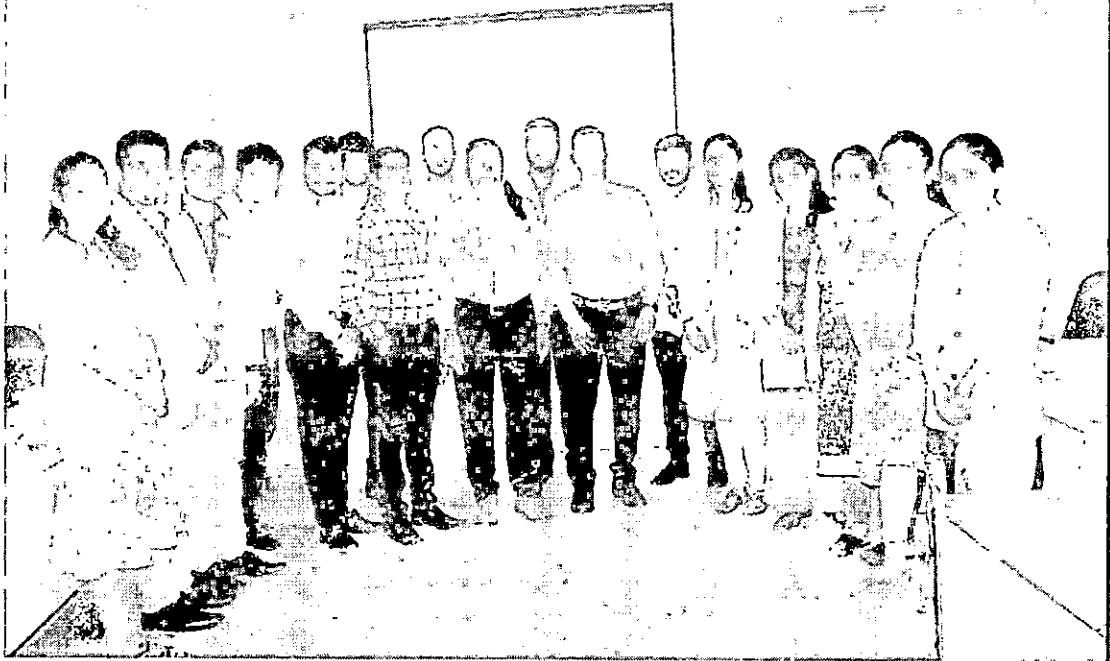
Guest Lecture
Speaker - Mr. Qutboddin Sayed
President Life Pharma, Dubai - 18 - 09 - 2020



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Summary report of the Guest lecture

"Understanding Phytochemical Research & Development through Patent Search"

About the Guest lecture

Program started as scheduled on 10:30 am 30th September 2020. Convener of the guest lecture Prof. (Dr.) Kalpana Patil, Head of the Department welcomed all the participants on behalf of Department of Pharmacognosy and KLE College of Pharmacy briefing about the relevance, background and initiation of the guest lecture planned and introduced the speaker. Principal Prof. (Dr.) Sunil Jalalpure, Principal, KLE College of Pharmacy, Belagavi gave his introductory remarks. He mentioned that patent literature is a valuable source of information for innovations; patents provide selection of various alternate techniques to aid in product design and development. Collection of patent literature or prior art information search is an integral part of patenting process and is carried out to know whether an invention is new. He emphasized the need of understanding patents and importance of creating patenting culture. Guest lecture was conducted online in accordance rules and regulations of COVID-19.

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B. PHARM PROGRAM HAS BEEN ACCREDITED BY NBA, NEW DELHI, FOR A PERIOD OF SIX YEARS UP TO JUNE 2025
nirf
Department of Pharmacognosy organizes a Guest Lecture on
**Understanding Phytochemical Research &
Development through Patent Search**
On 30th September 2020 @ 10:30 AM, in Virtual Mode
SPEAKER
Dr. Darbha Nithyananda Sastry
Assistant Professor, KLE College of Pharmacy, Belagavi
PATRONS/
Dr. Prabhakar B. Kore
Hon. Chancellor, KAHER
Prof. (Dr.) V. A. Kothiwale
Registrar, KAHER
ORGANIZING COMMITTEE
Chief Coordinator
Prof. (Dr.) Sunil Jalalpure
Principal
Convener
Prof. (Dr.) Kalpana S Patil
Professor & Head,
<https://forms.gle/8MiytRxinii2NCiE9>
For Enquiry Contact: 9449024899, 7996214883
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Guest lecture focused on concept that patents are excellent starting point for ideas for commercialization and search of products with little or more development. Lecture touched upon important relevant subtopics such as search methodology, effective utilization of patent literature, and how innovative ideas for development of novel products can be generated through combination of ideas from different patent literature sources. It gave an insight into understanding of research and development of pharmaceutical, phytochemical products and their drug delivery systems through literature search. Patent search tips, sources of information, effective search strategies and methodologies were discussed. Opportunities for patenting and interesting patents of relevance to pharmaceuticals, drug-discovery technologies of small molecules, biopharmaceuticals, biotechnology, herbal products, their drug delivery systems,

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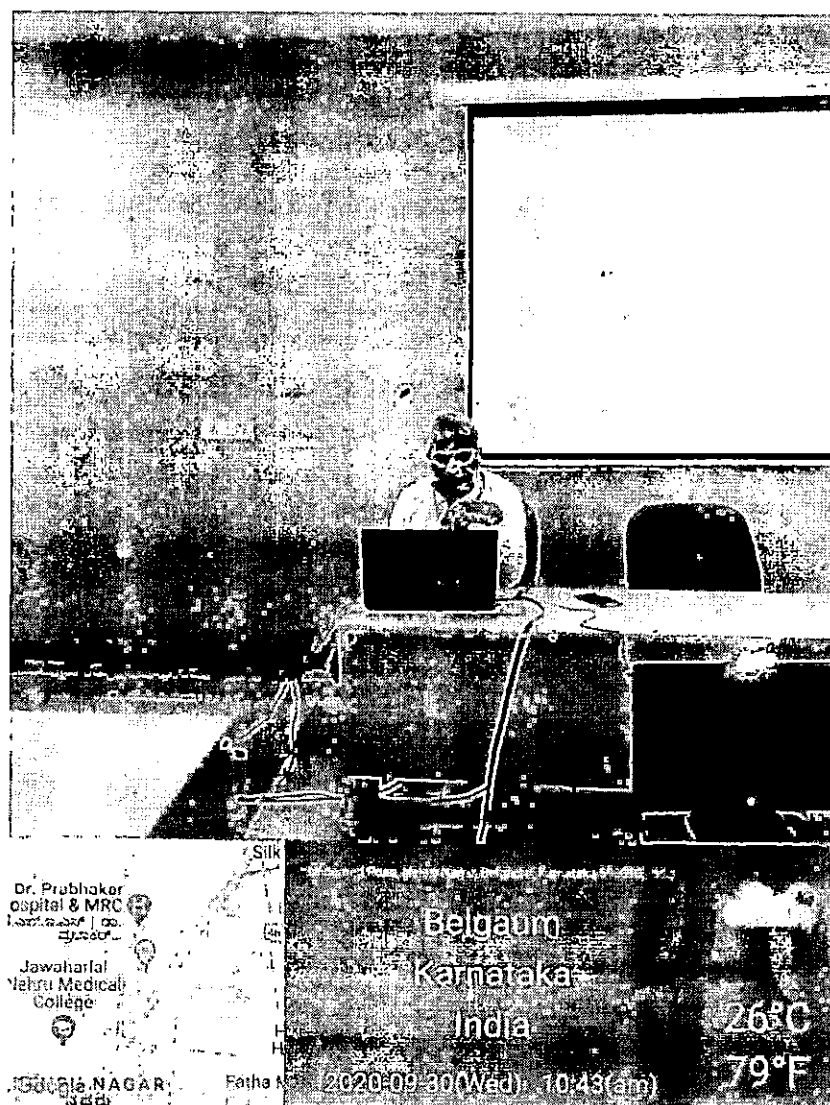
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Belagavi 590 010, Karnataka

nanotechnology and medical R&D inventions were also discussed. Guest lecture gave an opportunity for the participants to interact and discuss relevant scientific topics.

Vote of thanks was proposed by Prof. (Dr.) M B Patil, Vice-Principal, KLE College of Pharmacy, Belagavi thanking speaker, convener and all those who have directly and indirectly contributed to the successful conduct of the guest lecture. Special thanks was given to Dr. Parixit Bhandurge and Ms. Sneha Patil for their effort, support although the planning to execution of the Guest lecture.


Representative pictures of Guest lecture



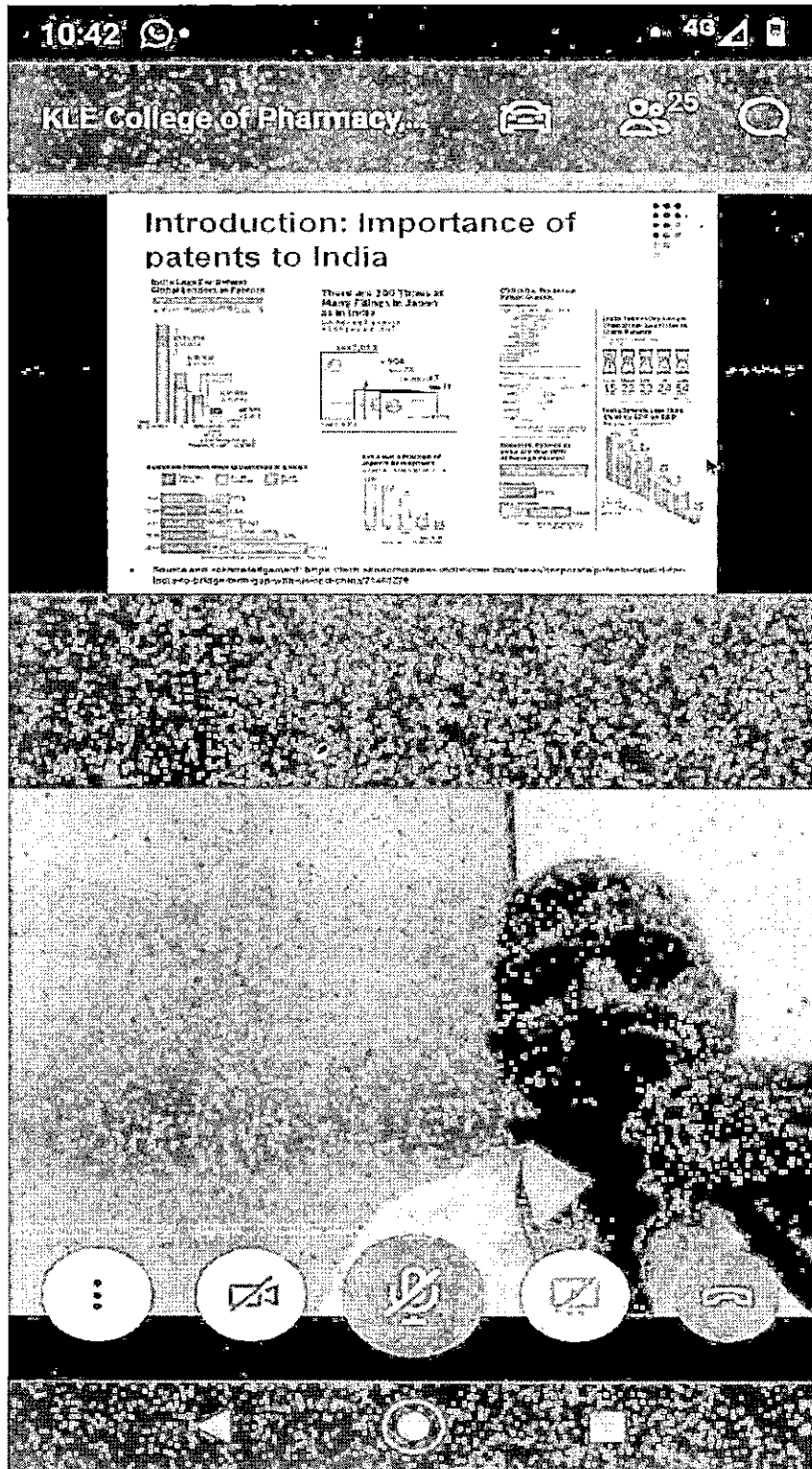
Dr. Darbha Nithyananda Sastry delivering the guest lecture

Understanding Phytochemical Research & Development through Patent Search

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Belgaum, Karnataka



Dr. Darbha Nithyananda Sastry delivering the guest lecture

Understanding Phytochemical Research & Development through Patent Search

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Registrar

List and details of the Participants

S.no	Name	Designation	Institution name City	Email address	Contact number	Job Role
1	Bhuvaneshwari Sharannavar	Asst professor	KLE COP BELAGAVI	bhuvaneshwarisharannavar@gmail.com	9449977242	Faculty
2	Gorakhanath Kisan Jagtap	Student	KLE College of Pharmacy, Belagavi	gorakhanathjagtap@gmail.com	8055943293	Student
3	Sanket Kore	Pg Student	SCHOOL OF PHARMACY, S. R. T. M. U. NANDED	cksanket@gmail.com	8275133387	Student
4	Nutan channi	Student	KLE college of Pharmacy Belagavi	nutan123abc@gmail.com	7022904146	Student
5	Devika kotekar	Assistant professor	Maratha mandal college of Pharmacy Belgaum	devikaraghu339@gmail.com	9740843555	Faculty
6	Aniketh Surve	Student	MMCOP pune	anikethsurve268@gmail.com	9545775697	Student
7	Shweta Dudde	Student	Marathwada Mitra Mandal's College of pharmacy,pune	duddes1995@gmail.com	7588546254	Student
8	VAIBHAV SANJAY GAIKWAD	student	Pandharpur	vaibhavgaikwad055@gmail.com	09552954972	Student
9	Ravindra Karadi	Associate Professor	KLE COLLEGE OF PHARMACY HUBBALLI	rvkaradi@yahoo.com	9844605181	Faculty
10	Supriya Suresh Chimagave	Phd	Kle college of pharmacy Belagavi	supriya1886.c@gmail.com	7204700634	Research scholar
11	Rashmi Nikam	Student	KLE college of pharmacy	rashminikam1997@gmail.com	8147223926	Student
12	Shobha Haligoudar	M pharmacy 2nd year pharmacognosy	KLE College of Pharmacy Belagvi	shobhahaligoudar@gmail.com	8197642150	Student
13	Mahima Chopade	Student	Kle college of pharmacy Belgaum	mahimachopade1997@gmail.com	9108201631	Student
14	Snehal Mahadev Tavade	Pharmacy	KLE college of Pharmacy,Belagavi	snehaltavade21@gmail.com	9902911001	Student
15	Soumya Sanikop	Mpharmacy	KLE college of Pharmacy Belagavi	soumyasanikop@gmail.com	9449570839	Student
16	Bhushan k	B Pharm student	Rani Chennamma college of pharmacy belagavi	bhushankhombare@gmail.com	8310947024	Student
17	Karthika Paul	Asst Professor	Vivekananda College of Pharmacy Bengaluru	karthikananjundan17@gmail.com	8951251336	Faculty
18	Sargar Lingraj Vitthal	Student	Bharati Vidyapeeth College Of Pharmacy Kolhapur	lingraj1797@gmail.com	7350675857	Student
19	Vidya Shrikrushan Kukde	Student	Priyadarshini J L. College of pharmacy, Hingna, Nagpur	kukdevidya4@gmail.com	7721897875	Student


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20	Mr. Jayatheertha S. Lokapur	Research Scholar	Adichunchanagiri University, B.G. Nagar.	jayatheertha.lokapur@gmail.com	9738932612	Research scholar
21	Sweety Kamde	Student	Priyadarshini J.L College Of Pharmacy Nagpur	sweetykamde3076@gmail.com	9175283076	Student
22	Vinuth Chikkamath	Lecturer	SCS College of Pharmacy, Harapanahalli	vinuth6288@gmail.com	9620712082	Faculty
23	Supre Onkar Shrinivas	M Pharmacy	KLE college of Pharmacy, Belagavi	onkarsupe12@gmail.com	9158126056	Student
24	Mrs. Manjula S Sanganalamatha	M Pharma 2nd year	S C S College of Pharmacy Harapanahalli	manjulas9992@gmail.com	9535489992	Student
25	Poojalakshmi Cm	How to innovation and design the novel drugs	Scs college of pharmacy harapanahalli	cmpooja1997@gmail.com	7996724066	Student
26	Rahul kademani	Student	Kle college of pharmacy Belgaum	rahulkademani003@gmail.com	7411898353	Student
27	Vaishakha Kori	Student	Scs college of pharmacy Harapanahalli	vaishaqkori@gmail.com	9972235337	Student
28	CHANNAVEERAY YA MATHADA	Student M Pharm (Pharmacology)	SCS college of Pharmacy, Harapanahalli	channaveerayyamat hada@gmail.com	9113081272	Student
29	Anand	Specialist Regulatory affairs	Merck	h.anandhiremath@gmail.com	9480190105	Industry
30	Priyanka Bendle	Student	Priyadarshini JL college of Pharmacy Nagpur	pbendle22@gmail.com	9730076207	Student
31	Samiksha Sondawale	Student	Priyadarshini J L College of Pharmacy Nagpur	samikshasondawale4@gmail.com	9665126860	Student
32	Prathamesh Katte	Student	KLE COLLEGE OF PHARMACY BELAGAVI	kneminath@gmail.com	8618970675	Student
33	TEJASWINI H M	Student	S C S COLLEGE OF PHARMACY HARAPANAHALLI	vstrc1296@gmail.com	9380860017	Student
34	Rajeshwari a g	Leacturer	Haveri	rajiag1911@gmail.com	8123416495	Faculty
35	Aditi Rajesh Gupta	B.pharm	Nagpur	aditigupta151515@gmail.com	9168464036	Student
36	Vijay Pujar	Faculty in Department of Pharmaceutical Chemistry	MMJG COLLEGE OF PHARMACY, HAVERI	vpujar707@gmail.com	08892246610	Faculty
37	Bhavika Anil Ramtekkar	M.pharm	Nagpur	ramtekkarbhavika@gmail.com	7758061115	Student

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38	Sushmita Irayya Hiremath	Student	KLE College of Pharmacy, Belagavi	sushmitaih19897@gmail.com	9743185176	Student
39	Shivaputra popadi	M pharma	Vijayapur	shivaputrapopadi246@gmail.com	8088527342	Pharmacist
40	AKSHADA AMIT KOPARDE	Asst prof	KARAD	akshadakakade@yahoo.com	08600009709	Faculty
41	Nikhil Gawas	M.Pharm	Belgaum	nikhilgawas89@gmail.com	+917899211536	Student
42	Nischitha	M.Pharm	Bldc college of pharmacy	nischithanataraj@gmail.com	9620664625	Student
43	Suresh p gunaki	M pharma	BLDEAS SSM COP And Research center vijayapura	sureshgunaki01@gmail.com	767666442	Student
44	Sangita pawar	Student	B. L. D. A. 'S college of pharmacy, Vijapura	sangvi31@gmail.com	8329452098	Student
45	Tukaram Kedar	Ph. D. Scholar	KLE college of Pharmacy, Belgavi	tukaram.kedar@gmail.com	9860135696	Research scholar
46	MONALI M. BHAGAT AMONKAR	Miss	Belagavi	monalibhagat211@gmail.com	08554051472	Student
47	Dr.Prasad Bali	Assistant Professor	Hubballi	prasad.bali38@gmail.com	09945322250	Faculty
48	Urvi Bodke	Student	KLE College of Pharmacy Belagavi	urvi.bodke97@gmail.com	08884984564	Student
49	Rachana Sambargi	Student	KLE college of Pharmacy belagavi	rachanasambargi@gmail.com	8548835791	Student
50	Deore Sumit Ramakant	Asst Prof	RCPIPER, Shirpur	deoresumit@gmail.com	9822416606	Faculty
51	FAHEEM I PATWEKAR	Assistant Professor	Luqman College of Pharmacy Gulbarga	faheem_ip@rediffmail.com	9986275086	Faculty
52	Prarambhi A Prabhugaonkar	Mpharm	Kle University college of Pharmacy	prarambhi06@gmail.com	9923468608	Student
53	Dr Kusum Akki	Associate Professor	Kle college of pharmacy Hubballi	kusum_akki@yahoo.com	9448822195	Faculty
54	PATIL VINAYAK VILAS	Student	Kle college of pharmacy nipani	vinpatil440@gmail.com	9075808716	Student

Summary:

Total Participants: 54 Inhouse: 18 Outside: 36 Faculty, PG and research scholars from various institutions mostly from Karnataka and Maharashtra participated in the said online guest lecture. Participants mentioned that the guest lecture was very informative and interesting. Lecture was appreciated for 1.Patent search tips 2.Combination of ideas for novel and innovative ideas 3.Dissiminating various phytochemical related innovations, patents and products. They expressed their sincere thanks to the convener and organizing committee for conducting the guest lecture smoothly and successfully.

Convener
Dr. K.S. Patil

Principal
ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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KLE College of Pharmacy, Belagavi

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KLE Academy of Higher Education & Research
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REACREDITED AT THE 'W' LEVEL BY NAAC (SECOND CYCLE), PLACED IN 'A' CATEGORY BY UGC (2017)

Department of Pharmacology,
KLE College of Pharmacy, Belagavi

Webinar

“Molecular Biology Techniques”

On 19th September 2020 (11 AM to 12 Noon)

Guest Lecturer

Dr. Saranya Midhyenandan

Assistant Professor

Department of Biochemistry

Vivekananda College, Mysore, Karnataka

Convener

Dr. Sunil S. Jalalpure

Principal

Coordinators

Mr. Prakash R. Biredar

Mr. Sanjay R. Ugure

For Registration: <https://forms.gle/Dy1me16caE8DsoR6>



www.facebook.com/klepharm.edu



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Molecular Biology Techniques Webinar

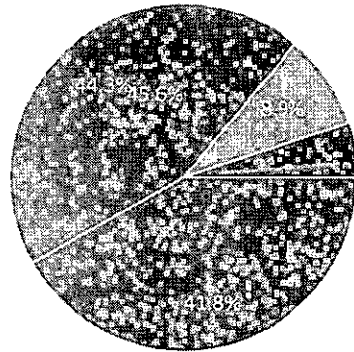
Department of Pharmacology and Toxicology, KLE college of Pharmacy, Belagavi, Karnataka, Conducted the Webinar on the theme **“MOLECULAR BIOLOGY TECHQUINES”** held on 19th Sept 2020, is one of the need of hour’s topic for Researchers to study up to the level of molecular and cellular. There are almost more than 120 participants from across the country from Research faculty, Industrial Research Associates, PhD scholar and PG students of different department of the institutes. The webinar started with the Welcome address and Introduction of Resource Person by Mr. Prakash R Biradar, Coordinator of the programme. The webinar is addressed by our beloved Principal and convener of the programme Prof (Dr.) Sunil Jalapure sir, Emphasized mainly on learning Molecular biology techniques is at most important in the present research scenario for Intellectual property and also to publish in a reputed and peer reviewed journal with good impact factor. The Resource Person Dr Saranya Nidhyandan delivered the lecture through virtual mode along with videos

Dr. V.A. Kethiwale
Registrar

Molecular Biology Techniques

1. How do you rate the overall Webinar?

79 responses
Designation



- Faculty
- Student
- Very
- Good
- Research scholar Industry
- Registered Pharmacist
- Excellent

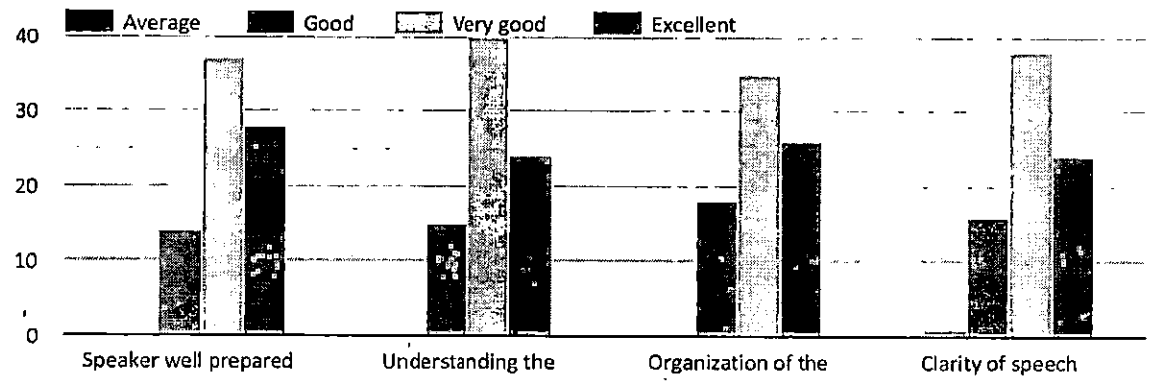
demonstration of different molecular biological techniques like Western blotting, PCR and Angiogenesis studies etc. Madam emphasized on cancer biological techniques, the session was most awaited, very informative and worth of demonstration these are the feedback of the participants. Webinar ends with Vote of thanks by Mr.Sanjay Ugare coordinator of the Programme.

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2. Feedback on Resource Person "Dr. Saranya Nidhyandandan"




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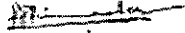
Certificate of the Webinar




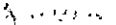
KLE COLLEGE OF PHARMACY, BELAGAVI
A constituent unit of
KLE Academy of Higher Education & Research
(Deemed-to-be-University)
REACCREDITED AT 'B' LEVEL BY MAHE (1ST AND 2ND CYCLE), PLACED IN 'B' CATEGORY (OF MAHE, 2014)
B. PHARM PROGRAM ACCREDITED BY NBA, NEW DELHI, FOR A PERIOD OF SIX YEARS UP TO JUNE 2023

Certificate

This certificate is awarded to
{{full name}}
for attending the webinar on “Molecular Biology Techniques” organized
by Department of Pharmacology, KLE College of Pharmacy, Belagavi,
Karnataka
on
19th September, 2020.


Mr. Prakash R Biradar
Coordinator


Mr. Sanjay Ugare
Coordinator


Dr. Sunil Jalalpure
Principal

ATTESTED



Dr. V.A. Kothiwale
Registrar

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Molecular Biology Techniques

Timestamp	Email address	Name (As required on certificate)	Institution name ,City	Contact number	Designation
11/09/2020 10:52:20	bhanjayotiprakash@gmail.com	Jyotiprakash Bhanja	Seemanta Institute of Pharmac	8280252401	Student
11/09/2020 10:58:14	nikhilesh.paliwal@yahoo.in	Nikhilesh Paliwal	Jubilant Biosys	9740214366	Industry
11/09/2020 11:00:51	shailendraphd2019@gmail.com	Shailendra Sanjay Suryawanshi	KLE College of Pharmacy Bela	9620165211	Faculty
11/09/2020 11:01:17	cagesvt@gmail.com	Deepak Gupta	Roorkee	+919219613395	Industry
11/09/2020 11:05:26	pradipdeshmukh@gmail.com	Pradeep T. Deshmukh	NGSPM'S COLLEGE OF PHAR	7588302131	Faculty
11/09/2020 11:09:03	santoshpatil1927@gmail.com	Santosh Patil	Hubli	09880572632	Faculty
11/09/2020 11:13:12	vinay.gupta@syngeneintl.com	Vinay HK	Syngene, Bangalore	09343819897	Industry
11/09/2020 11:13:25	surajsvss@gmail.com	Dr Suraj SV	Syngene International Limited	9113853288	Associate Scientist
11/09/2020 11:16:40	nmkulkarni81@gmail.com	Nagaraj Kulkarni	Liveon Biolabs Pvt Ltd. Tumaku	8886596662	Industry
11/09/2020 11:20:29	veerjapti@gmail.com	Veerakumar P Japti	KLE College of Pharmacy, Bela	8951643379	Faculty
11/09/2020 11:23:28	kotreshmattur@gmail.com	Dr.Kotrappa Mathur	Sami Sabinsa Group Ltd	7619219482	Industry
11/09/2020 11:23:47	geethakm@yahoo.com	Dr Geetha KM	College of Pharmaceutical Scie	9900508674	Faculty
11/09/2020 11:37:28	pranaliabhosle@gmail.com	PRANALI BHOSLE	AI- Ameen college of pharmacy	9110621120	Student
11/09/2020 11:45:23	manjunath_waggi@rediffmail.com	Manjunath WAGGI	Rajiv Memorial Education Socie	9341146944	Faculty
11/09/2020 12:08:30	nanjupharma143@gmail.com	Dr Nanjappaiah H M	Vijayapur	+919916312211	Faculty
11/09/2020 12:23:37	dasarishyamala2123@gmail.com	Mrs. Dasari Shyamala	Anurag group of institution, Sur	9515216437	Faculty
11/09/2020 12:28:46	shahbirva1996@gmail.com	Birva Shah	NIPER Ahemdabad	07874333324	Student
11/09/2020 12:30:07	rojapharma05@gmail.com	GADDALA ROJA	Anurag Pharmacy:College, kod	9908830399	Faculty
11/09/2020 13:58:59	maheshsirasangi8@gmail.com	MAHESH ISHWAR SIRASANGI	Jss college of pharmacy Mysor	8147724172	Student
11/09/2020 13:59:24	bray365@gmail.com	Bipul Ray	JSS College of Pharmacy, Mys	9590106754	Research scholar
11/09/2020 14:01:12	chefan.savant@yahoo.com	Mr. Chetan Savant	SETs College of Pharmacy, Dh	805018773	Research scholar
11/09/2020 14:14:19	nirmapatel443@gmail.com	Nirma	Mysuru	07795978006	Student
11/09/2020 14:14:44	vaishnavisubramanyam09@gmail	Vaishnavi S	mysore	9945628899	Student
11/09/2020 14:23:00	sandhya.pharmacy.pa@gmail.com	G.Sandhya Rani	Anurag pharmacy college, Kod	9676921298	Faculty
11/09/2020 14:24:06	ivm.iiper@gmail.com	Dr Brijendra B Jain	IVMs IIPER	9370713037	Faculty
11/09/2020 14:25:50	sddesai8@gmail.com	Sneha A Desai	JSS College of Pharmacy, Mys	9945491856	Student
12/09/2020 15:42:25	ajitlingayat.kaher@kleayurworld.e	Mr. Ajit lingayat	KAHER's Shri B M K Ayurved M	9620165655	Faculty

Dr. V.A.Kothiwale

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Molecular Biology Techniques

12/09/2020 20:30:12	manojkumar.katual@gmail.com	Dr. Manoj Kumar Katual	Rayat-Bahra Institute of Pharm	09876505654	Faculty
12/09/2020 20:37:20	dkmeher6@gmail.com	DEEPAK MEHER	Tetri Chandravansi Pharmacy C	7077333813	Faculty
12/09/2020 20:42:36	htc.nayela@gmail.com	Nayela Ghazal	Global College of Pharmacy, H	8142870090	Faculty
12/09/2020 20:54:38	sucharitha89pharma@gmail.com	Dr Sucharitha Palagati	Seven Hills College of Pharmac	8328695204	Faculty

List
Registr
Partici
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Timestamp	Email address	Name (As required on certificate)	Institution name ,City	Contact number	Designation
12/09/2020 20:59:29	lucksouj@gmail.com	DEVI SOWJANYA KOPPISETTI	ADARSA COLLEGE OF PHAR	9542931119	Faculty
12/09/2020 21:51:57	himasaila.spsp@gmail.com	Mrs.HIMA SAILA	Sri padmavathi School of Pharm	9441984839	Faculty
12/09/2020 21:57:49	manishaveer83@gmail.com	Mrs. Manisha Nitin Veer	KIMSDU'S Krishna Institute of P	9822801682	Faculty
12/09/2020 22:28:49	vjgalani@gmail.com	Dr. Varshaben J. Galani	A. R. College of Pharmacy & G.	9429161203	Faculty
12/09/2020 22:54:20	nayak.sarojini88@gmail.com	Miss Sarojini Nayak.	Kanak Manjari Institute of phar	8249882542	Faculty
13/09/2020 00:31:42	bjana063@gmail.com	Biswajit Jana	Gitaram Hospital pbt.Ltd,West	8372866692	Registered Pharmacist
13/09/2020 08:55:31	jawaharbiotech@gmail.com	Dr. Jawahr Babu Peravali	Hindu College Pharmacy	9494152489	Faculty
13/09/2020 11:19:34	desalepr@gmail.com	Mr. Praneta Ravindra Desale	Dhule	9767636703	Principal
13/09/2020 17:06:54	shwtkarande@gmail.com	Shweta Karande	Smt. Kishoritai Bhojar college d	8830069502	Student
13/09/2020 18:57:55	jparasana@yahoo.com	Jatinkumar Parasana	St Jesus Pharmacy, New York	2017061945	Industry
13/09/2020 21:45:03	ylavanya.balaji@gmail.com	Dr. Lavanya Yaidikar	Seven Hills College of Pharmac	9701416660	Faculty
13/09/2020 22:09:46	agrawalsourabh63@gmail.com	Agrawal sourabh	C.k pithawalla institute of pharm	7984456520	Student
13/09/2020 23:15:11	bansaripatel46@gmail.com	Bansari Bharatbhai Patel	Bhagwan Mahavir College of P	9714033133	Student
14/09/2020 08:58:49	udpsaab@gmail.com	Dr. Anshuman Borkar	Bajiraoji Karanjekar College of	+919422121424	Faculty
14/09/2020 09:26:54	bhrigumon90@gmail.com	Bhrigu Kumar Das	KLE COLLEGE OF PHARMAC	8011831765	Research scholar
14/09/2020 09:53:23	rashmidevagudi@gmail.com	Rashmi Devagudi	Hubballi	8277740989	Student
14/09/2020 11:59:04	senthilsomesh2005@gmail.com	SENTHILKUMAR. K	Sri adichunchanagiri college of	6380792163	Faculty
14/09/2020 12:36:10	sbbhawar@gmail.com	Dr. Sanjay Balasaheb Bhawar	Pravara Rural College of Pharm	9860102411	Faculty
14/09/2020 13:25:46	vjb1993@gmail.com	Ms. VARSHA JAIN BA	Sri Adichunchanagiri College of	9035244626	Faculty
14/09/2020 13:29:18	sysaha6835@gmail.com	Syed Sagheer Ahmed	Sri Adichunchanagiri College of	8722386835	Research scholar
14/09/2020 15:41:38	cp.saccp@gmail.com	CHANDRA PRAKASH K	BG NAGARA	09448478895	Faculty
16/09/2020 21:52:48	santoshpotadar678@gmail.com	Santoshkumar Potadar	ICAR-NIANP Bangalore	9008691600	Research scholar
17/09/2020 10:06:30	vidmudagannavar@gmail.com	Vidya R Mudagannavar	Kle college of pharmacy. Belag	6363172248	Student
17/09/2020 10:07:07	urvi.bodke97@gmail.com	Urvi Bodke	Belgavi	08884984564	Student

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Molecular Biology Techniques

17/09/2020 10:26:39	monalibhagat211@gmail.com	MONALI M. BHAGAT AMONKAR	Belagavi	08554051472	Student
17/09/2020 10:35:36	kanagalin38@gmail.com	Shivprakash Nagaraj Kanagali	KLE College of Pharmacy, Bela	9742137193	Research scholar
17/09/2020 10:57:59	shriramranade1997@gmail.com	SHRIRAM RANADE	BELAGAVI	08762257100	Student
17/09/2020 11:25:59	poojayayannache2319@gmail.com	POOJA BHAVAKANA JAYANNACH	KLE COLLEGE OF PHARMAC	9380110232	Student
17/09/2020 11:28:02	rajpatil.rp081@gmail.com	Rajkumar Sanjay Patil	Kolhapur	8007140664	Student
17/09/2020 11:30:15	rubinaw99@gmail.com	Watangi Rubina Usman	KLE College of Pharmacy Bela	8411807459	Student
17/09/2020 11:54:37	mamoonqureshi75@gmail.com	Qureshi Mamoon Abdul Kareem	Ambajogai	8999278074	Faculty

Timestamp	Email address	Name (As required on certificate)	Institution name ,City	Contact number	Designation
17/09/2020 12:00:37	ashu.patil.9617@gmail.com	Ashwini Patil	KLE college of pharmacy, belag	9607273112	Student
17/09/2020 12:00:55	tanawadepallavibaliram@gmail.co	Tanawade Pallavi Baliram	Tatyasaheb kore college of pha	7057148821	Student
17/09/2020 12:37:12	vaibhavgaikwad055@gmail.com	VAIBHAV SANJAY GAIKWAD	pandharpur	09552954972	Student
17/09/2020 12:39:30	shaikhmohiuddin3811@gmail.com	Shaikh Mohiuddin Shaikh Rafiuddi	Oyster institute of pharmacy ,A	8830496239	Faculty
17/09/2020 12:40:40	aejaz2116@gmail.com	AEJAZ SHABBIR SHAH	Parbhani	09168350270	Faculty
17/09/2020 13:00:51	mohammedshakir979@gmail.com	Mr.Mohammed Shakir Ghouse	Aurangabad Pharmacy College	9175029097	Faculty
17/09/2020 13:01:31	rachanasambargi@gmail.com	Rachana Sambargi	KLE college of pharmacy belag	8548835791	Student
17/09/2020 13:09:51	rhushabhpagi@gmail.com	Pagi Rhushabh Shripad	KLE College of Pharmacy Bela	9373254168	Student
17/09/2020 13:11:53	nikhilvgawde@gmail.com	Nikhil Gawade	KLE College of Pharmacy, Bela	9527088739	Student
17/09/2020 13:11:59	khope.sujeet@gmail.com	Sujeet Prabhu Khope	KLE College Of Pharmacy, Bela	9921704775	Student
17/09/2020 13:18:41	rahulchanshetti@gmail.com	Rahul Chanshetti	MCPL Moshi pune	9970437977	Faculty
17/09/2020 15:46:26	ashwinikarade1996@gmail.com	Ashwini Rajaram Karade	KLE college of pharmacy, Bela	9164620415	Student
17/09/2020 16:49:24	gorakhanathjagtap@gmail.com	Gorakhanath Kisan Jagtap	Solapur	08055943293	Student
17/09/2020 17:02:39	rahulkademani003@gmail.com	Rahul kademani	Kle college of pharmacy Belgau	7411898353	Student
17/09/2020 20:07:02	pojha875@gmail.com	Prachi Ojha	Kle college of Pharmacy, Belag	08762481597	Student
17/09/2020 20:33:41	siporagaikwad0987@gmail.com	Sipora Gaikwad	Tatyasaheb Kore College of Ph	7841841891	Student
17/09/2020 20:54:27	rbhavsar221@gmail.com	Bhavsar Rinku Mukund	PDVVCOP Ahmednagar	8329382366	Student
18/09/2020 08:11:39	vannuraishwarya453@gmail.com	Aishwarya B Vannur	KLE college of pharmacy belag	9353983071	Student
18/09/2020 11:45:12	pukarkhanal58@gmail.com	Pukar Khanal	KLE College of Pharmacy Bela	7026072065	Research scholar
18/09/2020 12:12:00	nsdarbha@gmail.com	Darbha Nithyananda Sastry	KLE College of Pharmacy	9342250794	Faculty
18/09/2020 12:34:28	pratap.veeresh@gmail.com	Dr. P. Veeresh Babu	Gokaraju Rangaraju College of	9493530528	Faculty
18/09/2020 13:43:46	vivek.kumar.tiwari087@gmail.com	Vivek Kumar Tiwari	Grpc, hyderabad	7780236812	Faculty

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Molecular Biology Techniques

18/09/2020 15:18:43	priya.pp556@gmail.com	Priyanka Patil	KLE college of pharmacy belag	9902521555	Research scholar
18/09/2020 15:39:38	shamshaikh396@gmail.com	Shamasoddin Shekh	Central University of Karnataka	9110609596	Research scholar
18/09/2020 16:18:24	asifrasheed707@gmail.com	Dr. Asif Rasheed	Deccan school of pharmacy	+918309486008	Faculty
18/09/2020 19:26:24	scburli@gmail.com	Dr. Sanganna Chanabasappa Buri	Tatyasaheb Kore College of Ph	9552518551	Faculty
18/09/2020 19:27:45	priyakavitha024@gmail.com	PRIYADHARSHINI.S	Vivekanandha Arts And Scienc	9994999543	Student
18/09/2020 19:29:59	gugadharshini@gmail.com	MALARANI.G	vivekananda arts and science c	9940940773	Student
18/09/2020 19:39:43	madhumitha12slm@gmail.com	MADHUMITHA. G	Vivekanandha arts and science	6379834614	Student
18/09/2020 19:41:31	sathyasree1292@gmail.com	V sathyasree	VIVEKANANDHA EDUCATION	9361531483	Student
18/09/2020 19:42:47	dhejusravanan5@gmail.com	Dhejaswini S	Vivekananda arts and science c	6385503899	Student

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Timestamp	Email address	Name (As required on certificate)	Institution name ,City	Contact number	Designation
18/09/2020 19:43:17	silfiyasilfi66@gmail.com	Silfiya.N	Vivekananda Arts and Science	9677985973	Student
18/09/2020 19:44:31	rubaraniperumal@gmail.com	RUBARANI .P	Vivekanandha arts and science	6385661232	Student
18/09/2020 19:51:16	monihhome26@gmail.com	Monisha.R	Vivekanandha Arts and Science	6383972450	Student
18/09/2020 19:55:23	sumithaanna647@gmail.com	SUMITHA A	Salem	9940925498	Student
18/09/2020 19:58:01	subasini28052001@gmail.com	Subashini A	Vivekanandha Arts And Science	9597509955	Student
18/09/2020 19:59:07	sisri1905@gmail.com	R. Abinayasri	Vivekananda arts and science c	9385850280	Student
18/09/2020 20:05:30	banubiotech18@gmail.com	Banu. P	Vivekanandha arts and science	9025632093	Student
18/09/2020 20:06:44	sjjulie07@gmail.com	Juliet Vijaya Lalitha J	Vivekananda Arts and Science	8098676846	Student
18/09/2020 20:06:53	mamthagowda101@gmail.com	Mamtha.B	Vivekanandha Arts And Science	9952732142	Student
18/09/2020 20:10:18	poornasri1510@gmail.com	Poornasri.M.A	Vivekanandha Arts and Science	9597634309	Student
19/09/2020 09:26:37	siddarhtubachi18@gmail.com	Siddarth Sunil tubachi	Belgaum	+918618030371	Student
19/09/2020 09:29:27	shereensheba@gmail.com	SHEREEN BANU.A	Vivekanandha Arts and science	9487591200	Student
19/09/2020 09:30:11	susithaannadurai@gmail.com	Susitha A	Vivekananda arts and science	9443829498	Student
19/09/2020 09:31:56	naveena062000@gmail.com	Naveena M	Vivekanandha arts and science	9952868135	Student
19/09/2020 09:35:20	pradeepa0133@gmail.com	Pradeepa. M	Vivekananda arts and science	9360502543	Student
19/09/2020 09:36:54	tharanisri36@gmail.com	Sritharani.V	Vivekanandha arts and science	9597167789	Student
19/09/2020 09:44:04	youvashreeyesika@gmail.com	YOUVASHREE YASIKA K	Sarkar kollapatty	6369389898	Student
19/09/2020 09:51:52	sriranjani1562001@gmail.com	Sriranjani. C	Vivekanandha arts and science	9786090015	Student
19/09/2020 09:51:59	iswaryakumar23@gmail.com	Iswariya k	Vivekanandha arts and science	6369835223	Student
19/09/2020 09:52:09	kaviyapriyamani15@gmail.com	Kaviyapriya.M	Vivekanandha Arts And Scienc	7548818956	Student
19/09/2020 09:52:40	shricharanag@gmail.com	SHRICHARAN S	Annamalai university, Chidamb	9994980678	Student
19/09/2020 09:52:55	kaviyapriyamani15@gmail.com	KAVIYAPRIYA.M	Vivekanandha Arts And Scienc	7548818956	Student
19/09/2020 09:57:19	lavanyathus810@gmail.com	Lavanya.M	Vivekananda arts and science c	9092662123	Student
19/09/2020 10:00:09	renuvelrevathi@gmail.com	Revathi.k	Selam	6383521826	Student
19/09/2020 10:03:00	vijiyasri123@gmail.com	Vijayasri.V	Vivekananda arts and science c	6374645841	Student
19/09/2020 10:04:51	Jeevithaa196@gmail.com	A. Jeevitha	Vivekanandha arts and science	7010183812	Student
19/09/2020 10:06:15	ragulprasath357@gmail.com	Ragulprasath.p	Annamalai University, Chidamb	8668035123	Student
19/09/2020 10:07:45	ramyasanthiya1995@gmail.com	Santhiya.P	Vivekanandha Arts and Science	6383089567	Student

PRINCIPAL/CONVENOR

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COORDINATOR

COORDINATOR

HOD OF PHARMACOLOGY


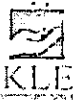
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Belagavi-590 010,Karnataka

KLE College of Pharmacy, Belagavi
Department of Pharmaceutics


Guest Lecture Report

Organized a Guest Lecture on the topic PROCESS VALIDATION: Principles & Practices in Pharma Industry dated 10th Oct 2020 in virtual mode at 10.30 am.




KLE College of Pharmacy, Belagavi
A constituent unit of
KLE Academy of Higher Education & Research Belagavi
(DEEMED-TO-BE UNIVERSITY)
APPROVED AT HIGHER LEVELS - NARS (REGULATORY BODY) PURSUANT TO GUIDANCE BY UGC (COUNCIL OF PHARMACEUTICAL EDUCATION AND RESEARCH) - DATED 11.11.2010 FOR A PERIOD OF FIVE YEARS (2010-2015)

Department of Pharmaceutics, is Organizing a Guest Lecture on
PROCESS VALIDATION: Principles & Practices in Pharma Industry
On 10th October 2020 @ 10:30 am, in Virtual Mode



Mrs. Vandana Shivprasad Sanikop



Dr. Prabhakar B. Kore
Hon. Chancellor, KAHER

Dr. Vivek A. Saoji
Hon. Vice-Chancellor, KAHER

Dr. V A. Kothiwale
Registrar, KAHER

Chief Coordinator
Prof. (Dr.) Sunil S. Jalalpure
Principal

Convener
Mr. Sujay Hulalkar
Assistant Professor

Coordinator
Mrs. R. S. Masareddy
Professor and Head

For Enquiry Contact:
9448901848, 9740571750

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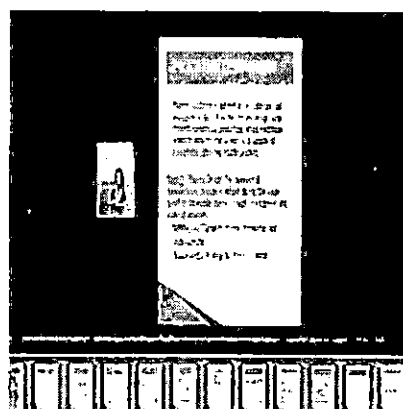
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SEARCH



66

10:30



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Virtual Guest Lecture on PROCESS VALIDATION: Principles & Practices in Pharma Industry.

KLE College of Pharmacy, Belagavi, Department of Pharmaceutics organised a guest lecture in virtual mode on the theme "PROCESS VALIDATION: Principles & Practices in Pharma Industry" on 10th Oct 2020. The session started on time with a welcome address by Prof(Mrs). R S. Masareddy Co-ordinator , Principal Dr.S S Jalalpure introduced the speaker and briefed the session The speaker for the session Mrs Vandana. S Sanikop, Quality Assurance Officer: Empere Pharmaceuticals, Belagavi; addressed the participants on aspects of the Current Practices in Industry and shared her work experience . She elaborated on the importance of Validation at various stages of product development . The Link for the session was shared to Final B.Pharm, PG students of Pharmaceutics and Quality Assurance at Belagavi, Hubballi, Bengaluru and Nippani. Over 150 participants attended the session and took the opportunity to enhance their learning and analysis skills. The Webinar concluded with Vote of thanks, by Mr.Sujay Hulyalkar convenor of the Programme.

Attendance:

Department of Pharmaceutics, Guest Lecture on Process Validation: Principles & Practices in Pharma Industry Attendees

Meeting Date	Meeting Duration	Number of Attendees	Meeting ID
October 10, 2020 10:21 AM IST	80 minutes	163	901-614-829

Details:

S.I No.	Name	Time in Session (minutes)
1	ARUN JADHAV(NA0118010)	48
2	ASHWINI LAMANI	20
3	Adithya Sarda	20
4	Aditya	73
5	Afroz Ali Nadaf	17
6	Aishwarya Pattanshetty (NA0118003)	30
7	Aiswarya Babu	30
8	Akash Hiremath	65
9	Akshata Aralikatti (NA0117003)	18
10	Amrut Matti (NA0118005)	15
11	Anant	27
12	Ankita Patil	7
13	Apama Bhargava (NA0118009)	40
14	Apurva Deo (NA0118015)	32
15	Aravind Angadi	66
16	Ashwini Chougla (NA0118096)	8

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17	Ashwini kambalyal (NA0118011)	26
18	Basavaraj	2
19	CHERAN K	70
20	Chetan B(NA0117017)	60
21	Chetankumar M	58
22	Damita Cota	10
23	Darshan Belagali	3
24	Dattatray Desai	50
25	Divya	65
26	Divya Khare	20
27	Dr Zeba mulla	70
28	Dr. Bharatraj	70
29	Dr. V S Mannur	64
30	Dr.R.S Hiremath	58
31	Dr.Saloni	17
32	Dr.Shikha	43
33	Dr.Tejo Krishna	70
34	Girish B	57
35	Gorakhanath Jagtap	17
36	Harsh Salimath (NA0118017)	18
37	Hasti. Kenia	19
38	Hema	70
39	Hritika Shetti NA0118021	20
40	JENAISHA NORONHA [NA0117035]	10
41	JYOTI PATIL	71
42	Jj Pote	65
43	KAVERI HIREMATH	15
44	KRUPESH IVOLKAR	66
45	Kiran birje	9
46	Kishor P NA0118044	60
47	Kruti MP	73
48	Kunal C NA0118097	6
49	Lakshmi Sagar J.U	1
50	M B Patil Vice-Principal	78
51	Madhushree	9
52	Mahantesh Patted	45
53	Mahesh S Palled	67
54	Manasi	5

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55	Manisha Rajpurohit	67
56	Manorma	0
57	Monali M Bhagat Amonkar	51
58	Mr. Veerkumar P J	55
59	Neha Kundekar(NA0118033)	27
60	Nidhi Shetgaonkar (NA0118065)	21
61	Nikhil Gawade	32
62	Nikhita D'Souza (NA0118036)	1
63	Nikhita Ghagane NA0118035	33
64	Nikita	3
65	Nutan Channi	34
66	Om	32
67	PALLAVI NA0118039	3
68	PANCHAXARI DANDAGI	67
69	Pharmacy	48
70	Pinky Khushwah (NA0118046)	3
71	Pooja Naik (NA0118047)	25
72	Prachi Dwivedi NA0118048	9
73	Pradnya Sandure	64
74	Pramila Sasnur	16
75	Prarambhi A Prabhugaonkar	3
76	Prasanna V Savanur	70
77	Prashanth Patil(NA0118049)	0
78	Pratiksha Akki	11
79	Pratiksha c	0
80	ROOPADEVII DESAIPATTI	1
81	Rachana Sambargi	65
82	Rahul Hawaldar	38
83	Revati Sagare	12
84	Revati Surve NA0118055	19
85	Rhushabh Pagi	61
86	Rutuja Newage NA0118034	12
87	Rutuja Puneekar(NA0118058)	2
88	Rutuja Shahapure	15
89	S C Marapur	44
90	S P Hiremath	2
91	SHIVAPRASAD SB(NA0118069)	5
92	SHRADHA TASHILDAR (NA0118070)	31

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93	SUJAY HULYALKAR	76
94	Sachin Jayadev Gaddimath	5
95	Sagar Gururaj Pattanashetti	70
96	Sagar Patil(NA008059)	1
97	Sahana Sh	5
98	Sahil Naik NA0118032	26
99	Saiesh Naik Gaonkar	26
100	Samradni Chougale	71
101	Sangeetham P Baby	74
102	Sarah	0
103	Saurabh Chandrakant Naik	1
104	Sayali Rupan NA0118057	2
105	Shambhavi Vijay Hatagine	70
106	Shivaleela Hadalagi	31
107	Shivprasad Desai	30
108	Shraddha Badabade	32
109	Shradha Sutar (NA0118064)	26
110	Shravan Reddy	21
111	Shreya Magdum	1
112	Shreya More	38
113	Shreya Naik(NA0118071)	22
114	Shreyansh K NA0118072	1
115	Shrilaxmi B	76
116	Shruthi devadiga(NA0118074)	36
117	Shubha Katte	69
118	Shubhangi Patil	14
119	Shweta Pandare NA0118040	4
120	Sindhu Hegde	54
121	Sneha B Hukkeri (NA0118076)	13
122	Sneha Naik	49
123	Sneha Patil	8
124	Snehal palekar NA0118038	1
125	Somu Shettar	4
126	Soumya Kamatagi	4
127	Srd	5
128	Srushti Khot(NA0118073)	15
129	Suheba	34
130	Sunidhi Patil(NA0118045)	28

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131	Sunil Jalalpure	22
132	Sunilkumar	44
133	Sushant	1
134	Sushma A	30
135	Swati Desai	67
136	Tanu Satti(NA0118080)	41
137	Tejas Kumbhar	71
138	Umashree K	73
139	Urvi Bodke	66
140	User	27
141	Utkarsh Chavan	30
142	VINOD M	63
143	Vaibhavi	77
144	Varsha Naik (NA0118085)	0
145	Varuni Joshi(NA0118086)	62
146	Veeresh Kadagi	62
147	Vikram Singh	43
148	Vinaya Gidaballi NA0118087	0
149	Vinayak	69
150	Vinayak Chavan	3
151	Vinayak Teli (NA0118088)	7
152	Vinita	67
153	Vivekananda M Gugri	76
154	Vrushali Koliwad NA0118089	0
155	deva y	35
156	rajashree masareddy	5
157	rajashree masareddy	5
158	ranjeetapatil21@gmail.com	43
159	sanjana mareguddi	30
160	sanjana mareguddi	29
161	sanyamchougule(NA0118062)	18
162	shivani tashildar	29
163	veerendra k m	73

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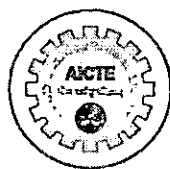
CONVENOR

COORDINATOR &
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KLE COLLEGE OF PHARMACY, BELAGAVI

A Constituent Unit of

KLE Academy of Higher Education and Research

Organised

AICTE Sponsored Quality Improvement Programme on

“Current Trends in Formulation Development and Quality Assurance”

23rd Nov to 08th Dec 2020

AICTE Sponsored Quality Improvement Programme was organised by Department of Pharmaceutics and Pharmaceutical Quality Assurance of KLE College of Pharmacy, Belagavi.

The Programme was inaugurated by Chief Guest Dr. Amrita Parle, Asst. Coordinator QIP, AICTE, New Delhi, Guest of Honor Dr. (Mrs.) N.S. Mahantshetti. Principal JN Medical College, Belagavi, Principal Dr. Sunil S. Jalalpure, Chief Coordinator QIP, KLE College of Pharmacy, Belagavi. Presided the programme.

The QIP was conducted in Virtual Mode using Zoom Meeting platform. Resource persons from Industry, Academia and Consultancy shared their expertise and experiences on topics related to the theme “Current Trends in Formulation Development and Quality Assurance”.

The objectives of the programme was to Bridge the gap between Academics and Industry, to orient teachers in emerging areas of Formulation development, and to assist teachers to set high standards in training their students towards achieving global standards.

Faculty from states of Karnataka, Maharashtra, Goa, Uttarakhand and West Bengal registered as delegates for the QIP.

Details of Participants:

Participants	Karnataka	Maharashtra	Goa	West Bengal	Uttarakhand	Total
Numbers	14	10	4	1	1	30

Details of Resource Persons:

Resource persons	Industry	Academia	Consultancy	Total
Numbers	13	26	2	41

Prof(Mrs) Rajashree.S.Masareddy

Program Co-Ordinator

Prof(Dr) V.S.Mannur

Program Co-Ordinator

Prof(Dr) Sunil.S.Jalalpure



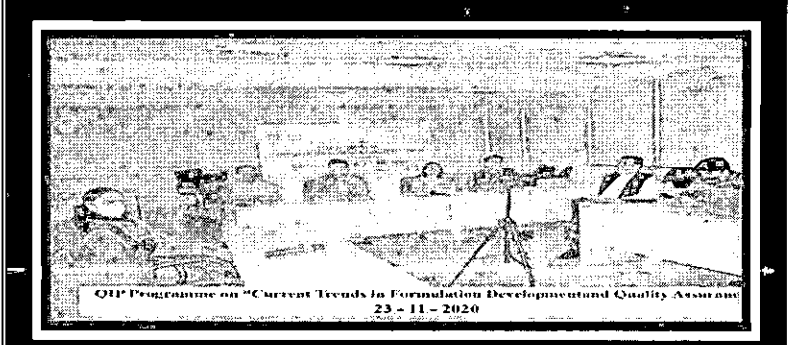
Chief Co-Ordinator

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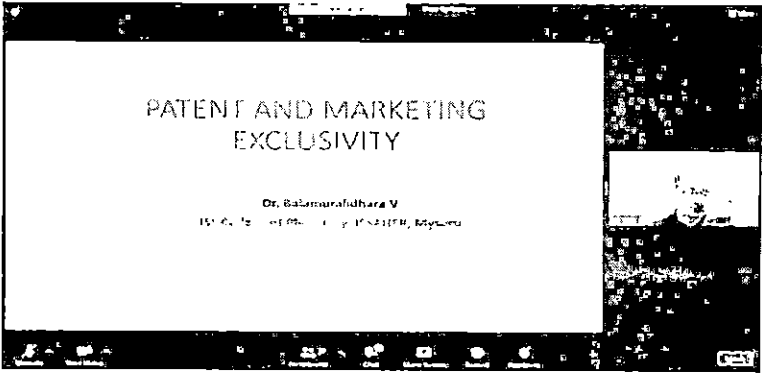

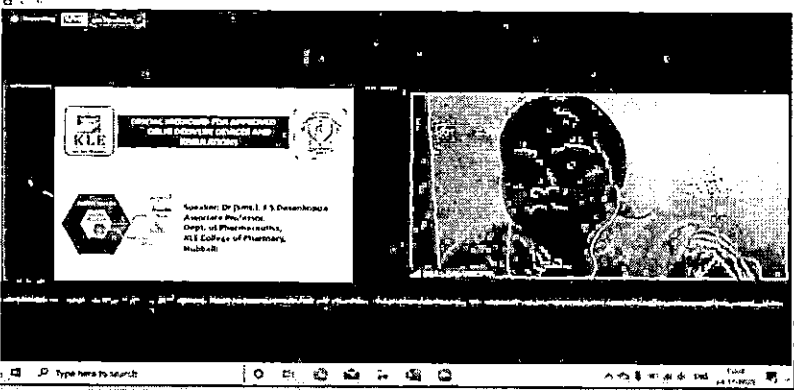
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The Details of the QIP Programme Schedule were as follows:

Day & Date	Time & Session	TOPIC TITLE & RESOURCE PERSON
1 23/11/2020	10.00 to 11.15 AM	<p>Topic: Briefing of QIP Programme and Providing Instructions</p> <p>Chief Coordinator Dr.Sunil.S.Jalalpure briefed about QIP cell at KLE COP,Belagavi; Program coordinator Dr. V S Mannur addressed on the theme of the program Prof.(Mrs)Rajashree.Masareddy provided information on the programe ,instructions and guidelines to the delegates about conduct of the sessions , attendance monitoring and addressed the queries related to programe. </p>
MONDAY	<p>03.30 to 05.00 PM</p> <p>Inauguration Program Chief Guest: Dr. Amrita Parle, Asst. Coordinator QIP, AICTE, New Delhi Guest of Honor: Dr.(Mrs) N.S. Mahantshetti Presided By: Dr. Sunil S. Jalalpure. Principal & Chief Coordinator QIP. KLE COP Belagavi.</p> <p>1</p>	<p>Chief Guest briefed on Various schemes provided by AICTE for faculty development Guest of Honour emphasized on the role of Pharmacist in Formulation development for Padeatric care.</p>  <p>QIP Programme on "Current Trends in Formulation Development and Quality Assurance" Lighting the Lamp by - Dr. N.S.Mahantshetti, Principal JN Medical College Belagavi-23-11-2020</p>  <p>QIP Programme on "Current Trends in Formulation Development and Quality Assurance" Chief Guest - Ms. Amrita Parle, Coordinator - QIP CAIC TCU New Delhi 23-11-2020</p>  <p>QIP Programme on "Current Trends in Formulation Development and Quality Assurance" 23-11-2020</p>

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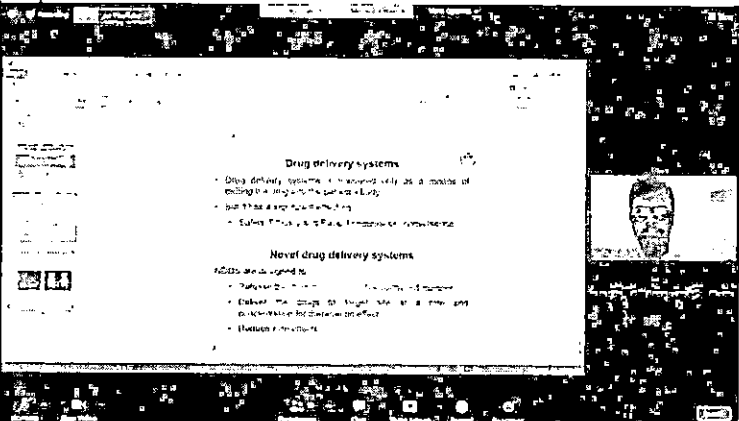
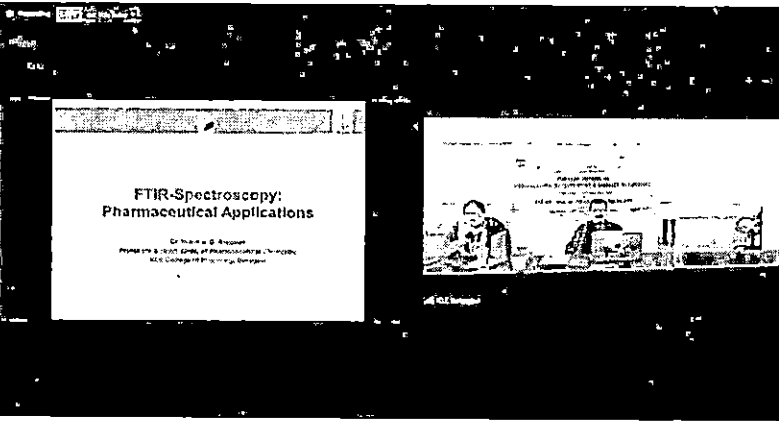
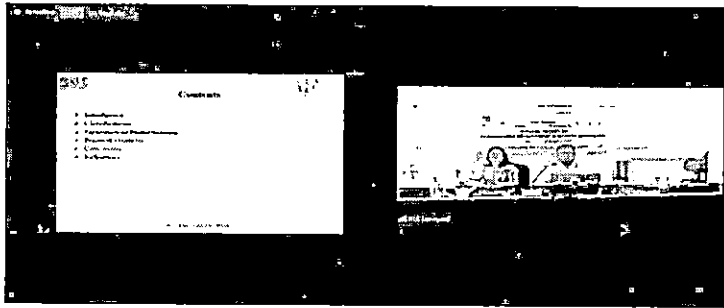
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<p>2 24/11/2020 TUESDAY</p>	<p>10.00 to 11.15 AM</p> <p>Dr. Bhalamuralidhara, Assoc. Professor JSS College of Pharmacy, Mysuru</p>	<p>TOPIC: Patent and Market Exclusivity</p> <p>Speaker explained the significance, and difference of the two terminologies ,and FDA approval process</p> 
	<p>11.30 to 12.45 PM</p> <p>Dr. Pankaj Kumar Associate Vice-president, R & D Wallace Pharmaceuticals PVT, LTD Goa (Ponda)</p>	<p>TOPIC:Technology Advancement in Formulation Development</p> <p>Speaker shared his experience in Formulation development and emphasized on factors to be considered in selection of formulative ingredients and Process parameters</p> 
	<p>03.00 to 04.15 PM</p> <p>Dr. Fathima Dasankoppa Associate Professor KLE College of Pharmacy, Hubballi.</p>	<p>TOPIC: Digital Medicine: FDA Approved Drug Delivery Devices and Regulations</p> <p>Madam , spoke on use of Digital medicine , their classification with advantages and disadvantages in diagnosis and treatment of diseases.</p> 

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Dr. A.A. Kothiwale
Registrar 3

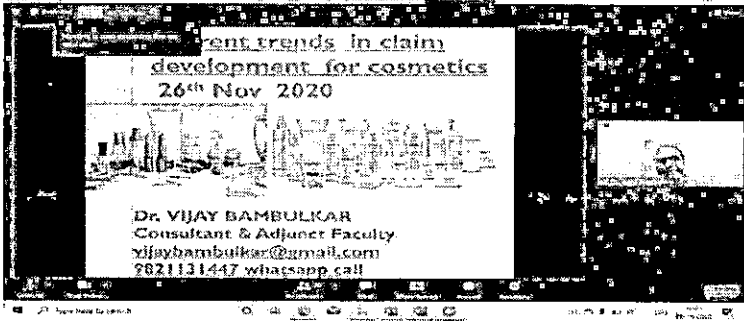
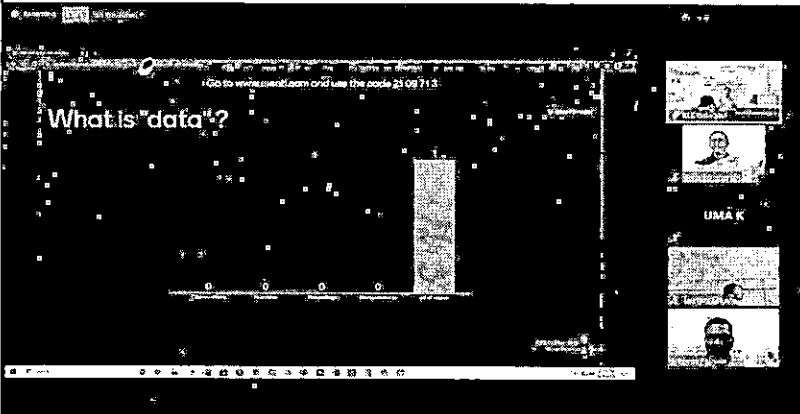

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<p>3 25/11/2020 WEDNESDAY</p>	<p>10.00 to 11.15 AM</p> <p>Dr. Srinivas Muthalik, Professor & HoD Manipal College of Pharmaceutical Sciences, MAHE Manipal.</p>	<p>TOPIC: Lipidic Nanocarriers for Drug Delivery and Targeting Speaker briefed on Formulation considerations and evaluation of novel lipidic carriers for drug delivery of poorly soluble drugs , with future scope.</p> 
	<p>11.30 to 12.45 PM</p> <p>Dr. Shankar Alegoan Prof and Head of Department Dept of Pharmaceutical Chemistry KLE COP, Belagavi</p>	<p>TOPIC: Pharmaceutical Applications of FTIR Spectroscopy Speaker explained the significance of FTIR as analytical tool for formulation development</p> 
	<p>03.00 to 04.15 PM</p> <p>Mr. U B Bolmal, Asst professor Department of Pharmaceutics KLE COP, Belagavi.</p>	<p>TOPIC: Pre-formulation of Herbal Cosmetics Preparation. Sir,explained the need for preformulation studies and parameters of importance in development of Herbal Cosmetic preparations.</p> 

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(Signature)
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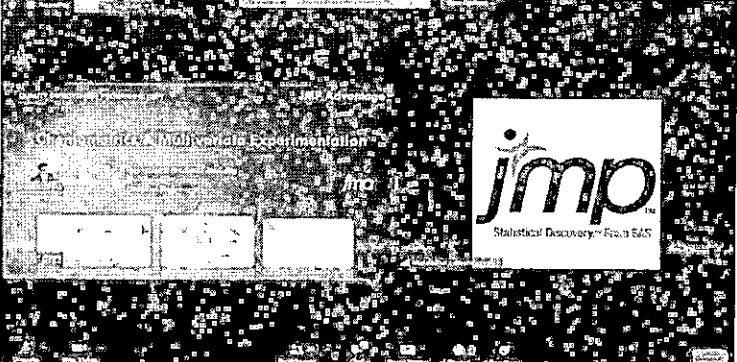
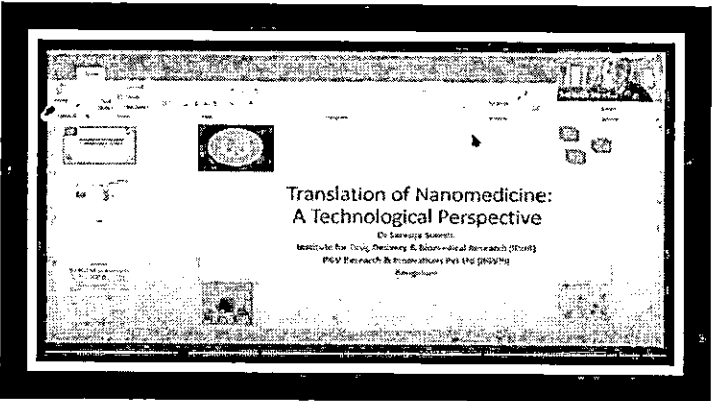
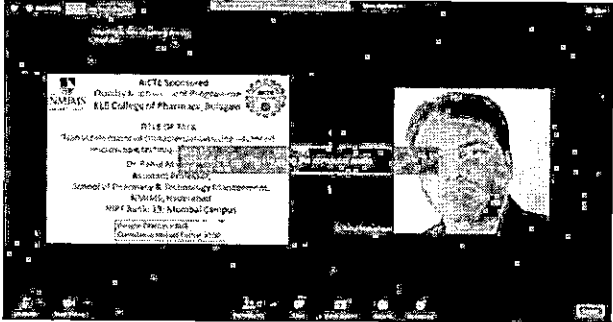
Day & Date	Time & Session	TOPIC TITLE & RESOURCE PERSON
<p>4</p> <p>26/11/2020 THURSDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. Vijay.Bambulkar</i> Johnson & Johnson Mumbai</p>	<p>TOPIC: Current developments in claim development on cosmetics Speaker illustrated and narrated with relevant examples on various claim development on cosmetic products</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Dr. Srinivas Patnala</i> Visiting Faculty of Pharmacy, Rhodes University South Africa.</p>	<p>TOPIC: Importance of Data Integrity in Analytical Laboratory Speaker emphasized on the importance and the need for Data integrity in Research with relevant illustrations</p> 
	<p>03.00 to 04.15 PM</p> <p><i>Dr. Srinivas S A.</i> Principal Shri Datta Institute of Pharmacy, Hyderabad.</p>	<p>TOPIC: Artificial Intelligence in Pharmaceutical Sciences. Speaker, an alumni spoke on the role of artificial intelligence in development and production of Pharmaceutical products</p> 

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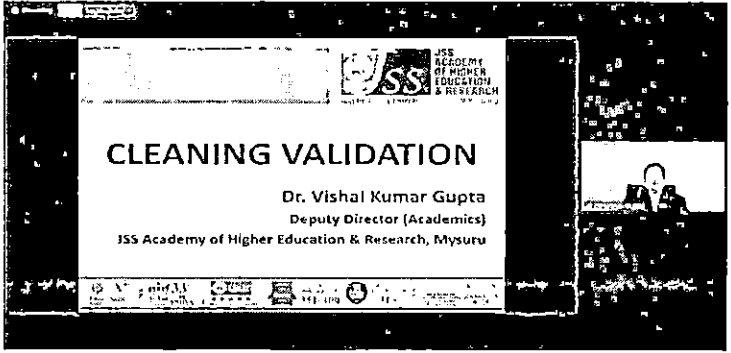
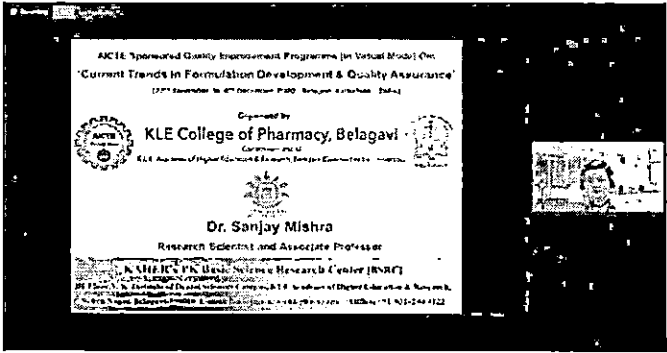
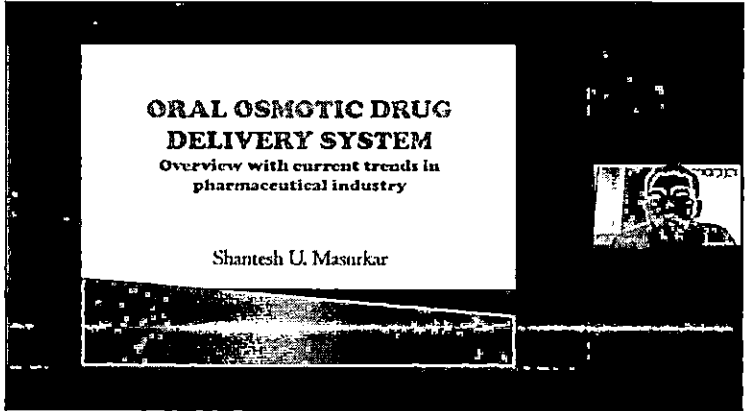
<p>5</p> <p>27/11/2020</p> <p>FRIDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. Murlidhara Anandamurty</i> Academic Ambassador JMP Global Academic Team SAS Institute (India) Pvt Ltd, Bengaluru.</p>	<p>TOPIC: Multivariate Experimentation.</p> <p>Speaker explained the role of softwares in designing formulations. JMP software as a tool was demonstrated in designing formulations based on multivariate Experimentation</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Dr. Sarasija Suresh</i> Director, RGV Research & Innovations Pvt.Ltd (RGVRI), Institute for drug Delivery & Biomed research IDBR, Bangalore.</p>	<p>TOPIC: Translation of Nanomedicine: A Technological Perspective</p> <p>Madam, spoke on development in technologies for Nanomedicines and shared her rich research experiences.</p> 
	<p>03.00 to 04.15 PM</p> <p><i>Dr. Rahul Maheshwari</i> Asst Professor, School of Pharmacy and Technology Management, Hyderabad campus.</p>	<p>TOPIC: Advanced Microscopic Tools for Pharmaceutical Nanoparticles Characterization</p> <p>Speaker explained the various analytical tools for characterization of Nanoparticles</p> 

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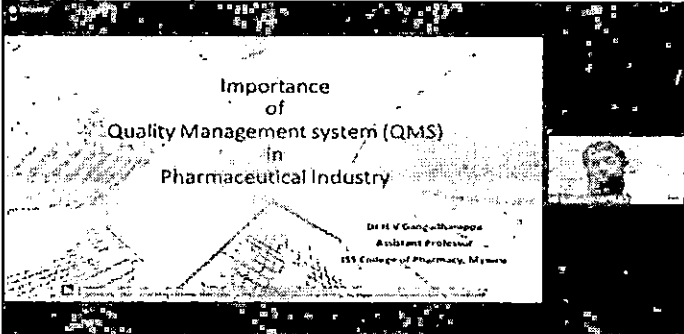
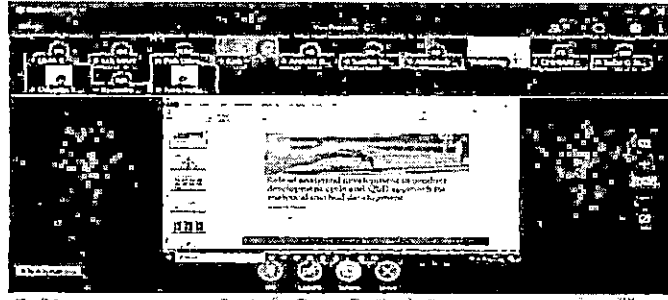
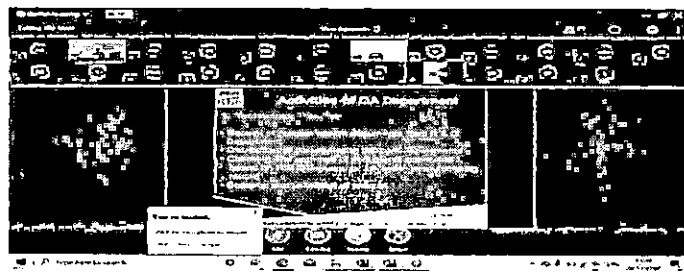
Dr. V.A. Kothiwale
Registrar

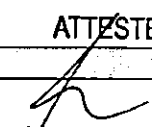
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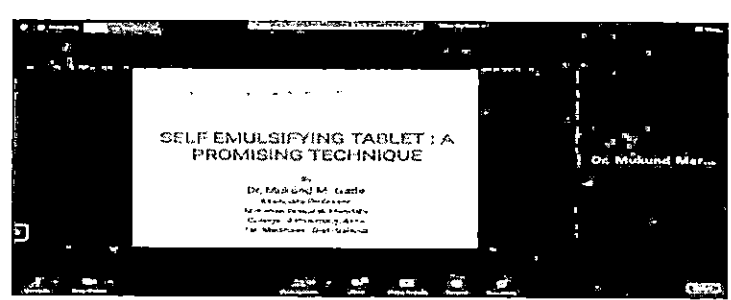
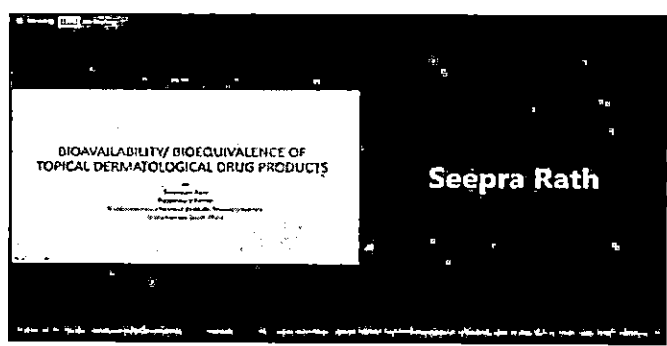
<p>6</p> <p>28/11/2020 SATURDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. Vishalkumar Gupta</i> Professor, Dept of Pharm QA JSS College of Pharmacy, Mysore.</p>	<p>TOPIC: Cleaning Validation Sir explained the significance of cleaning validation in Pharmaceutical Industry with respect to different areas of manufacture and dosage form.</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Dr. Sanjay Mishra</i> Senior Scientist, KAHER's BSRC Belagavi.</p>	<p>TOPIC: Epalrestat formulation and Drug repurposing incognitive impairment shared his research experiences in formulation of Epalrestat for Drug repurposing incognitive impairment</p> 
	<p>03.00 to 04.15 PM</p> <p><i>Mr. Shantesh Masurkar</i> Formulation Scientist Vergo Pharma Research Verna, Goa</p>	<p>TOPIC: Osmotic Drug Delivery System Current trends in pharmaceutical industry Speaker elaborated on the formulation considerations, and process parameters in development and evaluation of Osmotic Drug Delivery System</p> 

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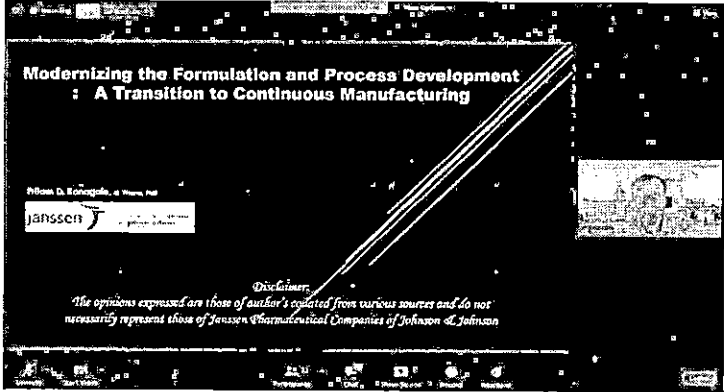

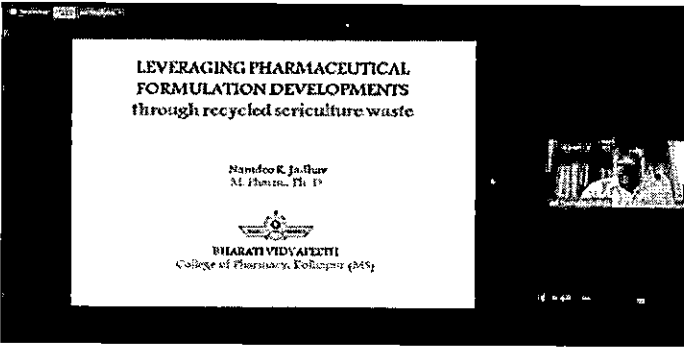
Day & Date	Time & Session	TOPIC TITLE & RESOURCE PERSON
<p>7</p> <p>30/11/2020 MONDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. Gangadarappa A R</i> JSS College of Pharmacy Mysuru.</p>	<p>TOPIC: Importance of Quality Management.</p> <p>Sir explained the role , importance and components of quality management system in Pharmaceutical Industry</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Mr. Sameer Joshi</i> Senior scientist, Analytical R&D Sandoz development center, Hyderabad</p>	<p>TOPIC: Role of Analytical Development in Product Development Cycle and QbD Approach for Development of Robust Analysis Method</p> <p>Speaker shared his experiences in Analytical development with relevant Case studies and handling of problem shooting during analysis.. He emphasized on role of QBD as a tool for robust analysis</p> 
	<p>03.00 to 04.15 PM</p> <p><i>Dr. V S Mastiholimath,</i> Professor Dept of Quality assurance KLE COP Belagavi.</p>	<p>TOPIC: Role of Quality Assurance in Pharmaceutical Industry.</p> <p>Speaker explained the role and importance of Quality Assurance , documentation ,validation in Pharmaceutical industry</p>  <p style="text-align: right;">ATTESTED</p>


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<p>8</p> <p>01/12/2020 TUESDAY</p>	<p>10.00 to 11.15 AM</p> <p>Dr. Sunil S. Jalapure Principal KLE COP Belagavi.</p>	<p>TOPIC: Opportunities for Research Collaboration with KLE.</p> <p>Sir, emphasized about Research and opportunities for young teachers. Collaborative Research and facilities at KAHER.</p> 
	<p>11.30 to 12.45 PM</p> <p>Dr. Mukund Gade Associate Professor Shikshan Prasarak Mandal's CoP Alkuj, T-Malshiras D- Solapur.</p>	<p>TOPIC: Self-Emulsifying Tablet: A Promising Drug Delivery Technique.</p> <p>Speaker, spoke on development and evaluation of Self-Emulsifying Tablet - A Novel and promising approach for drug delivery of poorly soluble drugs</p> 
	<p>03.00 to 04.15 PM</p> <p>Dr. Seeprarani Rath PDF Scholar Rhodes University, South Africa</p>	<p>TOPIC: BA/BE of Topical Drug Formulations</p> <p>Madam our proud alumni shared her research experiences on bioavailability studies on Topical dermatological drug products. She presented the methods of study for drug sampling, analysis, and statistical tools for testing performance.</p> 

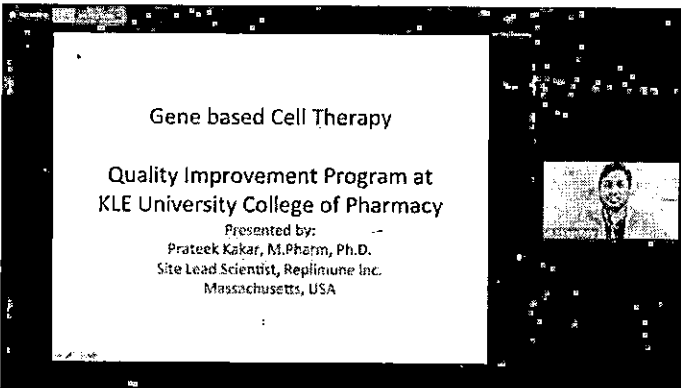
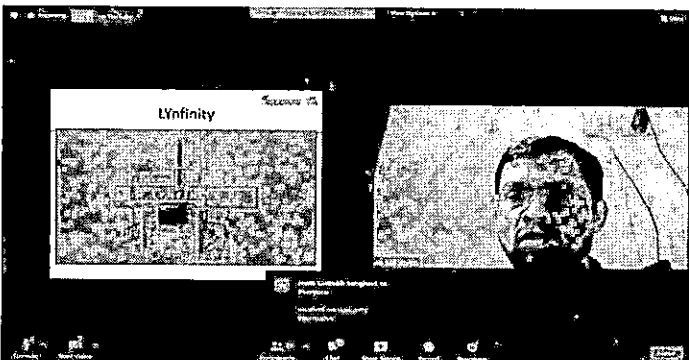
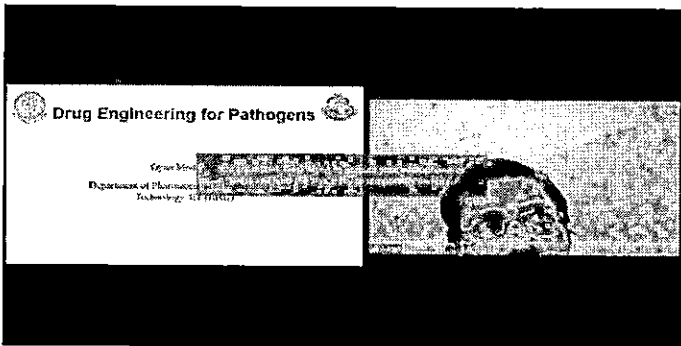
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<p>9</p> <p>02/12/2020</p> <p>WEDNESDAY</p>	<p>10.00 to 11.15 AM</p> <p>Dr. Pritam Kanagale, Sr. Manager Global Technical Services Janssen Pharma, Mumbai</p>	<p>TOPIC: Modernizing the Formulation and Process -A Transition to Continuous Manufacturing</p> <p>Speaker and our proud alumni of our institution shared his rich experience and presented the virtual view of production facilities in Industry and elaborated on the current developments for continuous manufacturing.</p> 
	<p>11.30 to 12.45 PM</p> <p>Ms. Bhuvaneshwari Sarannavar Asst Professor, Dept of Quality Assurance KLE COP Belagavi.</p>	<p>TOPIC: Developing Soft Skills and Personality</p> <p>Madam spoke on need of inculcating various soft skills for personality development which is an essential component for Communication and performance.</p> 
	<p>03.00 to 04.15 PM</p> <p>Dr. Namdev Jadhav, Professor & HoD Bharathi Vidya Peeth, CoP. Kolhapur. MH</p>	<p>TOPIC: Leveraging Pharmaceutical Formulation Developments through recycled sericulture waste</p> <p>Speaker spoke on the applications of sericulture waste which contain important constituents Serine used as pharmaceutical excipient . He presented his important research findings in the session.</p> 

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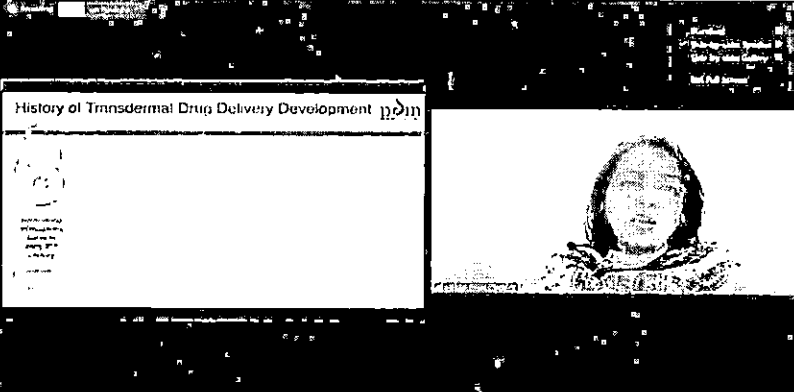

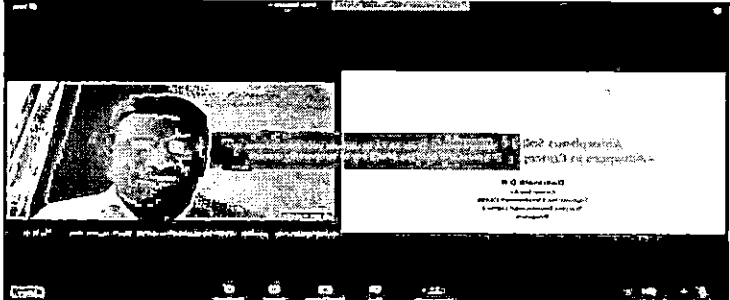
Day & Date	Time & Session	TOPIC TITLE & RESOURCE PERSON
<p>10</p> <p>03/12/2020</p> <p>THURSDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. Prateek Kakar</i> REPLIMUNE Inc, Framingham M A Analytical Development Scientist, FraMingham Sitelead Process development Operations</p>	<p>TOPIC: Gene Based Cell Therapy</p> <p>Speaker a proud alumni of our institution spoke on targeting of drug to specific site of action using Gene therapy. He also elaborated on development of vaccines and parenteral formulations.</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Dr. Aasif Shaik</i> Res Scientist, Sterile Products F & D WOKHARDT Ltd. Research Centre Aurangabad.</p>	<p>TOPIC: Advances in Lyophilization Technology.</p> <p>Speaker presented his talk with a virtual demonstration on the technique of Lyophilization, explained the principle, components, its process parameters and applications.</p> 
	<p>03.00 to 04.15 PM</p> <p><i>Dr. Gyan Prakash Modi</i> IIT (BHU) Varnasi.</p>	<p>TOPIC: Drug Engineering for Pathogens</p> <p>Dr. Gyan Prakash Modi, in his talk elaborated on development of drug delivery systems for targeting pathogens by means of RNA finger printing for effective treatment of disease.</p> 

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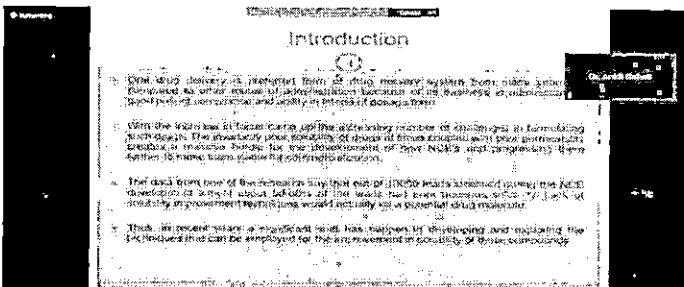
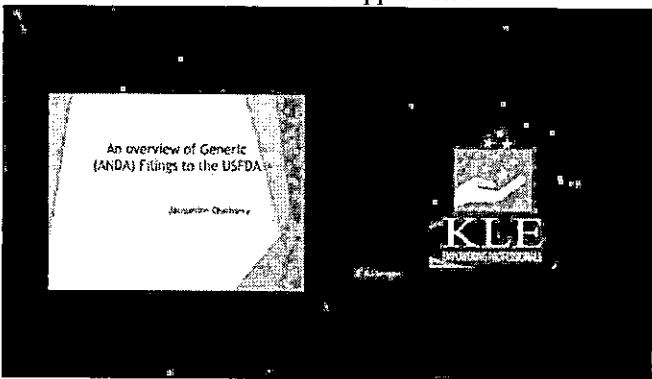
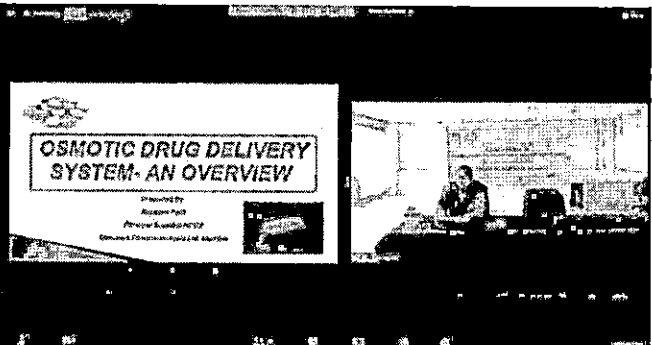
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<p>11</p> <p>04/12/2020 FRIDAY</p>	<p>10.00 to 11.15 AM</p> <p>Dr. Hema Chaudhary Dean, Faculty of Pharmaceutical Sciences, PDM University, West Delhi, Delhi, India</p>	<p>TOPIC: Revolutionary Advancements in Transdermal Drug Delivery Systems.</p> <p>Madam, in her talk presented an overview on revolutionary developments for transdermal drug delivery, evaluation and applications with future prospectives.</p> 
	<p>11.30 to 12.45 PM</p> <p>Mr. Anand Kunchanur Pharmacovigilance Manager Quanticate International Ltd. Bengaluru.</p>	<p>TOPIC: Pharmacovigilance Audits and Inspections.</p> <p>Speaker and our alumni addressed the session on the role of pharmacovigilance, the various audits and inspections involved for approval for drug product. He shared his expertise and working experience and guided the young faculty on the relevant protocols applicable.</p> 
	<p>03.00 to 04.15 PM</p> <p>Dr. Badrinath Group Leader-F & D Syngene International Limited. Bangalore.</p>	<p>TOPIC: Amorphous solid dispersion-Advances in concept & Technology</p> <p>Sir, emphasized the importance of Characterization of material based on their crystallinity and amorphous nature. He explained how this knowledge can be used in effective design of formulation for enhancing solubility and bioavailability of poorly soluble drugs.</p> 


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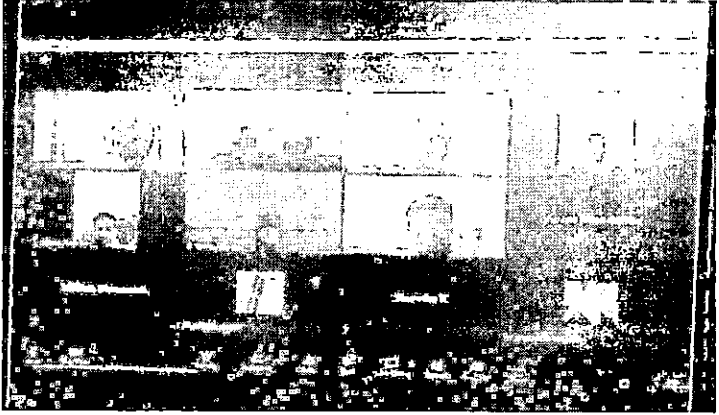
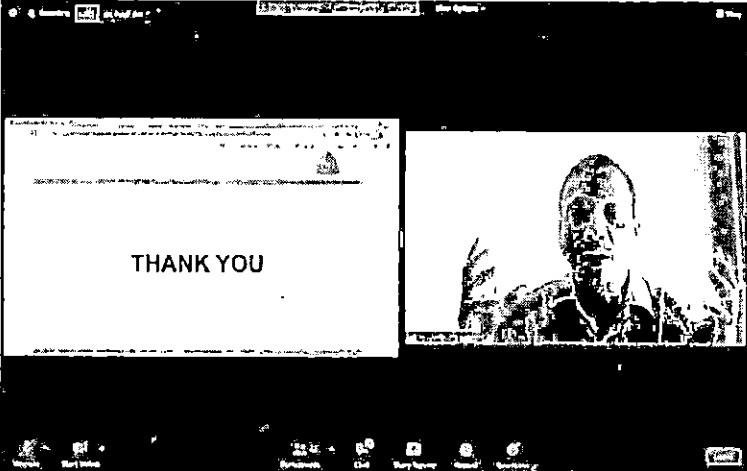
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<p>12</p> <p>05/12/2020</p> <p>SATURDAY</p>	<p>10.00 to 11.15 AM</p> <p>Dr. Ankit Bahethi Manager, Product Development Unichem, Goa.</p>	<p>TOPIC: Self-Nanoemulsifying Drug Delivery Systems</p> <p>Speaker shared his expertise and experience in development and evaluation of Self-Nanoemulsifying Drug Delivery Systems. He briefed on the formulation considerations and use of softwares in optimization.</p> 
	<p>11.30 to 12.45 PM</p> <p>Ms. Jacqueline p. Chalissery General Manager Ajantha Pharma, Mumbai.</p>	<p>TOPIC: Regulatory Affairs</p> <p>Madam, an alumni of our institution shared her expertise in documentation, filing for ANDAs, Inspections and regulatory requirements for US FDA and WHO approvals.</p> 
	<p>03.00 to 04.15 PM</p> <p>Dr. Rajaram Patil, Sr. Research Scientist Glenmark Generics Ltd, Taloja, Mumbai India</p>	<p>TOPIC: Osmotic Drug Delivery System (ODDS)-An overview</p> <p>Sir, presented on formulation considerations in development of effective Osmotic Drug Delivery System with a virtual presentation on facilities in industry, Laser technology used for drilling pore in DDS. He also elaborated on evaluation components.</p> 

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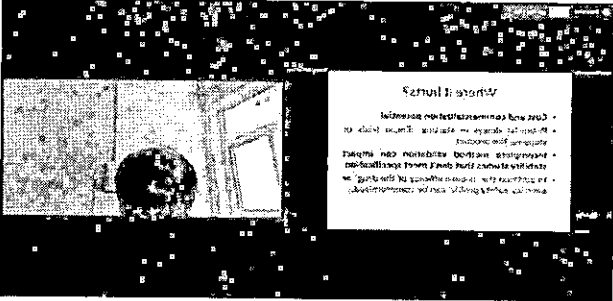
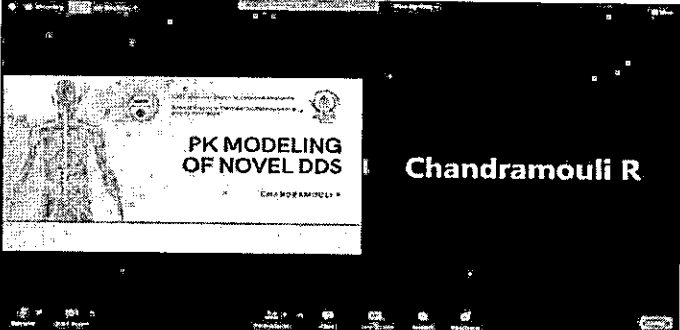
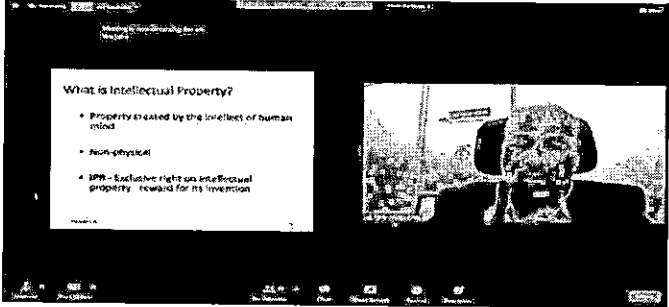
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Day & Date	Time & Session	TOPIC TITLE & RESOURCE PERSON
<p>13</p> <p>06/12/2020 SUNDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. Dipak Thakur, MD</i> ACRNS Analytical Technology Pvt Ltd, Mumba.</p>	<p>TOPIC: QbD in Analytical Method Development.</p> <p>Sir, emphasized the need of Quality in Analytical Method Development, its implications in Pharmaceutical Industry. He presented QbD as tool for effective and precise development of analytical Technique., with relevance to HPLC.</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Mr. Sangram Sahoo, Sr.</i> Group Leader Accord Life Spec Pvt. Ltd., Kancheepuram District, TN</p>	<p>TOPIC: Containment System in Handling Potent cytotoxic Molecules.</p> <p>Sir, in his session presented virtually the material handling system in Industry with special emphasis on containment system in Handling potent active constituents.</p> 

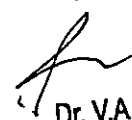
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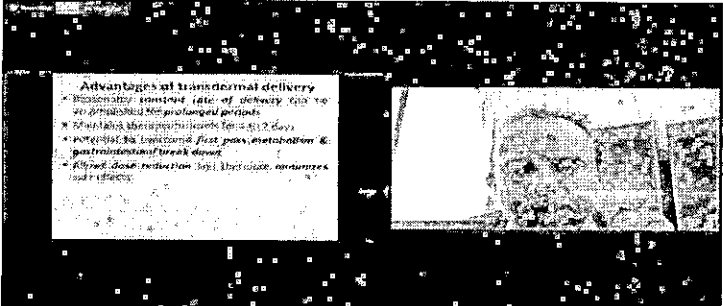
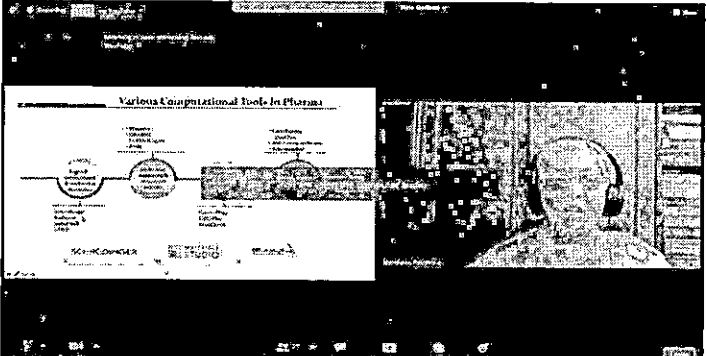
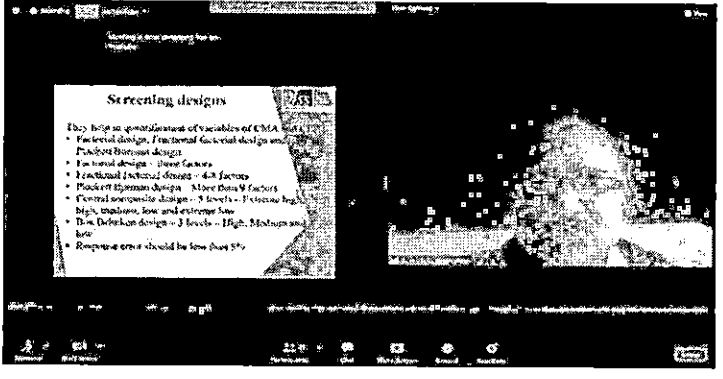
<p>14</p>	<p>10.00 to 11:15 AM</p> <p><i>Dr. Sanjay Pai</i>, Professor Goa College of Pharmacy, Panjim Goa</p>	<p>TOPIC: Challenges in Impurity Analysis</p> <p>Sir, In his session addressed on Impurities in pharmaceutical ingredients, the challenges in Impurity analysis, the ethics in analysis and reporting.</p> 
	<p>11.30 to 12:45 PM</p> <p><i>Dr. Chandramouli</i>, Professor Krupanidi College of Pharmacy, Bengaluru.</p>	<p>TOPIC: Pharmacokinetic Modeling of NDDS</p> <p>Sir emphasized on Pharmacokinetic studies, Simulated Models for development of NDDS. He demonstrated virtually the use of Gastroplus® as a tool to study absorption. Other softwares used were also briefed and faculty were motivated to develop soft skills in handling the modern tools in product development and Analysis.</p> 
	<p>03.00 to 04:15 PM</p> <p><i>Dr. Surendra Bhat</i> Deputy Registrar JSS University, Mysore.</p>	<p>TOPIC: An Overview of Intellectual Property Rights</p> <p>Speaker presented an overview of significance of Intellectual property rights, characteristics of IPR, Objectives and scope of IPR. He briefed on Copyrights, Trademarks, Patent filing.</p> 

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<p>15</p> <p>08/12/2020 TUESDAY</p>	<p>10.00 to 11.15 AM</p> <p><i>Dr. H. N. Shivakumar,</i> Professor Dept of pharmaceutics, Vice Principal KLE COP Bengaluru.</p>	<p>TOPIC: Transdermal Drug Delivery System</p> <p>Speaker presented an overview of TDDS , considerations for developing an effective DDS. Modern technologies in breaking the barriers for Transdermal drug delivery such as Iontophoresis,pH modulating ,electrophoresis development and evaluation of TDDS.</p> 
	<p>11.30 to 12.45 PM</p> <p><i>Prof (Dr). Vandana Patravale.</i> Professor, Depr of Pharmaceutics ICT Mumbai.</p>	<p>TOPIC: Computational Pharmaceutics: Role in Targeting</p> <p>Madam shared her rich experience and expertise in research. She emphasized on the role and importance of simulated models in design and development of DDS. The scope and applications and advantages of simulated models in research.</p> 
	<p>03.00 to 04.15 PM</p> <p><i>Dr. S N Meyyanathan</i> JSS College of Pharmacy, Ooty. TN</p>	<p>TOPIC: QbD and its role in analytical method development.</p> <p>Sir addressed the significance of QbD as a tool for analytical method development. He presented various case studies of method development.</p> 

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	<p>04.30 pm</p>	<p>Valedictory Function Principal Dr. Sunil Jalalpure KLE College of Pharmacy,Belagavi presided over the session. Programme coordinator Prof.Rajashree Masareddy briefed on the conduct of programe and fed back from speakers.Delegates provided their feedback of the programe and expressed their thoughts and views.</p> 
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FEED BACK

Speakers Feedback Responses on Conduct of QIP Program

1	Speaker's Name (As required on the certificate)	Name of the Speaker's Institution/Company, City (As re-	Overall planning and conduct	Your experience of being	Speaker's suggestions for the improvement of the Quality Improv
2	Dr Perkaraj Kumar	Wallace Pharmaceutical Pvt. Ltd., Goa	8	Good	Be interactive. Should be good and healthy discussion on both S
3	DR.F.S.Dasankappa	Klee college of pharmacy hubballi	10	Excellent	Planning was efficient. Virtual hands on training on validation a
4	Dr Balasubrahara V	JSS college of pharmacy, Mysuru	10	Excellent	Off line is better
5	Dr Srinivas Mutalik	Manipal College of Pharmaceutical Sciences, Manipal	10	Excellent	Nil
6	Mr. Udaykumar B Bolmal	Mr. Udaykumar B Bolmal KLE College Of Pharmacy Be	10	Excellent	No
7	Dr S A Sreenivas	Sree Datttha Institute of Pharmacy, Hyderabad	10	Excellent	Good
8	Srinivas Patnala	Rhodes University	10	Excellent	Try to make it more interactive and have discussions with the
9	Muralidhara A	JMP Academic Team	10	Excellent	Organise hands on sessions if possible in future so that partici
10	Dr Sarasija Suresh	Institute for Drug Delivery and Biomedical Research	9	Excellent	Congratulations for conducting 2 week long QIP program profes
11	Shantesh Uday Maeunkar	VerGo Pharma Research Laboratories Pvt. Ltd.	9	Excellent	YouTube streaming should be kept live or for few days for publi
12	Dr. Vijay Bambulkar	Consultant	9	Excellent	More topics should be industry application oriented along with
13	SAMEER MUKUND JOSHI	Sandoz Development Center, Hyderabad	10	Good	Participants could be more interactive. Ask questions.
14	Dr. Rahul Maheshwan	School of Pharmacy and Technology Management SVK	10	Excellent	Program was organized in very well manner
15	Dr. H.V.Gangadharappa	JSS College of Pharmacy, Mysuru	10	Excellent	Overall the program was good and meticulously organised
16	Dr Vishal Kumar Gupta	JSS Academy of Higher Education & Research, Mysuru	10	Excellent	Nil
17	Seegprazani Rath	Biopharmaceutics Research Institute, Rhodes University	10	Excellent	Talks on how to inculcate research and practical based learning
18	Bhuzoneshwar Sharananavar	Klecop Belagavi Kamataka India	9	Good	No suggestions
19	Dr Pitam Karagale	Janssen (Pharma Co. of Johnson & Johnson), Mumbai	8	Good	Should be more interactive session.
20	Nandeo R. Jadhav	Bharati Vidyapeeth College of Pharmacy Kolhapur, MS	9	Excellent	Everything excellent
21	Shahid Mohammed Asif	Wockhardt Ltd	10	Excellent	Program shall be repeated more frequently as it has high value
22	Prateek Kahar	Replimun's Inc., Framingham USA	10	Excellent	N/A

Overall feedback from speakers for the sessions conclude that the sessions were conducted professionally in virtual mode without any major interruptions. Participants actively involved in the sessions. Speakers from Industry expressed it as a convenient mode and were happy interacting with academia. However some speakers expressed the component of soft touch of Physical presence was missed. Overall all the sessions were conducted as per schedule.

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Delegates Overall Feedback Responses for QIP Program

C	D	E	F	G	H	I	
1	Name of the delegate (As required on the	Name of the delegate's institution	city (Topic of the speakers was	Rate the Contents of the I	Rate the Content delivery	Rate the Information Prosi	Influences of Lectures in cr
2	Mrs Soniya Phadte	PES's Rajaram and Tarabai Bandekar co	Good	Excellent	Good	Excellent	Excellent
3	Sonnache Sandesh Narayan	PES's Rajaram and Tarabai Bandekar, C	Excellent	Excellent	Excellent	Excellent	Excellent
4	Prof. Saurabh Javshar Senghani	SVPM college of Pharmacy, Malegaon B	Excellent	Excellent	Excellent	Excellent	Excellent
5	MR. MATHAPATI SUNIL SIDRAMAYYA	D. S. T. S. MANDAL'S COLLEGE OF PH	Excellent	Excellent	Excellent	Excellent	Excellent
6	TANMOY GHOSH	Faculty of Pharmacy, MS Ramiah Univ	Good	Good	Good	Good	Fair
7	Dr Mahua Bhownick	Bengal College of Pharmaceutical Scien	Excellent	Good	Good	Excellent	Good
8	Dr. Abhishek Bansal	Dapt. Of Pharmaceutical sciences, Guru	Excellent	Excellent	Excellent	Excellent	Excellent
9	Jyoti Hadagali	Kle college of pharmacy nippani	Excellent	Excellent	Excellent	Excellent	Excellent
10	Vinaeta Nagathan	KLE College of Pharmacy Hubballi	Excellent	Excellent	Excellent	Excellent	Excellent
11	Ms. Deepika Kumar Pharale.	KLES College of Pharmacy, Higan.	Excellent	Excellent	Excellent	Excellent	Excellent
12	Priti Diliprao Makhe	Maharashtra Collage of Pharmacy Nilang	Excellent	Excellent	Excellent	Excellent	Excellent
13	Saba G Jamsdar	Goa College of Pharmacy Panaji	Excellent	Excellent	Excellent	Excellent	Excellent
14	Mrs. Madhuri Sunil Mohite	GIFER Limb Satara	Excellent	Excellent	Excellent	Excellent	Excellent
15	Mahantesh G Karatekar	BLDEAS COLLEGE OF PHARMACY B	Excellent	Excellent	Excellent	Excellent	Excellent
16	Dr.Indrayani Damodar Raut	Rajarambapu College of Pharmacy, Kasr	Excellent	Excellent	Excellent	Excellent	Excellent
17	Shwetha. K	Faculty of Pharmacy, Ramiah University	Good	Good	Good	Good	Good
18	SWAPNIL SHIVAJI HARALE	SANT GAJANAN MAHARAJ COLLEGE	Excellent	Excellent	Excellent	Excellent	Excellent
19	Shehal Kapil Bhavsar	R.C.Patel Institute of Pharmaceutical Ed	Excellent	Excellent	Excellent	Excellent	Excellent
20	Vijaykumar Shevale	Sant Gajanan Maharaj College of Pharms	Excellent	Good	Good	Excellent	Good
21	Mr. Shaikh Parraj Harunashid	Maharashtra College of Pharmacy Nilang	Excellent	Excellent	Excellent	Excellent	Excellent

The feed back from participants for each session and an overall feed back for the programme was collected through google forms. During the valedictory programme they virtually expressed their thoughts and view. A few points to be highlighted were, that the sessions were well organised on time as per the schedule with eminent speakers on the relevant theme. The various presentations and interactions helped them in meeting the objectives effectively of the programme – Bridging the gap between Academic and Industry and to assist teachers to set high standards in training the students towards achieving global standards .

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DELEGATES ATTENDANCE LIST FOR QIP PROGRAM				
S.NO	NAME	NAME OF THE COLLEGE	ATTENDANCE	ATTENDANCE %
1	Mr.Saurabh Jawahar Sanghavi	SVPM college of Pharmacy, Malegaon, Baramati Dist-Pune Maharashtra.	40/40	100%
2	Ms. Priti Dileep Rao Makne	Maharashtra College of Pharmacy, Nilanga, Latur.	34/40	85%
3	Mr.Vijaykumar Shevale	Sant gajanan maharaj college of Pharmacy, Mahagaon, Kolhapur.	34/40	85%
4	Dr.Mithun Bhowmick	Bengal College of Pharmaceutical sciences and research, Durgapur, West Bengal.	32/40	80%
5	Ms.Saba G Jamadar	Goa college of Pharmacy, Goa.	39/40	97.5%
6	Dr.Tanmoy Gosh	Department of Pharmaceutics, MS Ramaiah University of applied sciences, Bengaluru.	38/40	95%
7	Mrs.Deepika Kumar Pharale	K.L.E'S College of Pharmacy, Nipani.	38/40	95%
8	Dr.Abhishek Bansal	Department of Pharmaceutical Sciences, Gurukul Kangari Deemed to be University, Haridwar, Utrakhand.	40/40	100%
9	Mr.Swapnil Shivaji Harale	Sant Gajanan Maharaj college of Pharmacy, Mahagaon	38/40	95%
10	Mrs.Shwetha K	Faculty of pharmacy, Ramatah university of applied sciences	37/40	92.5%
11	Mrs.Snehal Kapil Bhavsar	R.C. Patel Institute of Pharmaceutical Education and Research, Shirpur.	19/40	47.5%
12	Mrs,Jyoti S Hadagali	K.L.E'S College of Pharmacy, Nipani.	39/40	97.5%
13	Ms Pratiksha Akki	KLE College of Pharmacy, Hubballi.	40/40	100%
14	Ms.Vineeta Nagathan	KLE College of Pharmacy, Hubballi.	40/40	100%
15	Mrs.Indrayani Damodar Raut	Rajarambapu College of Pharmacy, Kasegaon Sangli.	32/40	80%
16	Mr.Somnache Sandesh Narayan	PES's Rajaram and Tarabai Bandekar College of Pharmacy, Farnagudi, Ponda, Goa.	37/40	92.5% ATTESTED

Dr. V.A.Kothiwale
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17	Ms.Soniya V Phadte	PES's Rajaram and Tarabai Bandekar College of Pharmacy, Farmagudi, Ponda, Goa.	37/40	92.5%
18	Mr.Mathapati Sunil Sidramayya	D. S. T. S. Mandal's College of Pharmacy, Solapur.	32/40	80%
19	Mr.Ravindra Bhairav Kumbhar	Sant Gajanan Maharaj College of Pharmacy, Mahagaon.	21/40	52.5%
20	Mr.Shaikh Parvej Harunrashid	Rajarambapu College of Pharmacy, Kasegaon, Sangli.	34/40	85%
21	Mr.Pramod Kumar	Sree Devi College of Pharmacy, Mangalore	03/40	7.5%
22	Mr.Laxman S Birajadar	BLDEA's College of Pharmacy, Basavana Bagewadi	32/40	80%
23	Dr.Anant V Bhandarkar	Goa College of Pharmacy, Panaji goa	40/40	100%
24	Mr.Mahendran Bhaskaran	JSS College of Pharmacy, S S Nagara, Bannimantap, Mysuru	09/40	22.5%
25	Mr.Mahantesh G Kavatekar	BLDEA's College of Pharmacy, Basavana Bagewadi	36/40	90%
26	Mrs.Madhuri Sunil Mohite	GIPER Limb Satara Maharashtra	36/40	90%
27	Dr.Sumit Ashok Joshi	SGMSPM's Sharadchandra Pawar College of Pharmacy	19/40	47.5%
28	Dr.Archana.Patil	KLE College of Pharmacy,Belagavi	37/40	92.5%
29	Dr.Parixit. Bhandurge	KLE College of Pharmacy,Belagavi	38/40	95%
30	Mr.Sujay.Hulyalkar	KLE College of Pharmacy,Belagavi	37/40	92.5%
31	Ms.Umashri. Kokatanur	KLE College of Pharmacy,Belagavi	38/40	95%

Note: Attendance certificate issued to delegates meeting the criteria of not less than 80% Attendance.

ATTESTED


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DEPARTMENT OF PHARMACOGNOSY

REPORT ON GUEST LECTURE

“Entrepreneurship and Business opportunities for Phytochemicals and Herbal products”

Date: 21st November 2020

Name of Convener: Dr. Sunil S. Jalalpure

Name of the Coordinators: Dr. Kalpana S. Patil
Ms. Sneha Patil

Total number of participants: 101


Speaker: Prof (Dr). K S Laddha M.Pharm, Ph.D
ICT, Mumbai

Summary

Program started as scheduled on 21st November 2020 at 10.30 am. Prof, Dr. Sunil S. Jalalpure principal KLE College of pharmacy Belagavi welcomed Guest speaker and all the participants. Guest lecture was conducted in virtual mode. Speaker Prof (Dr). K S Laddha focused on topics like Herbals/ Botanicals at glance, Forms of botanicals and commercial sectors, Challenges and opportunities, Herbal cultivation and trade. Effect of phytoharmones, and Phytochemicals. Opportunity was given to the participants for the interaction. Vote of thanks was proposed by Dr. Darbha Nithyananda Sastry



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(DEEMED-TO-BE-UNIVERSITY)
REPRESENTED AT THE 'W' LEVEL BY NALAT (SECOND CYCLE), PLACED IN 'A' CATEGORY BY MHRD (2011)
B. WHO HAS BEEN ACCREDITED BY ABA, NEW DELHI, FOR A PERIOD OF SIX YEARS UP TO JUNE 2018



Department of Pharmacognosy organizes a Guest Lecture
ON
“Entrepreneurship and Business opportunities for
Phytochemicals and Herbal products ”
On 21/11/2020 at 10.30 AM

Speaker
Prof (Dr). K S Laddha M.Pharm, Ph.D
ICT, Mumbai
Convener
Dr. Sunil S. Jalalpure
Principal
Coordinators
Prof (Dr). Kalpana S. Patil (M):94490 24899
Mrs: Sneha Patil (M):79962 14883

GoToMeeting
Link Will be sent through
Mail after Registration

For Registration: shorturl.at/baKUD

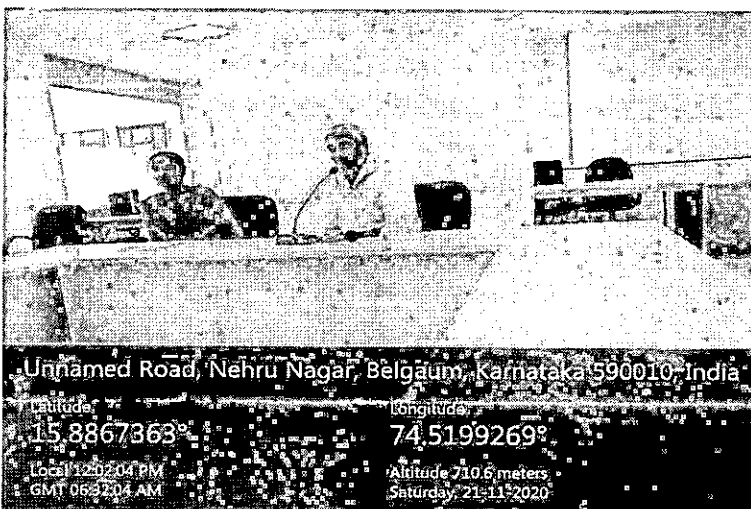
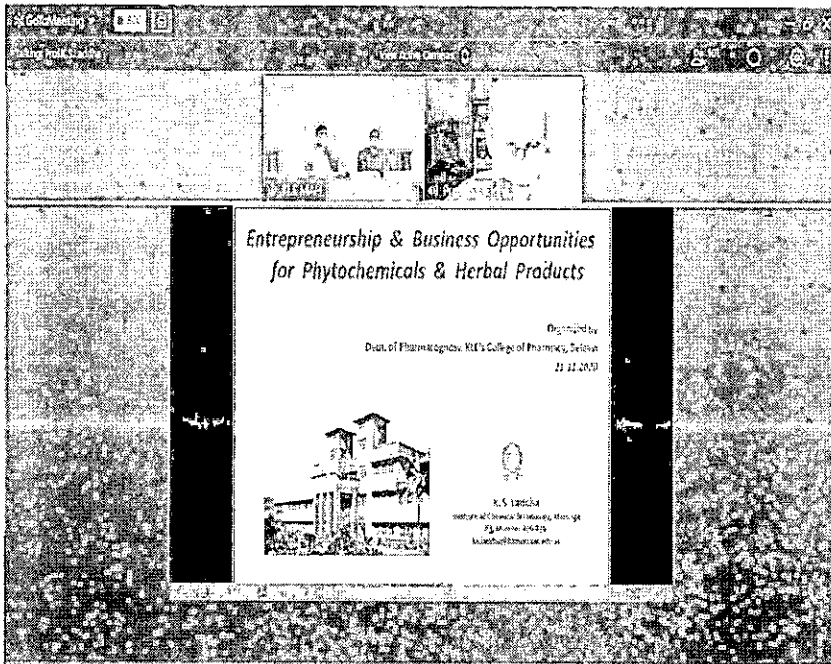
www.facebook.com/klepharm.edu [Klepharm.edu](http://klepharm.edu) www.klepharm.edu

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Photographs of Guest lecture



ATTESTED

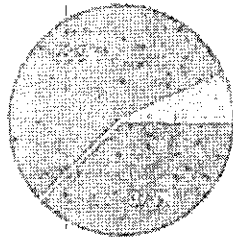
Dr. V.A.Kothiwale
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Feedback

1. How informative did you find it?

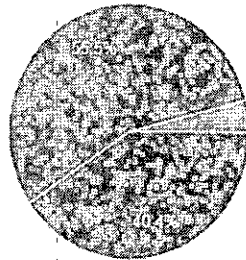
101 responses



- Extremely informative
- Very informative
- Moderately informative
- Not informative at all

2. How was the subject matter of this guest lecture?

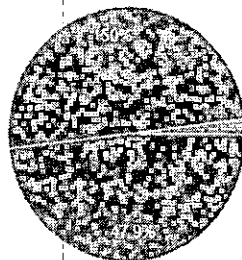
101 responses



- Extremely clear
- Very clear
- Moderately clear
- Not clear

3. Overall how satisfied were you with this guest lecture?

101 responses



- Very Satisfied
- Satisfied
- Neither satisfied nor unsatisfied
- Dissatisfied

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KLE COLLEGE OF PHARMACY

Vidyannagar, HUBBALLI – 580 031, Karnataka

A constituent unit of

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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

CO-ORDINATOR REPORT ON WEBINAR

1. Title of the webinar: “**Lt Platform: Virtual Experimental Physiology & Pharmacology Lab**”
2. Date: **13th June 2020**
3. Name of the Convenor: **Dr. P. C. Gadad, Associate Professor, Dept. of Pharmacology.**
4. Name of the Co-Convenor: **Mr. S. B. Patil, Assistant Professor, Dept. of Pharmacology.**
5. Total number of participants: **132**
6. Resource Persons: **Mr. Sumant Bhat, Training and Technical Support Manager, ADInstruments**

Brief CV



Mr. Sumant Bhat, graduated from MES RNS Polytechnic with the specialization in Electronics and Communication Engineering Degree– 2007. From 2007 to May 2008, he served technical support to TVSE products mainly dotmatrix printers and UPS systems in Aster info systems. From June 2008 to May 2011, he worked with COMTEK scientific instruments as a Sales, Technical Support and Customized Equipment Design. From May 2011 to June 2013 he served as Customized Web apps, Web Functionality, SEO, web testing with TATSAVIT, since 2013 he is working as Training and Technical Support Manager, ADInstruments.

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Belagavi-580 010, Karnataka

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Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi



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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

7. Webinar Details

1. Highlights/Key points of the topics discussed:

The purpose of conducting this webinar was to engage students and faculty members in active learning about the usage of LabChart physiological data analysis software which is an online learning platform with ready-to-use content for life sciences, nursing, and medicine.

2. Soft copies of important photographs of the webinar: (JPEG Format) Enclosed (see Enclosure I).
3. Certificate copy (Sample Copy): Enclosed (see Enclosure II).
4. Program Schedule: (Webinar Flyer Enclosed in Enclosure III)

The webinar was scheduled on 13th June, 2020 from 11:00 a.m. to 01:00 p.m.

The opening address was delivered by Prof. (Dr.). V. G. Jamakandi, Principal, KLE College of Pharmacy, Vidyanagar, Hubballi at 11:00 a.m. followed by the introduction of the Speaker, which was given by the Convener of the Webinar, Dr. P. C. Gadad, at 11:05 am, then it was handed over to the speaker and to conclude, the vote of thanks was proposed by the Co-Convener of the Webinar, Mr. Santosh B Patil.

5. Google forms (Sample Copy): Enclosed (see Enclosure IV).
6. Participant List: Enclosed (see Enclosure V).

ATTESTED

Dr. V. A. Kothiwale
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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

7. Benefits of the Workshop:

The Students and the staff were briefed about the active learning and usage of LabChart physiological data analysis software which is an online learning platform with ready-to-use content for Medical and Paramedical domain.

Date: 20.06.2020

Place: Hubballi.

Dr. P. C. Gadad
Convener

Mr. Santosh B Patil
Co-Convener

Prof. (Dr.) V. G. Jamakandi
Head of Institution
Principal
KLES College of Pharmacy
(A constituent unit of KLE Academy
of Higher Education & Research)
Vidyanagar, HUBBALLI - 580 031



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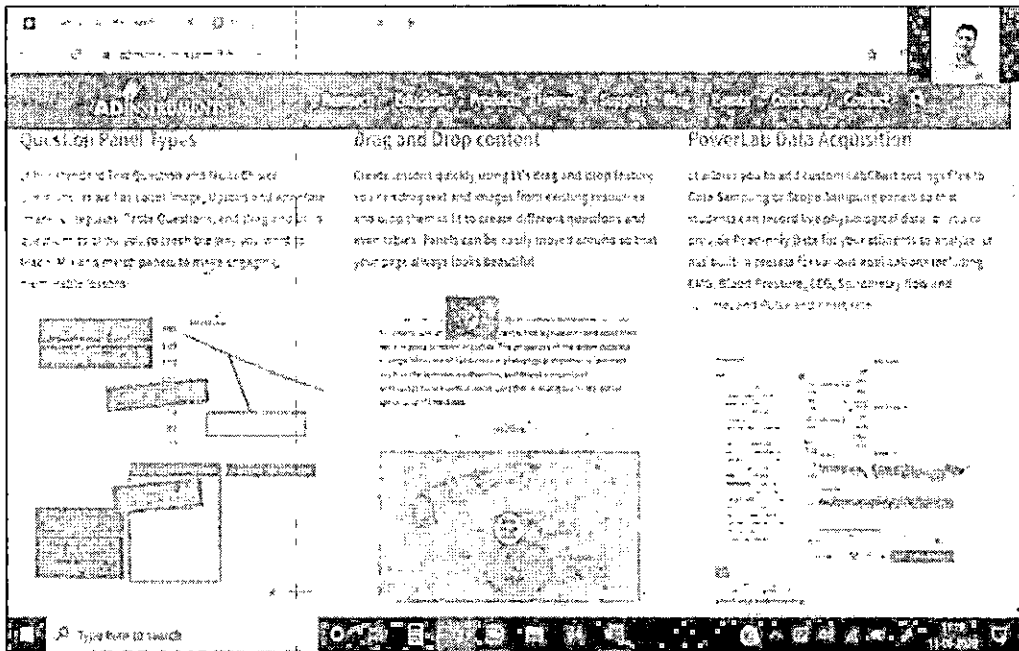
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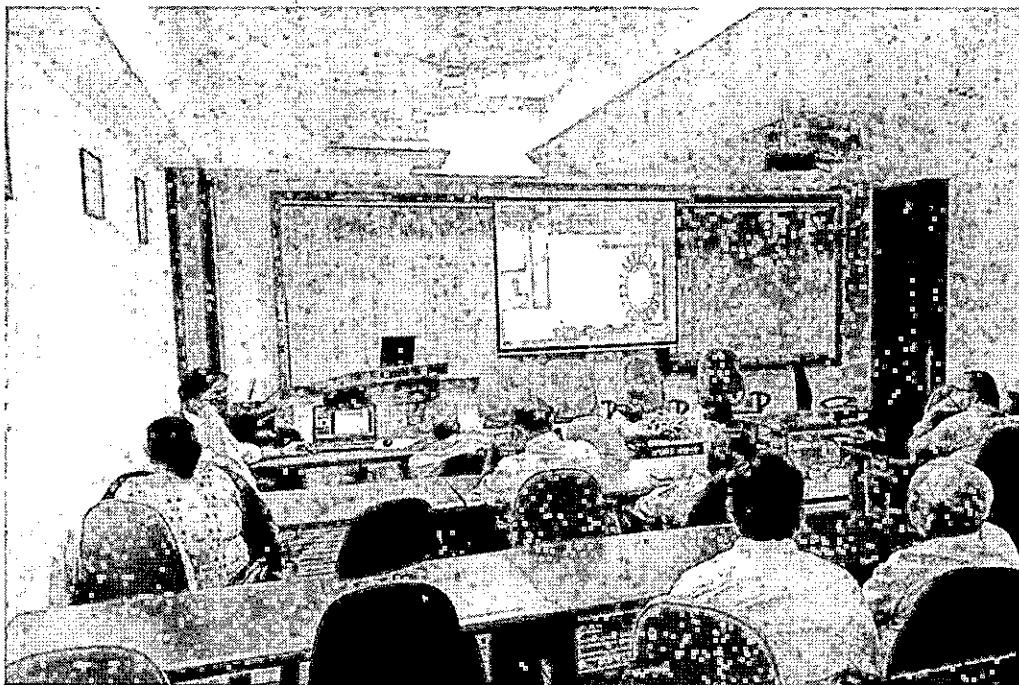
Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi

Soft copies of important photographs of the webinar:

A.



B.

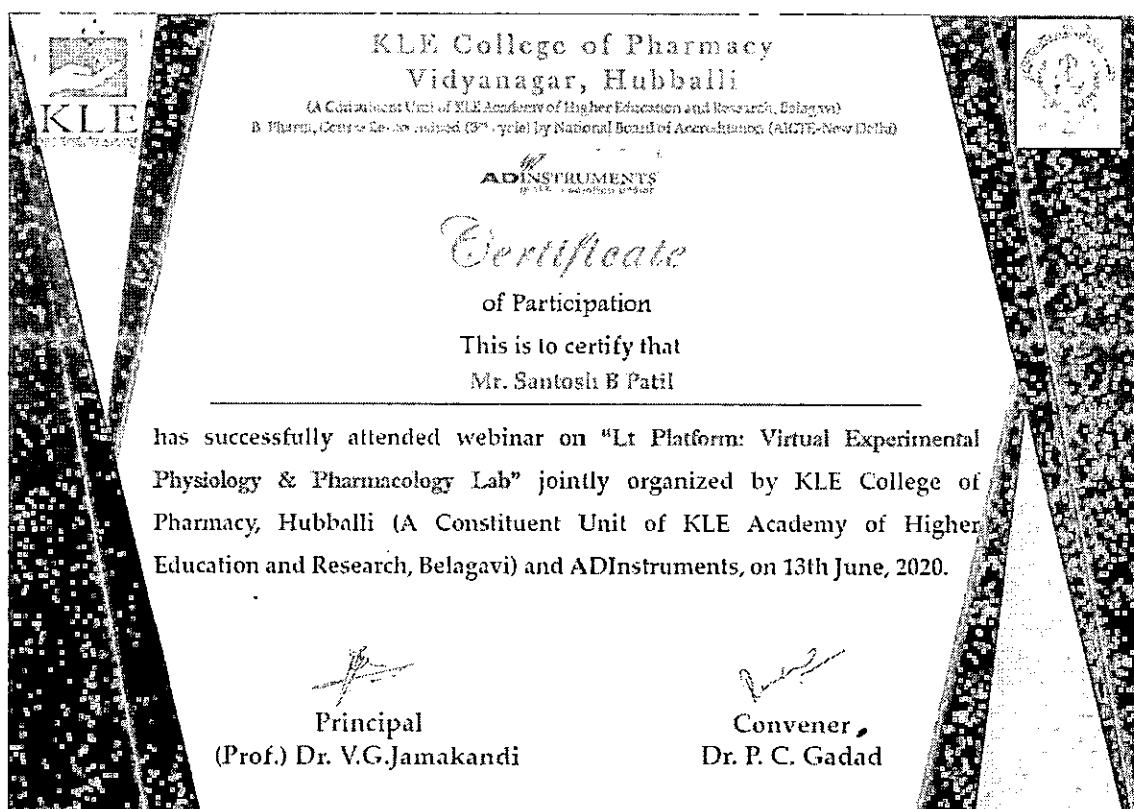


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3. Certificate copy (Sample Copy)



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Belagavi-590 010, Karnataka

KLE College of Pharmacy, Hubballi
(A Constituent Unit of KLE Academy of Higher Education & Research, Belagavi)

in association with

ADINSTRUMENTS

Organizing a Webinar

"LI Platform: Virtual Experimental Physiology & Pharmacology Lab"

Learning Made Fun!!
On Saturday, 13th June, 2020 from 11 a.m. to 1 p.m.

Speaker: Mr. Sumant Bhat
Training and Technical Support Manager, AD Instruments

Patrons:

Prof. (Dr.) V. A . Saoji Vice-Chancellor KAHER, Belagavi	Prof. (Dr.) V. A . Kothiwale Registrar KAHER, Belagavi	Prof. (Dr.) M. S. Ganachari Dean, Faculty of Pharmacy KAHER, Belagavi
--	--	---

Advisors:

Prof. (Dr.) V. G. Jamakandi Principal KLE College of Pharmacy, Hubballi	Prof. (Dr.) S. S. Jalalpure Principal, KLE College of Pharmacy, Belagavi	Prof. (Dr.) B. M. Patil Professor KLE College of Pharmacy, Belagavi
---	--	---

Convenor: Dr. P. C. Gadad
Asso. Prof., Dept. of Pharmacology,
KLE College of Pharmacy, Hubballi

Co-convenor: Mr. S. B. Patil
Asst. Prof., Dept. of Pharmacology,
KLE College of Pharmacy, Hubballi

Technical Co-ordinator: Mr. Ben Samuel
Application Specialist
AD Instruments

Registration Link:
<https://www.zoom.us/j/98865742251?pwd=UEJUUENPVSZ2Zk5MAYe2VnIGRKOT09>

All the registered participants will be awarded with a certificate

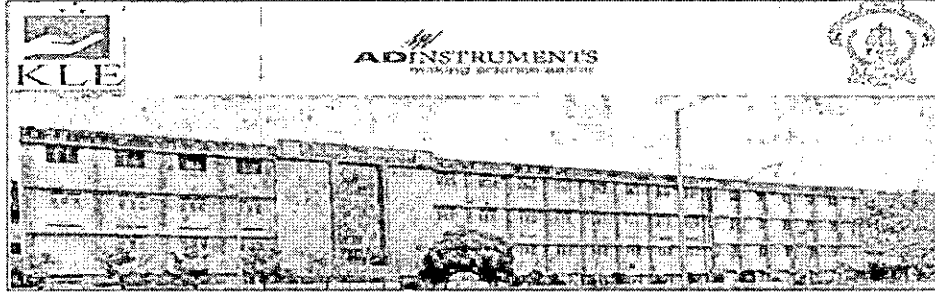
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Google forms (Sample Copy) and Feedback sheet (Analysis report):

Questions Responses **425**



Webinar Registration form

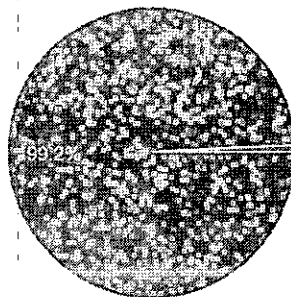
KLE College of Pharmacy, Hubballi (A Constituent Unit of KLE Academy of Higher Education and Research, Belagavi, Karnataka) in association with ADInstruments is organizing a Webinar on "Lt Platform: Virtual Experimental Physiology & Pharmacology Lab" on 13th June, 2020 from 11.00 a.m to 1.00 p.m.

Email address *

Feedback sheet (Analysis report):

Did the event help you with new learnings or knowledge?

132 responses



- Yes
- No

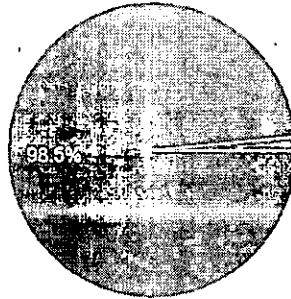
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Did the event meet your expectations?

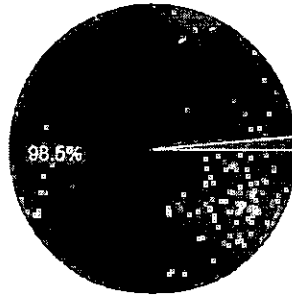
132 responses



- Yes
- No

Would you say the event was interactive?

132 responses



- Yes
- No

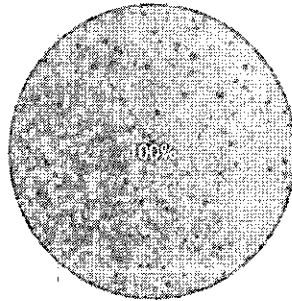
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Would you say the speaker or presenter was knowledgeable?

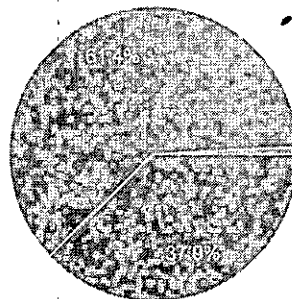
132 responses



- Yes
- No

Overall, how satisfied were you with the Seminar?

132 responses



- Very satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very dissatisfied

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Registrar

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Belagavi-590 010, Karnataka

Participant List:

Sl. No	Email Address	Full Name	Organization/College
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3	shruthidewalkar59@gmail.com	SHRUTHI DEWALKAR	SHREE DEVI COLLEGE OF PHARMACY
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13	meghamohite99@gmail.com	Megha Narayan Mohite	Aappasaheb Birnale College of Pharmacy, Sangli

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Participant List:

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27	arvindnegi85@gmail.com	DR. ARVIND NEGI	GRD (PG) IMT, DEPARTMENT OF PHARMACY, RAJPUR

ATTESTED

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Registrar

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Belagavi-590 010, Karnataka

Participant List:

			ROAD DEHRADUN UTTARAKHAND
28	nimbal_skn@yahoo.co.in	Dr.S K Nimbal	KLE College of Pharmacy
29	dubeyshagun25@gmail.com	Shagun Upadhyay	Kala niktan polytechnic college jabalpur madhya pradesh India
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ATTESTED

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53	jameelahmed5@rediffmail.com	Dr. JAMEEL AHMED S. MULLA	Shree Santkrupa College of Pharmacy, Ghogaon
54	lankesangeetha4@gmail.com	L. Sangeetha	KLE College of pharmacy Hubli
55	nagathanv@yahoo.com	Vineeta Nagathan	KLE COP Hubballi
56	rashmidevagudi@gmail.com	Rashmi Devagudi	KLE College of Pharmacy Hubballi

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
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Participant List:

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103	arifdafedar7@gmail.com	Mohammad Arif	Luqman college of pharmacy
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112	aiswaryababu59@gmail.com	DR.AISWARYA BABU	KAHER'S SHRI BMK AYURVEDA MAHAVIDYALA. BELAGAVI
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KLE Academy of Higher Education and Research
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Belagavi-590 010, Karnataka 251

Participant List:

127	drrajeshwarikat@gmail.com	Dr Rajeshwari V. Kamat	KLE Shri BMK Ayurveda Mahavidhyalaya
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131	drjhvdvg@gmail.com	Dr.J.H.VIRUPAK SHA	NATIONAL COLLEGE OF PHARMACY, SHIVAMOGGA
132	kiranpharma25@gmail.com	Kiran Choudhari	Maratha Mandal college of Pharmacy, Belgaum

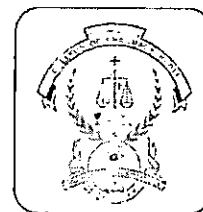
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Belagavi-590 010, Karnataka



K.L.E
COLLEGE OF PHARMACY
Vidyanagar, HUBBALLI - 580 031



CO-ORDINATOR REPORT ON SEMINAR

1. Title of the Workshop : "REGULATORY PROSPECTS IN
DRUG PRODUCT DEVELOPMENT AND
CLINICAL DATA MANAGEMENT "
2. Date : 1st October, 2019
3. Name of the Convenor : **Prof.(Dr.) V.G.Jamakandi**
Principal & H.O.D Pharmaceutics
KLE College of Pharmacy,
Hubballi-580031.
4. Name of the Co-ordinator : **Dr.(Smt).F.S.Dasankoppa,**
Associate Professor,
Department of Pharmaceutics,
KLE College of Pharmacy,
Hubballi-580031.


5. Total number of participants: **91**

In-house delegates	External delegates	Total
33	58	91

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLE College of Pharmacy, Belgaum.	28
02	KLE College of Pharmacy, Hubli	32
03	SCS College Of Pharmacy, Harapnalli	04
04	Sonia College of pharmacy	27

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Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka.

	Total	91
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6. Registration Fees collected : **Rs.27,900=00**

7. Inauguration:

Inaugural Address

: Shri.Zaheer Abbas,

Senior Research,

Scientist-II Apotex Research Private Limited

Bengaluru, Karnataka

While inaugurating the workshop Chief Guest Shri.Zaheer Abbas Principal, Senior Research, Scientist-II Apotex Research Private Limited Bengaluru, Karnataka, spoke on importance on regulatory requirements in pharmaceutical development. He also emphasized the need of sensitizing seminar by industry expertise needed to expose the students with current regulations in drug product development and clinical data management

8. Resource Persons:

1. Shri.Zaheer Abbas
Senior Research Scientist-II
Apotex Research Private Limited
Bengaluru, Karnataka
2. Shri.Zainul Abidin M
Centralised Study Associate
Covance
Bengaluru, Karnataka
3. Dr.F.S.Dasankoppa
Associate Professor
KLE College of Pharmacy, Hubballi

1. Highlights/Key points of the topics discussed:

SCIENTIFIC SESSIONS

SESSION 1

Topic: Regulatory Framework in establishment of specifications for new drug substances and drug products

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Speaker: Shri.Zaheer Abbas
Senior Research Scientist-II, Apotex Research Private Limited, Bengaluru.
Time: 10.00 AM – 11.30 AM

SESSION 2

Topic: Prologue to Modern Day Clinical Research
Speaker: Shri.Zainul Abidin M
Centralised Study Associate, Covance, Bengaluru.
Time: 11.45 AM – 1.00 PM

SESSION 3

Topic: Regulatory reflections on Pharmaceutical drug product development
Speaker: Shri.Zaheer Abbas
Senior Research Scientist-II, Apotex Research Private Limited, Bengaluru.
Time: 2.00 – 3.15 PM

SESSION 4

Topic: Organize and Operate Clinical Trials - At a Glance
Speaker: Shri.Zainul Abidin M
Centralised Study Associate, Covance, Bengaluru.
Time: 3.30- 4.30 PM

SESSION 5

Topic: Case Illustration -ICH Q6 & ICH Q8
Speaker:Dr.F.S.Dasankoppa
Associate Professor, KLE College of Pharmacy, Hubballi.
Time: 4.30 PM- 5.15 PM

Open Discussion and Feed Back

Time: 5.15 PM-5.45 PM

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Belagavi-590 010,Karnataka

Shri.Zaheer Abbas, Senior Research Scientist-II, Apotex Research, Private Limited, Bengaluru. spoke on Regulatory Frame work in establishment of specifications for new drug substances and drug products. The special emphasis was on ICH Q6 A(Specific and universal) Guidelines and ICH Q8(R2) guidelines and its relevance in pharmaceutical product development.

Shri.Zainul Abidin M, Centralised Study Associate, Covance, Bengaluru. spoke on clinical trial, phases and FDA Classification for a drug development process. Highlights on ICH GCP Guidelines – Nurenberg code, Operation of Clinical trail from study startup to dose out

Dr.F.S.Dasankoppa, Associate Professor, KLE College of Pharmacy, Hubballi Demonstrated case illustration for use of ICH Q6 and ICH Q8R2 Guidelines for drug product development.

2. Soft copies of important photos of the workshop: Enclosed.
3. Program Schedule: Enclosed.
4. Google forms and Feed back sheet : Enclosed.
5. Group Photo: Enclosed.
6. Attendance Sheet: Enclosed.
7. Expenditure statement: Enclosed.

Benefits of the Workshop:

The International Council for Harmonisation of Technical Requirements for Pharmaceuticals for Human Use (ICH) is unique in bringing together the regulatory authorities and pharmaceutical industry to discuss scientific and technical aspects of drug registration. Since its inception in 1990, ICH has gradually evolved, to respond to the increasingly global face of drug development. ICH's mission is to achieve greater harmonisation worldwide to ensure that safe, effective, and high quality medicines are developed and registered in the most resource-efficient manner.

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The outcome of the workshop was assessed by obtaining feedback from all the registered delegates, they were acquainted with the different terminologies ICH Q6, ICH Q8 and ICH GCP guidelines.

Seminar covered the topics what they had expected and the concepts learnt can be implemented for recent changes and challenges in the existing pharmaceutical regulations, Key aspects of ICH Q6 Proposed guidance and drafting FPP specifications at release and shelf life stage. ICH Q8 guidance on new drug product development and regulations in clinical trials were also presented with case illustration. Hence, the outcome of the workshop was fulfilled with the following objectives:

- Regulations in pharmaceutical product development (ICH Q6 and Q8)
- Aspects of clinical trial and its regulation- ICH GCP Guidelines

Date: 15.10.19

Place: Hubballi.



Dr. (Smt.) F.S. Dasankoppa,
Coordinator



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KLE COLLEGE OF PHARMACY

Vidyanagar, Hubballi – 580031

(A constituent unit of KLE Academy of Higher Education and Research, Belagavi)



CO-ORDINATOR REPORT ON UDEHP WORKSHOP

1. Title of the workshop: **STRATEGIES FOR EFFECTIVE TEACHING**

2. Date: **6th and 7th June, 2019**

3. Name of the convener: **Dr. K.P.Manjunath**
Professor and Head,
Dept. of Pharmacognosy and Phytochemistry
KLE College of Pharmacy,
Hubballi- 580031.

4. Name of the coordinator: **Ravindra V. Karadi**
Associate Professor
Dept. of Pharmacognosy and Phytochemistry
KLE College of Pharmacy,
Hubballi- 580031.

5. Total number of participants registered: **32** (List of the participants is enclosed)
In house: 29 External: 03

Sl. No.	Name of the Institution	No. of Delegates
01	KLE College of Pharmacy, Gadag	03
02	KLE College of Pharmacy, Hubballi	29
Total		32

6. Registration Fees collected from other than KLE Employees : NIL

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Belagavi - 590 010, Karnataka

7. Inauguration: Dr. Shivaprakash. V. Hiremath
Principal,
Associate professor in Department of Zoology
P. C. Jabin Post-Graduate Science College,
Vidyanagar, Hubballi- 580031

In his inaugural address he briefed about evolution of Modern Education System in India and effective teaching technologies.

8. Resource persons (Name, designation, address and contact details)

External:

- 1) **Ms. Radhika Kulkarni**
Assistant professor at KLE Society's College Of Education, Hubballi
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- 2) **Smt. A C Pratibha**
Assistant professor at KLE Society's College Of Education, Hubballi
M: 9448319080 e-mail: acpratibha1@gmail.com
- 3) **Shri B.M. Kadetotad**
Assistant Master, New English School,
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Internal:

- 1) **Shri.R.V.Karadi**
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Vidyanagar, Hubballi
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- 2) **Dr.(Smt.) K.S.Akki**
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- 3) **Dr.H.N.Sholapur**
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Highlights/ Lessons learnt of the topics discussed:-

Lecture-1 Topic: Principles & Strategies for effective teaching

Speaker: Dr.Radhika Kulkarni, Faculty of KLE Society's College of Education, Hubballi, explained the role of a teacher and how the student can be motivated to learn, communicate and make effective use of the available technology and become an instrument to the society in a diversified manner.

Lecture-2 Topic: Students Evaluation on Teaching effectiveness

Speaker: Ms.A.C.Pratibha, Faculty of KLE Society's College Of Education, Hubballi, gave a talk on "Student Evaluation on Teaching Effectiveness". In her presentation, she mentioned about the evaluation parameters how best can be utilized in teaching – learning process. Evaluation enables educators to record student's degrees of achieving particular competencies.

Lecture-3 Topic: Class Room Management

Speaker: Dr.Radhika Kulkarni, Faculty of KLE Society's College of Education, Hubballi, explained the purpose of controlling the classroom and the good classroom management to provide the conducive environment for better teaching-learning process. From which the students-can inculcate social skills in better learning.

Lecture-4 Topic: Psychological factors in effective teaching

Speaker: Shri.B.M.Kadetotad, Faculty of New English School, Old Hubballi, Resource person of Vigyan (Science), Sarvajanika Shikshan Ilakhe, Govt. of Karnataka, discussed on, Psychological factors in effective teaching. He explained the key factors of educational process and the need of Educational Psychology for a Teacher.

Lecture-5 Topic: Technology in effective teaching

Speaker: Shri.R.V.Karadi, Associate Professor, KLE College of Pharmacy, Hubballi, elaborated the adaption of technologies in effective teaching. Technology-based teaching methods and resources effectively engage students and build their skills, many educators

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Dr. V.A.Kothiwale
Registrar

encounter difficulties when using technology in the classroom. The advantages and the negative impacts of the technology were discussed.

Lecture-6 Topic: Aids and applications in easy learning and teaching

Speaker: Dr.(Smt.) K.S.Akki, Associate Professor, KLE College of Pharmacy, Hubballi, highlighted the importance of teaching aids in effective teaching. She also explained that teaching aids can facilitate the proper understanding to the students which discourage the act of cramming.

Benefits of the Workshop:

Education is a very powerful instrument for social change and transformation. Students must be empowered to be able to withstand the global challenges of the 21st century.

Advancement of information technology has imposed critical challenges to the conventional teaching methods. To counter these threats, strategies for effective teaching are designed, which are the customized tools of every teacher to help the student learn and flourish. The pillars of effective teaching strategies are Problem Based Learning, critical thinking and service learning. The aim of this workshop is to explore various strategies for effective teaching and to equip participants with the development and enhancement of knowledge and skills. Eminent speakers invited for the workshop are from Education & Pharmacy Faculty.

This workshop is organized to bring awareness in improving teaching strategies among faculty of Biomedical Sciences.

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Active learning strategies include exploring personal attitudes and values, engaging the student in critical thinking, and encouraging student engagement through giving and eliciting feedback.

The problems which society faces are essentially the problems of educational institutions which are required to be innovative as they teach new skills and develop new insights and approaches towards the solving of social problems which the nation faces. Therefore, innovative teaching learning practice is the only way to enhance the quality of our education system. The purpose of this workshop is to explain various innovative teaching learning methodologies and to evaluate the usefulness of these methods over traditional methods of teaching.

This workshop covered the topics that the delegates had expected and the concepts learnt could be implemented among healthcare professionals for effective conduct of teaching strategies.

Enclosures:

1. Soft copies of group photo (must) & other important photos of the workshop (Nos. 1+3)
2. Attendance sheets
3. Program Schedule
4. Daily evaluation sheets /Participants feedback (Day 1 & Day 2)
5. DDs & Registration forms.
6. Bills and Vouchers

Date: 29.06.2019

Place: Hubballi



Signature of Coordinator



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CamScanner

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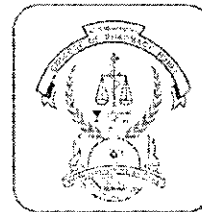


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K.L.E
COLLEGE OF PHARMACY
Vidyanagar, HUBBALLI - 580 031



CO-ORDINATOR REPORT ON SEMINAR

1. Title of the Workshop : "Regulatory Prospects In
Drug Product Development And Clinical Data
Management "
2. Date : 1st October, 2019
3. Name of the Convenor : **Prof.(Dr.) V.G.Jamakandi**
Principal & H.O.D Pharmaceutics
KLE College of Pharmacy,
Hubballi-580031.
4. Name of the Co-ordinator : **Dr.(Smt).F.S.Dasankoppa,**
Associate Professor,
Department of Pharmaceutics,
KLE College of Pharmacy,
Hubballi-580031.

5. Total number of participants: **91**

In-house delegates	External delegates	Total
33	58	91

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLE College of Pharmacy, Belgaum.	28
02	KLE College of Pharmacy, Hubli	32
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Total		91

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Belagavi-590 010, Karnataka

6. Registration Fees collected : Rs.27,900=00

7. Inauguration:
Inaugural Address : Shri.Zaheer Abbas,
Senior Research,
Scientist-II Apotex Research Private Limited
Bengaluru, Karnataka

While inaugurating the workshop Chief Guest Shri.Zaheer Abbas Principal, Senior Research, Scientist-II Apotex Research Private Limited Bengaluru, Karnataka, spoke on importance on regulatory requirements in pharmaceutical development. He also emphasized the need of sensitizing seminar by industry expertise needed to expose the students with current regulations in drug product development and clinical data management

8. Resource Persons:

1. Shri.Zaheer Abbas
Senior Research Scientist-II
Apotex Research Private Limited
Bengaluru, Karnataka
2. Shri.Zainul Abidin M
Centralised Study Associate
Covance
Bengaluru, Karnataka
3. Dr.F.S.Dasankoppa
Associate Professor
KLE College of Pharmacy, Hubballi

1. Highlights/Key points of the topics discussed:

SCIENTIFIC SESSIONS

SESSION 1

Topic: Regulatory Framework in establishment of specifications for new drug substances and drug products

Speaker: Shri.Zaheer Abbas

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Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Senior Research Scientist-II, Apotex Research Private Limited, Bengaluru.
Time: 10.00 AM – 11.30 AM

SESSION 2

Topic: Prologue to Modern Day Clinical Research
Speaker: Shri.Zainul Abidin M
Centralised Study Associate, Covance, Bengaluru.
Time: 11.45 AM – 1.00 PM

SESSION 3

Topic: Regulatory reflections on Pharmaceutical drug product development
Speaker: Shri.Zaheer Abbas
Senior Research Scientist-II, Apotex Research Private Limited, Bengaluru.
Time: 2.00 – 3.15 PM


SESSION 4

Topic: Organize and Operate Clinical Trials - At a Glance
Speaker: Shri.Zainul Abidin M
Centralised Study Associate, Covance, Bengaluru.
Time: 3.30- 4.30 PM

SESSION 5

Topic: Case Illustration -ICH Q6 & ICH Q8
Speaker:Dr.F.S.Dasankoppa
Associate Professor, KLE College of Pharmacy, Hubballi.
Time: 4.30 PM- 5.15 PM

Open Discussion and Feed Back
Time: 5.15 PM-5.45 PM

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Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
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Belagavi-590 010,Karnataka

Shri.Zaheer Abbas, Senior Research Scientist-II, Apotex Research, Private Limited, Bengaluru. spoke on Regulatory Frame work in establishment of specifications for new drug substances and drug products. The special emphasis was on ICH Q6 A(Specific and universal) Guidelines and ICH Q8(R2) guidelines and its relevance in pharmaceutical product development.

Shri.Zainul Abidin M, Centralised Study Associate, Covance, Bengaluru. spoke on clinical trial, phases and FDA Classification for a drug development process. Highlights on ICH GCP Guidelines – Nurenberg code, Operation of Clinical trail from study startup to dose out

Dr.F.S.Dasankoppa, Associate Professor, KLE College of Pharmacy, Hubballi Demonstrated case illustration for use of ICH Q6 and ICH Q8R2 Guidelines for drug product development.

2. Soft copies of important photos of the workshop: Enclosed.
3. Program Schedule: Enclosed.
4. Google forms and Feed back sheet : Enclosed.
5. Group Photo: Enclosed.
6. Attendance Sheet: Enclosed.
7. Expenditure statement: Enclosed.

Benefits of the Workshop:

The International Council for Harmonisation of Technical Requirements for Pharmaceuticals for Human Use (ICH) is unique in bringing together the regulatory authorities and pharmaceutical industry to discuss scientific and technical aspects of drug registration. Since its inception in 1990, ICH has gradually evolved, to respond to the increasingly global face of drug development. ICH's mission is to achieve greater harmonisation worldwide to ensure that safe, effective, and high quality medicines are developed and registered in the most resource-efficient manner.

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The outcome of the workshop was assessed by obtaining feedback from all the registered delegates, they were acquainted with the different terminologies ICH Q6, ICH Q8 and ICH GCP guidelines.

Seminar covered the topics what they had expected and the concepts learnt can be implemented for recent changes and challenges in the existing pharmaceutical regulations, Key aspects of ICH Q6 Proposed guidance and drafting FPP specifications at release and shelf life stage. ICH Q8 guidance on new drug product development and regulations in clinical trials were also presented with case illustration. Hence, the outcome of the workshop was fulfilled with the following objectives:

- Regulations in pharmaceutical product development (ICH Q6 and Q8)
- Aspects of clinical trial and its regulation- ICH GCP Guidelines

Date: 15.10.19

Place: Hubballi.


Dr. (Smt.). F.S. Dasankoppa,
Coordinator



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3.Strategies for Effective Teaching-Department of Pharma chemistry, 22nd and 23rd November, 2019



KLE College of Pharmacy, Hubballi

&

UDEHP of KLE University, Belagavi



CO-ORDINATOR REPORT ON UDEHP WORKSHOP

1.	Title of the work shop :	To Impart the Better Understanding of New Teaching Tools and Methods
2.	Date :	29 th & 30 th November, 2019
3.	Name of the Convener:	Dr. S.S. Honnalli Professor & Head, Dept. of Pharmaceutical Chemistry KLE College of Pharmacy, Vidyanagar, Hubballi
4.	Name of the Co-ordinator:	Dr. P.M. Ronad Associate Professor, Dept. of Pharmaceutical Chemistry KLE College of Pharmacy, Vidyanagar, Hubballi

5. Total number of Participants registered: 42 (List of the participants is enclosed)

Sl. No.	Name of the Institution	No of Delegates
1	KLE College of Pharmacy Hubli	30
2	PG students	10
2	KLE College of Pharmacy Belgavi	02
3	KLE College of Pharmacy Gadag	04
4	Soniya College of Pharmacy Dharwad	02

6. Registration fees collected from other than KLE employees Rs 300=00

7. Inauguration:

a) Key note Address Prof. (Dr.) V.G. Jamakandi
Principal, KLE College of Pharmacy, Hubballi.

Dr V.G Jamakhandi principal ,KLE College of Pharmacy, Hubballi in his key note address took the audience through the history of teaching learning methods,

Rapid changes of modern world have caused the Pharmacy Education System to face a great variety of challenges. Therefore, training more needed Thus exploration to new methods for useful and effective teaching and learning methods are one of the most important necessities of educational systems

Faculty members will be expected to accept the challenges that this new generation of pharmacy education.



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8. Resource Persons (Name Designation address and contact details):

- External:
- 1) Dr.Sunita Patil
Director, UDEHP, KAHER, Belagavi.
 - 2) Dr.Sheetal Pattanashetti.
Co-ordinator UDEHP, KAHER, Belagavi.
 - 3) Dr Nayana Hashilkar
Professor, Department of Pharmacology J.N.M.C Belagavi
 - 4) Mr. Sameer Majli
Training and Development officer at KLE Society's Belagavi
- Internal:
- 1) Dr. S.S. Honnalli
Professor & Head, Dept. of Pharmaceutical Chemistry,
KLE College of Pharmacy, Vidyanagar, Hubballi
 - 2) Dr. P.M. Ronad
Associate Professor, Dept. of Pharmaceutical Chemistry,
KLE College of Pharmacy, Vidyanagar, Hubballi
 - 3) Dr (Mrs).A.A.Ankalikar.
Assistant Professor, Dept. of Pharmaceutical Chemistry,
KLE College of Pharmacy, Vidyanagar, Hubballi

Enclosures:

1. Soft copies of group Photos (must) & other important photos of the workshop (No 1+3)
2. Attendance sheets
3. Program Schedule.
4. Daily evacuation sheets/Participants feedback (Day1& Day-2)
- 5 Registration forms.
6. Bills and vouchers.



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Benefit of the workshop:

The feedback taken from the delegates suggest that, the paradigm of teaching and learning has been changed from traditional transfer of knowledge by the teacher to constructing knowledge through experiences using technology. Therefore teaching strategies for the future of health education should be based on student-oriented. The teacher's role should be changed to be a monitor for student learning, because student learning is active process. Teaching-learning materials and tools including computers and other resources should be more available in Pharmacy education programs to improve the learning experience by using technology. Innovative teaching and learning methodologies.

This workshop gave the information to participants an understanding the role of modern developments in teaching, learning and assessing within a Learning outcomes Framework. This is a continuous process, which encourages participants to actively involve by contributing ideas in a non-critical or non-evaluative environment. Participants were very attentive during all the presentations and worked hard in the Workshops to create some excellent examples of module learning outcomes and programme learning outcomes.


Number of questions were put after each presentation. These questions generated very good discussions among the group and helped the professors to share their own experiences of teaching and learning.

Problems faced by the workshop coordinator during the workshop: None


Date : 04 -12-2019
Place Hubli



Signature of the coordinator

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KLE COLLEGE OF PHARMACY
Vidyanagar, Hubballi - 580031
(A constituent unit of KLE Academy of Higher Education and Research, Belagavi)



CO-ORDINATOR REPORT ON WORKSHOP

1. Title of the workshop: Workshop on Electrocardiogram
2. Date: 22nd November, 2019
3. Name of the convener: Dr. V.G.Jamakandi
Dean and Principle
KLE College of Pharmacy,
Hubballi- 580031.
4. Name of the coordinator: Dr. A H M V Swamy
Professor and HOD Pharmacy Practice
KLE College of Pharmacy,
Hubballi- 580031.
5. Total number of participants registered: 194(List of the participants is enclosed)

In house: 116

External: 78

Sl. No.	Name of the Institution	No. of Delegates
01	HSK College of Pharmacy, Bagalkot	15
02	KLE College of Pharmacy, Hubballi	116
03	Sonia College of Pharmacy, Dharwad	53
04	BLDEA's SSM College of Pharmacy, Vijayapur	06
05	TVM College of Pharmacy, Bellare	02
06	Sreenivas College of Pharmacy, Mangalore	02
	Total	194

: Rs 300/-

6. Registration Fees collected from other than KLE: 23,400/-
Employees
7. Inauguration:

a) Inaugural
Address:

Mr. Rahul Mungekar

Chief Executive Officer
Vivekanand General Hospital
Deshpande Nagar, Hubballi.



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Belagavi-590 010, Karnataka

Mr. Rahul Mungekar, Chief Executive Officer, Vivekanand General Hospital, Deshpande Nagar, Hubballi in his inaugural address took the audience through the history of development of electrocardiogram.

He presented his argument in favor of role of clinical pharmacist in ECG interpretation. He expressed his happiness about the stricter and updated guidelines and instruments in recording ECG and significance of the same in diagnosing complicated cardiovascular diseases.

8. Resource persons (Name, designation, address and contact details)

External:

1) Dr. Bharati Kangrali
Physician and Endocrinologist, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 9900108351

2) Dr. Swamy Kalasurmath
Professor, Department of General Medicine
SDM Medical College, Dharwad
M: 9964456622

3) Dr. B.B. Jayashankar
Retired Professor, Department of General Medicine
SDM Medical College, Dharwad &
Chief Physician, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 9845326142

4) Dr. Sharath Vijapur
Consulting Cardiologist, Vihan Heart Care Centre,
Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 8277418549

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Belagavi-590 010, Karnataka

Highlights/ Lessons learnt of the topics discussed: -

Time	Programme
Saturday 22.11.2019	
9.00 to 9.30 am	Registration
9.30 to 10.00 am	Inauguration
10.00 to 10.30 am	Keynote address Mr. Rahul Mungekar, CEO, Vivekanand General Hospital, Hubballi.
10.30 to 11.30 am	Topic-1: "Basics of Electrocardiogram (ECG)" Dr. Bharati Kangrali BSc, MBBS, MD Physician and Endocrinologist Vivekanand General Hospital Deshpande Nagar, Hubballi.
11.30 to 11.45am	Tea Break
11.45 am to 01.00 pm	Topic-2: Chamber Hypertrophy, Arrhythmias, Heart Block 1 ^o , 2 ^o and 3 ^o . Speaker: Dr. Swamy Kalasurmath BSc, MBBS, MD Professor, Dept. of Medicine SDM Medical College, Dharwad.
1.00 to 2.00 pm	Lunch Break
2.00 noon to 3.00 pm	Topic-3: Reading myocardial ischemic infarction Speaker: Dr. B. B. Jayashankar MBBS, MD Retired Professor, Dept. of Medicine SDM Medical College, Dharwad Chief Physician, Vivekanand General Hospital, Hubballi
3.00 to 4.00 pm	Topic-4 Practical ECG scenarios to practice and interpret Speaker: Dr. Sharath Vijapur MBBS, MD, DM Cardiologist, Vihaan Heart Care Centre, Vivekanand General Hospital Deshpande Nagar, Hubballi.
4.00 to 4.15 pm	Tea Break
4.15 to 5.00pm	Panel Discussion and Valedictory function



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Belagavi-590 010, Karnataka

Benefits of the workshop:

The feedback taken from the delegates suggest that the workshop was paradigm in learning the basics of the ECG to advanced clinical scenarios in Cardiovascular disease and their respective complications. The basics of ECG was an interesting thing which made the delegates very much involved into the workshop, as understanding an ECG is complex process, but it was made easy to understand by experienced Clinicians.

The workshop continued with the advanced clinical cardiovascular complications which provided the demo on practical ECG recording, in depth knowledge on different types of bundle branches, congenital complications, ST elevations.

Hence a group discussion was held after each presentation with respected Clinicians and number of questions asked and the questions generated good discussion among the delegates and resource persons.


Problems faced by the workshop coordinator during the workshop: NONE

DATE: 14-12-2019

SIGNATURE OF THE COORDINATOR

PLACE: HUBBALLI



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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY

Vidyanagar, HUBBALLI - 580 031, Karnataka

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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

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4.15 to 5.00pm	Panel Discussion and Valedictory function

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Dr. V.A.Kothiwale
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Belagavi-590 010,Karnataka

Accredited 'A' Grade by NAAC (2nd Cycle)

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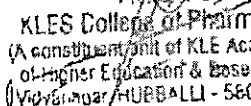
Problems faced by the workshop coordinator during the workshop: NONE

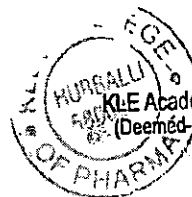
DATE: 14-12-2019

SIGNATURE OF THE COORDINATOR

PLACE: HUBBALLI

ATTESTED


Principal
KLE College of Pharmacy
(A constituent unit of KLE Academy of Higher Education & Research)
Vidyanagar, HUBBALLI - 580 031




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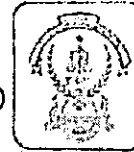
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Ref. No. KLECOPH/workshop report/2019

Date: _____



KLE COLLEGE OF PHARMACY
Vidyanagar, Hubballi - 580031
(A constituent unit of KLE Academy of Higher Education and Research, Belagavi)



CO-ORDINATOR REPORT ON WORKSHOP

1. Title of the workshop: **Workshop on Electrocardiogram**
2. Date: **22nd November, 2019**
3. Name of the convener: **Dr. V.G.Jamakandi**
Dean and Principle
KLE College of Pharmacy,
Hubballi- 580031.
4. Name of the coordinator: **Dr. A H M V Swamy**
Professor and HOD Pharmacy Practice
KLE College of Pharmacy,
Hubballi- 580031.
5. Total number of participants registered: **194**(List of the participants is enclosed)

In house: 116

External: 78

Sl. No.	Name of the Institution	No. of Delegates
01	HSK College of Pharmacy, Bagalkot	15
02	KLE College of Pharmacy, Hubballi	116
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04	BLDEA's SSM College of Pharmacy, Vijayapur	06
05	TVM College of Pharmacy, Bellare	02
06	Sreenivas College of Pharmacy, Mangalore	02
Total		194

: Rs 300/-

6. Registration Fees collected from other than KLE: 23,400/-

Employees

7. Inauguration:

a) Inaugural
Address:

Mr. Rahul Mungekar

Chief Executive Officer
Vivekanand General Hospital
Deshpande Nagar, Hubballi.

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He presented his argument in favor of role of clinical pharmacist in ECG interpretation. He expressed his happiness about the stricter and updated guidelines and instruments in recording ECG and significance of the same in diagnosing complicated cardiovascular diseases.

8. Resource persons (Name, designation, address and contact details)

External:

1) **Dr. Bharati Kangrali**
Physician and Endocrinologist, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 9900108351

2) **Dr. Swamy Kalasurmatah**
Professor, Department of General Medicine
SDM Medical College, Dharwad
M: 9964456622

3) **Dr. B.B. Jayashankar**
Retired Professor, Department of General Medicine
SDM Medical College, Dharwad &
Chief Physician, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 9845326142

4) **Dr. Sharath Vijapur**
Consulting Cardiologist, Vihan Heart Care Centre,
Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 8277418549

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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

CO-ORDINATOR REPORT ON WEBINAR

1. Title of the Webinar: **An Insight into the Therapeutic Strategies to Conquer Novel Coronavirus**

2. Date: **01st June 2020**

3. Name of the Convenor: **Dr. M.B.Palkar**

4. Name of the Coordinator: **Dr. G.A.Hampannavar**

5. Total number of participants: **131**

6. Resource Person: **Dr. THIPPESWAMY B. S** M.PHARM, Ph.D., Asst professor

Head of Dept of Biomedical Sciences, College of Pharmacy, Shaqra University, Al-Dawadmi. Kingdom of Saudi Arabia. Mobile-00966552691516, E-mail: drswamy@su.edu.sa; t_swamy@hotmail.com

Brief CV: Enclosed (see Enclosure I).

7. Webinar Details

1. Highlights/Key points of the topics discussed: The spread of COVID-19, caused by coronavirus 2 (SARS-Co V-2) has severely affected the world, resulting in catastrophe for humans. Although the disease causes up to thirty percent of colds, it mainly causes upper respiratory tract disease. The common signs of the disease include fever, cough, shortness of breath and fatigue. The disease is more transmissible in elderly people than younger generation and more in men than women. To avoid covid-19 hand washing, covering mouth while coughing, maintaining distance, wearing a face mask and monitoring and self-isolation are some of the preventive measures have been in action. Therefore the present webinar was planned which mainly focused on the availability of various strategies for the effective treatment of novel Corona virus.

2. Soft copies of important photographs of the webinar: (JPEG Format): Enclosed (see Enclosure II).

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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____ Date: _____


3. Certificate copy (Sample Copy): Enclosed (see Enclosure III).
4. Program Schedule: 12.00 pm to 01.30 pm.
5. Google forms (Sample Copy) and Feedback sheet (Analysis report): Enclosed (see Enclosure IV).
6. Participant List: Enclosed (see Enclosure V).
7. Benefits of the Workshop: Awareness on COVID-19 and availability of various strategies for the effective treatment of novel Corona virus.


Date: 08.06.2020

Place: Hubballi.



Dr. G.A. Hampannavar
Coordinator




Dr. V.G. Jamakandi
Head of Institution
Principal
KLE College of Pharmacy
(A constituent unit of KLE Academy
of Higher Education & Research)
Vidyanagar, HUBBALLI - 580 031


Dr. M.B. Palkar
Convener

ATTESTED


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KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

Accredited 'A' Grade by NAAC (2nd Cycle)

Placed in Category 'A' by MHRD (GoI)

Recognised by Government of Karnataka

B.Pharm. Course Accredited by National Board of Accreditation (NBA)

Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi

Enclosure I

Brief CV of Resource Person

ASST PROFESSOR • HEAD OF DEPT OF BIOMEDICAL SCIENCES
• COLLEGE OF PHARMACY • SHAQRA UNIVERSITY.
AL-DAWADMI, KINGDOM OF SAUDI ARABIA
MOBILE-00966552691516
E-mail drswamy@su.edu.sa; t_swamy@hotmail.com

Dr. THIPPESWAMY B. S., M. PHARM, P. H. D.

OBJECTIVE

- To establish myself in the pharmaceutical profession, where I can utilize my acquired knowledge and skills in pharmacological research and developments.
- To explore the field of clinical pharmacy and hands-on knowledge of medical therapies including the dispensing, advising, and researching of medicinal drugs.

SUMMARY

- Ph.D with experience as Pharmacologist and Toxicologist in Drug Discovery & Development in a distinguished career spanning over 17 years.
- The expertise includes Developing Various Animal Models for Pharmacological evaluation of Natural & Synthetic Compounds for various human disorders such as, Cardiovascular and Metabolic disorders, Gastrointestinal and Endocrine Disorders.
- Expertise in development of Pre-clinical strategies, for drug discovery pipeline, including Drug metabolism & Pharmacokinetic studies, Exploratory and Regulatory Toxicity Studies and Safety Pharmacological studies to Identify and develop early clinical candidates for various human disorders.

RESEARCH INTERESTS AND ACTIVITIES

- The research work over the past twelve years has been focused on different aspects of research in the field of cardiovascular pharmacology, neuro-pharmacology, inflammatory bowel diseases and conducting various Toxicological and Pharmacological studies.
- Main research area is to identify different synthetic and natural products as pools for lead discovery and processes research. In this connection, folklore claims and ethnomedical information was collected through private communications with traditional Vaidyas and peoples. Based on this information, scientific investigations were undertaken to screen various pharmacological activities. Research papers were published or presented both in national and international journals/Conferences.
- The major aim was to develop a drug from herbal medicine and provide scientific evidence to our herbal medicine resources. In this connection several plants were evaluated for their possible pharmacological activities.
- Along with the extracts, screening of herbal active constituents for the treatment metabolic disorders, neuroprotection, cardio protection, irritable bowel disorders, analgesic and anti-inflammatory disorders were also carried out.
- The research so far carried out resulted in 36 international and national publications of repute. Apart

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from this 35 research papers were presented in national and international conferences and served as resource person in 25 national and international conferences/workshops. Also serving as reviewer for more than six journals.

EDUCATION

- **Ph.D. in Pharmacology:** 2002 – 2005 K.L.E. S's College of Pharmacy, Belgaum, Karnataka, India
- **M.Pharm: in Pharmacology:** 1998 – 2000 K.L.E. S's College of Pharmacy, Belgaum, Karnataka, India
- **B. Pharm:** 1994 – 1998 S.J.M. College of Pharmacy, Chitradurga, Karnataka, India

POSITION HELD AND WORK EXPERIENCE

- March 2014 to till date **Asst Professor**, Department of Biomedical Sciences, College of Pharmacy, Shaqra University, Dawadmi, Kingdom of Saudi Arabia.
- Aug 2009 to March 2014 **Professor and Head**, Department of Pharmacology, Sree Siddaganga College of Pharmacy, Tumkur, Karnataka, India
- 23rd May 2008 to July 2009 **Professor and Head**, Department of Pharmacology, S.E.T. College of Pharmacy Dharwad, Karnataka, India
- 31st July 2007 to 22nd May 2008 **Asst. Professor and Head**, Department of Pharmacology, K. L. E. University Belgaum, Karnataka, India
- 21st December 2005- 31st July 2007, **Senior Scale Lecturer**, K.L.E. S's College of Pharmacy, J. N. Medical College, Belgaum, Karnataka, India
- Worked as fulltime **Research Scholar** for **Ph.D.** programme from 2002 to 2005 at K.L.E College of Pharmacy, Belgaum under RGUHS, Karnataka, India
- April 2001 to July 2002, **Trainee Research Assistant**, Himalaya Drug Co., Bangalore, Karnataka, India

ADMINSSTRATIVE TASKS

- Working as **Head of the Biomedical Science Department**
- Working as **Vice chairman of CPD/CPE/ Community service activity committee**
- Working as **Academic Advisor** for the students for their course and academic progress
- Working as **Co-ordinator for Institutional Animal Ethics committee (IAEC)**
- Actively working as, a member in various college committees such as
 - **Examinational Control Unit,**
 - **Quality Assessment Unit**
 - **Research Development Committee.**
 - **Curriculum Review committee**

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ACADEMIC AND PROFESSIONAL EXPERIENCE

Academic experience of teaching for graduate and post graduate students in following subject.

- Biology for Pharmacists
 - Physiology and Pathophysiology,
 - Pharmacology & Toxicology,
 - Biochemistry
 - Bio Statistics and Data Analysis,
 - Molecular and Cellular Biology
- Guided 3 Ph.D. students for their research projects in Jawahar Lal Nehru Technological University, Anantapur Andhra Pradesh, India
 - Guided 36 post graduate students for their research projects in Rajiv Gandhi University of Health Sciences Bangalore.
 - Theory and Practical Examiner and Question paper selector of undergraduate and Postgraduate examinations conducted by K.L.E. University Belgaum-10; Rajiv Gandhi University of Health Sciences, Karnataka, Goa University Goa, Pune University Pune and JNTU Hyderabad. India.

WORK EXPERIENCE

Skills and Capabilities developed:

- Developed and validated several models for screening in the areas Neuroprotective, cardioprotective, renoprotective, hepatoprotective and ulcerative colitis, cardiovascular and metabolic disorders.
- Experiences in conducting general pharmacological screening assays and various toxicological studies.
- Molecular biology techniques, such as isolation and estimation of DNA or RNA, ligation of DNA, Restriction and digestion of DNA, Isolation of plasmids, PCR amplification, Western and Northern blot techniques and In Vitro genotoxicity studies.

RESEARCH GRANT ONGOING/COMPLETED: [TOTAL GRANT AMOUNT: 60.80 LAKH]

- Working as Principal co-investigator in the Project entitled, "Herbal Drug Research" to establish "Centre of Excellence in Herbal Drug Development" under Establishment of Centres of Excellence in Science, Engineering and Medicine (CESEM), funded by VGST, DST, Govt. of Karnataka, grant amount: 60 Lakhs. Duration: 3 years (June 2010 to March 2013).
- Working as Principal investigator in the Project entitled "Evaluation of herbs with high level of heavy metals contamination for potential sub acute toxicity studies in experimental rats" funded by Ayurvedic Bangalore Research and Training Trust Bangalore, Karnataka, grant amount: 0.80 Lakhs. Duration: 1 year (June 2012 to March 2013).

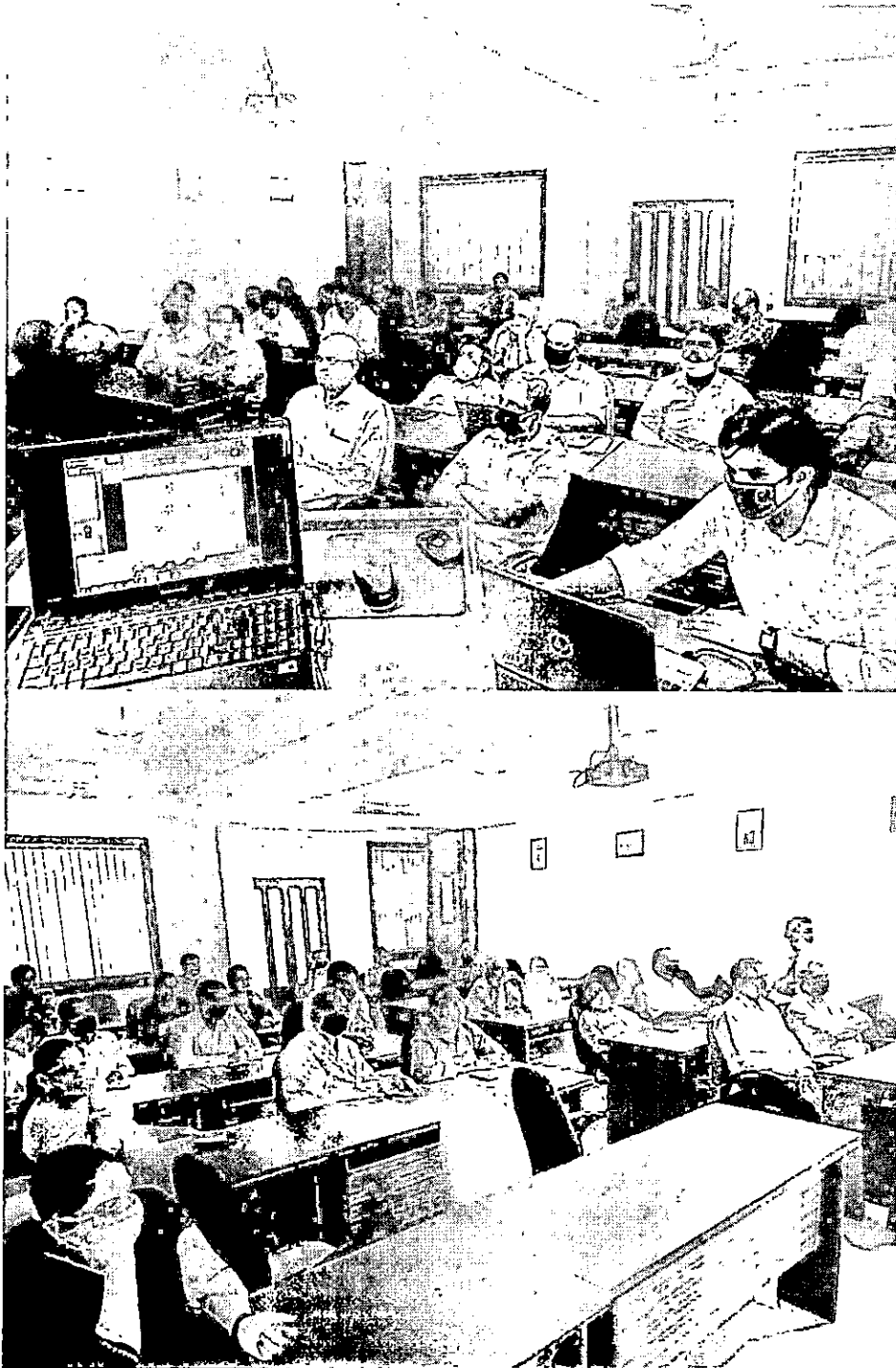
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o **Enclosure II**

Soft copies of important photographs of the webinar



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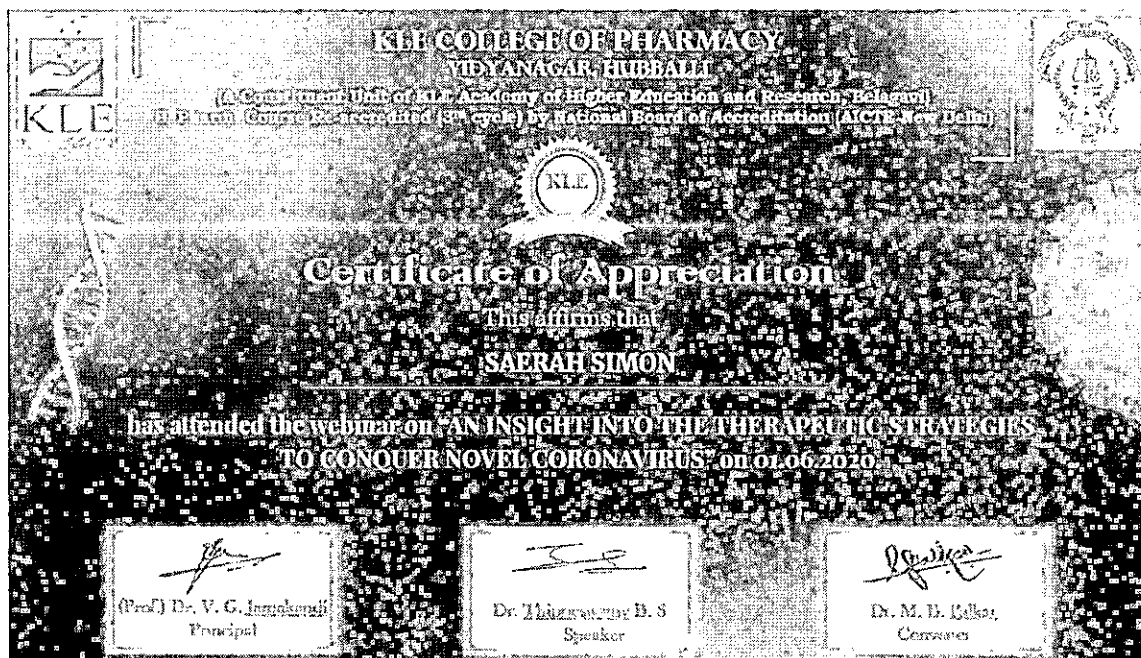
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Enclosure III

Certificate copy (Sample Copy)



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Enclosure IV

Google forms (Sample Copy) and Feedback sheet (Analysis report)

Google Feedback Form

Feedback on Webinar

KLE College of Pharmacy, Hubballi is organizing a Webinar on "An Insight into the Therapeutic Strategies to Conquer Novel Coronavirus" on 1st June 2020 from 12.00 to 1.00 PM.

* Required

1. Email address *

KLE College of Pharmacy, Vidyanagar, Hubli
A Constituent Unit of KLE Academy of Higher Education and Research, Belagavi
Recognized & Accredited (5th cycle) by National Board of Accreditation (NBA, New Delhi)

Organizing
A National Webinar

AN INSIGHT INTO THE THERAPEUTIC STRATEGIES TO CONQUER NOVEL CORONAVIRUS.
On 01.06.2020
12:00 noon to 1:00 pm

Eminent Speaker
DR. THIPPESWAMY B. S
Head of the Dept. of Biomedical Sciences, College of Pharmacy, Shaqra University, Al Bawdai, Kingdom of Saudi Arabia.

Registration Link:
<https://forms.gle/cRs19JpXRrCt9Dm06>

All the participants will be awarded with e-certificates

Patron PROF. (DR.) V. G. JAMAKANDI
Convener DR. M. B. PALKAR
Co-ordinator DR. G. A. HAMPANNAVAR
Moderator MR. SANTOSH. B. PATIL

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2. Full Name
(Name as required on e certificate)

3. Designation *

4. Organization/College *

5. University *

6. Mobile Number *

7. Did the event help you with new learnings or knowledge? *

Mark only one oval.

Yes

No

8. Did the event meet your expectations? *

Mark only one oval.

Yes

No

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9. Would you say the event was interactive?

Mark only one oval.

Yes

No

10. Would you say the speaker or presenter was knowledgeable?

Mark only one oval.

Yes

No

11. Overall, how satisfied were you with the Webinar? *

Mark only one oval.

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

12. Do you have any other comments/suggestions that would help us improvise in future events? *

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Google Forms

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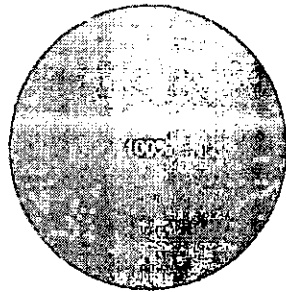

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Feedback Analysis report

Did the event help you with new learnings or knowledge?

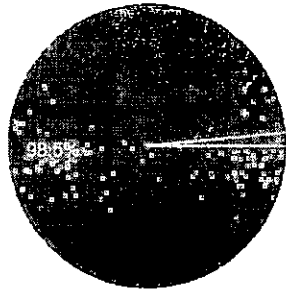
131 responses



- Yes
- No

Did the event meet your expectations?

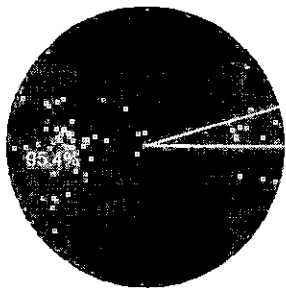
131 responses



- Yes
- No

Would you say the event was interactive?

131 responses



- Yes
- No

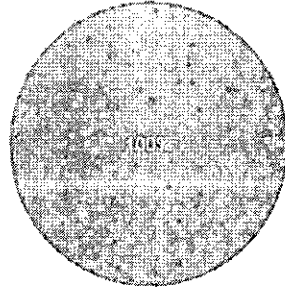
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Would you say the speaker or presenter was knowledgeable?

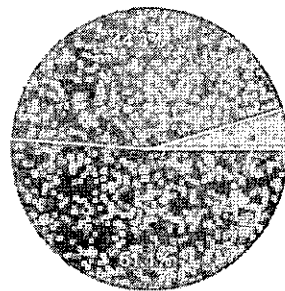
131 responses



- Yes
- No


Overall, how satisfied were you with the Webinar?

131 responses



- Very satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very dissatisfied

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Do you have any other comments/suggestions that would help us improvise in future events?

Nothing
It was good webinar
Presentation can be improved.
No
The webinar was good
No
It provided more and essential information about Novel corona virus.
Session was good
No suggestions
No
No suggestions
No
It's very informative session
No
Requesting to conduct more webinars
Good one!
It was good
This event is always good
Nothing much
Yes
webinar was so passive
Topic is good
This session helps to know something new about corona virus and its types and origin.
Session was very much informative
No
It was very informative and effective
GOOD WEBINAR
Would really appreciate if the webinar is recorded and mailed for future access
Mute all the attendees audio
Well organised, great talks thank you very much
This session was very useful to me
No
No
No it's better
No more Suggestions.
No

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Very informative
No
No
No
It was good session
The research is going on by many of the reaserching centers how will get a better treatment soon...
Good Presentation
Its good presentation but some of the portion has to be more specific as of presentation.
Session is to long, make it little smaller
The session was very useful and informative.plz inform us about the future events too through e-mail...thank u for arranging this session.
The meeting was good and informative hope this would continue
Excellent
Nope
Meeting was good and understandable
No
The Question- Answer session was interesting and informati7e too.
It was very informative!
Very informative session...Thank you
Very informative session
Informative session
Nil
I had some trouble in getting through this new application. Can we have a YouTube video or the ppt?
The webinar was very interactive. I don't find any changes to be made.
Excellent and informative session
Please provide more of these webinars for information in this period of lockdown
Conduct more sessions
No
No
Good
NO
Conduct the more sessions
No comments it was well organized. Thank you
Overall session was very informative
It was a very informative session. Thank you so much for your valuable time.
No
So far the best webinar I attended on the COVID-19. Thanks a lot for organizing team.

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It was a very informative seminar; knowledge about drugs used / potentially usable was provided adequately
The session was informative
Nil
It's very informative
Seminar was good
No
No it was perfect
Fantastic interactive session
None
Please mail me the presentation.
None
Nope
No
No
Session was informative
None
Very informative
Thanks for arranging.
Make it more interactive
Nice
Only, I required such type of webinar in the near future also so that we upgraded ourselves without moving here and there, for this type of activity, you can save lot of time and money along with enhance your knowledge
Very helpful and Very good thank you so much
Start the event early
Was good
Very Informative Session
Less number of slides would have been better
Good
It was informative
No
No
No
No comments
no
The presentation was really nice and helpful
Nthg much
Good team work
No

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Expecting more events
No
No
no but it was good
No
No suggestion
Very effective webinar
No
Many more interesting topic
Good webinar
No more
"Overall seminar was good in terms of presentation and explanation"
Everything is good
Good opportunity to learn
No
No suggestions
Good informative session....
Good webinar
No
Interaction was too good
Good
Good

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Enclosure V

Participant List

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93	contactkap@gmail.com	Dr. Kapil M. Agrawal	R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur
94	renewelrevathi@gmail.com	REVATHI.K	Vivekananda arts and sciences College for women sankari selam
95	stbhagawati@rediffmail.com	Dr. S T Bhagawati	Sree siddaganga college of pharmacy Tumkur
96	saarya.s00@gmail.com	Arya Sankari S	Noorul Islam Centre for Higher

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			Education
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101	dilrajsaheb@gmail.com	Dr. Dilraj Sapan Saheb	Kle college of pharmacy Hubballi
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110	dhanu4mythy@gmail.com	DHANYA S	SREEKRISHNA COLLEGE OF PHARMACY AND RESEARCH CENTRE
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Belgaum



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Vidyanagar, HUBBALLI - 580 031, Karnataka

A constituent unit of

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(Deemed-to-be-University)



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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

CO-ORDINATOR REPORT ON WEBINAR

1. Title of the Webinar: **Practice And Impact of Problem Based Learning**
2. Date: **05th June 2020**
3. Name of the Convenor: **Dr. G.A.Hampannavar**
4. Name of the Coordinator: **Dr. Mrs. A.A.Ankalikar**
5. Total number of participants: **90**

6. Resource Person:

Dr. (Mrs.) Jyotsana R. Madan
Professor & Head,
Department of Pharmaceutics
Smt. Kashibai Navale College of Pharmacy,
Kondhwa (Bk), Pune.

Brief CV: Enclosed (see Enclosure I).

7. Webinar Details

1. Highlights/Key points of the topics discussed: Problem-based learning (PBL) represents a major development in higher education practice that continues to have a large impact across subjects and disciplines around the world. It is a student-centered pedagogy in which students learn about a subject through the experience of solving an open-ended problem found in trigger material. It enhances critical appraisal, literature retrieval and encourages ongoing learning within a team environment.

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Placed in Category 1 by PCI (Gt)

Recognised by Government of Karnataka

B.Pharm. Course Accredited by National Board of Accreditation (NBA)

Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi



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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

It is extremely helpful for students who may not perceive time limits giving them directions to manage time. It teaches them to schedule their tasks, set deadlines and strive to meet those deadlines.

It also promotes important skills as group work, autonomous learning, self-assessment skills, time planning, project work or oral and written expression skills. It improves student motivation, which translates into better academic performance and greater persistence in the study.

The role of the teacher in a PBL classroom is that of a coach or guide. Since learning to solve problems is one of the main goals of PBL, students will need to be guided during the searching and solving process. By asking questions along with the students, a teacher can serve as a model problem solver.

This will support a growing body of research, absences will decline there will be an increase in cooperative learning skills, and improvement in student achievement.

Keeping these advanced benefits for teachers and students at large in mind a workshop on Problem Based Learning was organized. It was conducted by Dr. (Mrs.) Jyotsana Madan Professor and Head of the Department Smt. Kashibai Navale College of Pharmacy Pune. The online workshop was attended by from both students and teaching fraternity.

2. Soft copies of important photographs of the webinar: (JPEG Format): Enclosed
(see Enclosure II).

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Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi



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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____ Date: _____

3. Certificate copy (Sample Copy): Enclosed (see Enclosure III).
4. Program Schedule: 11.00 am to 12.30 pm.
5. Google forms (Sample Copy) and Feedback sheet (Analysis report): Enclosed (see Enclosure IV).
6. Participant List: Enclosed (see Enclosure V).
7. Benefits of the Workshop: It also promotes important skills as group work, autonomous learning, self-assessment skills, time planning, project work or oral and written expression skills. It improves student motivation, which translates into better academic performance and greater persistence in the study

Date: 19.06.2020

Place: Hubballi.

Dr. Mrs. A.A. Ankalikar
Coordinator

Dr. G.A. Hampannavar
Convener



Dr. V.G. Jamakandi
Head of Institution
Principal
KLE College of Pharmacy
(A constituent unit of KLE Academy
of Higher Education & Research)
Vidyanagar, HUBBALLI - 580 031

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Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi

Enclosure I

Brief CV of Resource Person

CURRICULUM VITAE

Name : Dr.(Mrs) Jyotsana R. Madan
Mobile: 91-9420148817
email:jrmadan70@gmail.com jyotsna.madan@sinhgad.edu

ACADEMIC QUALIFICATIONS

2010 Ph.D in Pharmacy from Gautam Buddha Technical University Lucknow.

1991 – 1993 Masters in Pharmacy (Pharmaceutics & Pharmaceutical Technology)
Department of Pharmaceutics, From L.M College of Pharmacy, Ahmedabad (Gujarat University)

WORK EXPERIENCE (Total : 23 years)

TEACHING: 17 years

INDUSTRY : 4 Yrs & 06 Months

Nov 2017 to present

Professor and Head, Department of Pharmaceutics at Smt. Kashibai Navale College of Pharmacy, Kondhwa (Bk) , Pune-48. Currently recognized PG and PhD guide (Pharmaceutics) at Pune University.

Have guided 30 M.Pharm students till date. Currently two students being guided for Ph.D. research work.

Also IQAC Coordinator for her institute.

PUBLICATIONS Total : 40 in peer reviewed journals

Routinely invited to conduct Problem Based learning workshops in Pharmacy institutes across Maharashtra

Life member of Indian Pharmaceutical Association. Life member of Association of Pharmaceutical Teachers of India. Registered Pharmacist of Maharashtra State, India

Place : Pune

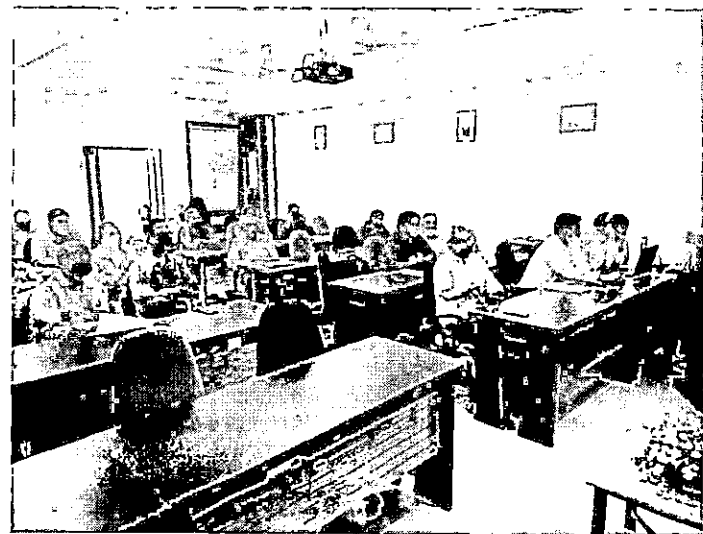
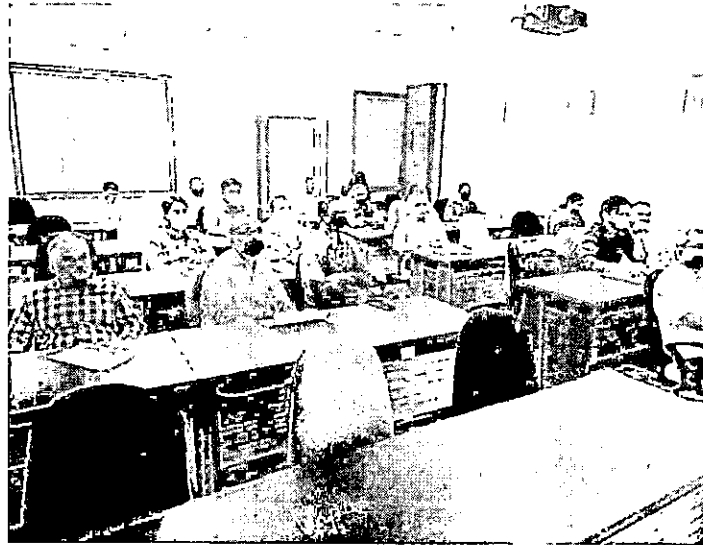
Dr.(Mrs) Jyotsana R. Madan

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Belagavi-500 001, Karnataka

Enclosure II

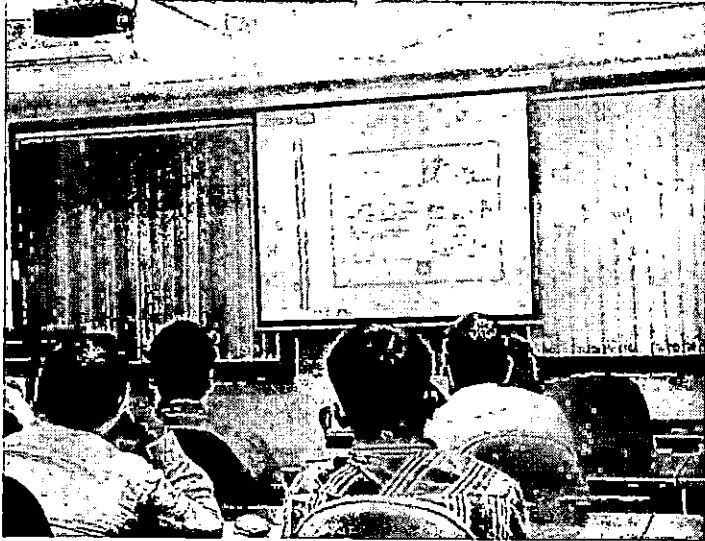
Soft copies of important photographs of the webinar



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P.O.

Enclosure III

Certificate copy (Sample Copy)

	KLE College of Pharmacy Vidyanagar, Hubli	
<small>(A Constituent Unit of KLE Academy of Higher Education and Research, Belagavi) B. Pharm. Course Re-accredited (3rd cycle) by National Board of Accreditation (NBA, New Delhi)</small>		
CERTIFICATE OF PARTICIPATION		
This is to certify that _____		
has successfully attended webinar on "PRACTICE AND IMPACT OF PROBLEM BASED LEARNING" organized by KLE College of Pharmacy, Vidyanagar, Hubli held on 05 th of June 2020.		
 Principal Dr. V.G. Jamakandi	 Coordinator Dr. (Mrs.) A.A. Ankalikar	 Convener Dr. G.A. Hampannavar

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Belagavi-590 010, Karnataka

Enclosure IV

Google forms (Sample Copy) and Feedback sheet (Analysis report)

Google Feedback Form

Feedback on the Seminar

KLE College of Pharmacy, Hubballi is organised a Seminar on "Practice and Impact of Problem Based Learning" on 5th June 2020 from 11.00 AM to 1.30 PM. Kindly share your valuable feedback.

* Required

1. Email address *

2. Full Name *

(Name as required on e-certificate)

3. Designation *

4. Organization/College *

5. University *

6. Mobile Number *

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7. Did the event help you with new learnings or knowledge?

Mark only one oval.

Yes

No

8. Did the event meet your expectations?

Mark only one oval.

Yes

No

9. Would you say the event was interactive?

Mark only one oval.

Yes

No

10. Would you say the speaker or presenter was knowledgeable?

Mark only one oval.

Yes

No

ATTESTED



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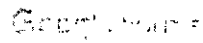
11. Overall, how satisfied were you with the Seminar?

Mark only one oval.

- Very satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very dissatisfied

12. Do you have any other comments/suggestions that would help us improve in future events?

This content is neither created nor endorsed by Google



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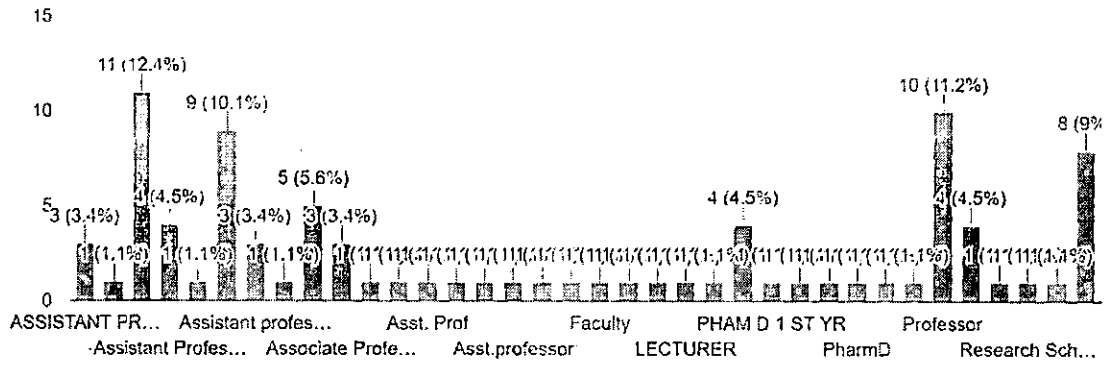
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Feedback Analysis report

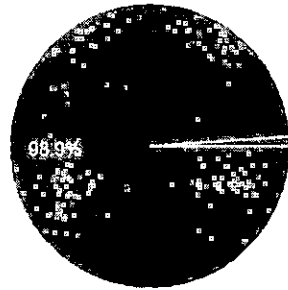
Designation

89 responses



Did the event help you with new learnings or knowledge?

89 responses



- Yes
- No

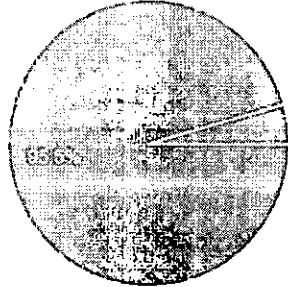
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Did the event meet your expectations?

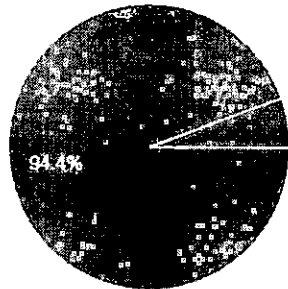
89 responses



- Yes
- No

Would you say the event was interactive?

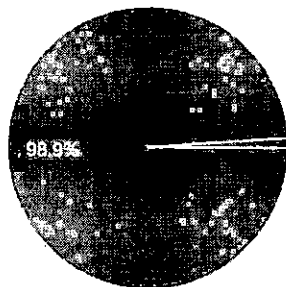
89 responses



- Yes
- No

Would you say the speaker or presenter was knowledgeable?

89 responses



- Yes
- No

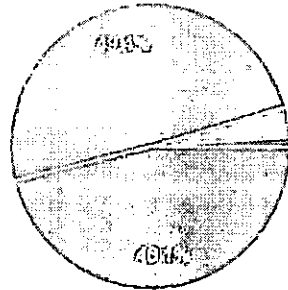
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Overall, how satisfied were you with the Seminar?

89 responses



- Very satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very dissatisfied

Do you have any other comments/suggestions that would help us improvise in future events?

Nothing
NIL
No
No
Helpful session to enhance our teaching methodology
Kindly arrange such sessions which are helpful for everyone.
Very useful
It was good
Nice initiative
No
Keep webinar regarding clinical based
Feeling very happy for joining such an interesting session. Very much impressed. It was excellent and nothing more was required. Thanks for giving me this opportunity.
No
No suggestion
Nil
Some seminars related to health topics or ongoing pandemic crisis
Nil
Very informative session.
Well organised,
Nothg
Very impressive webinar. Thanks to organizers
None
Event was informative

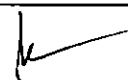
ATTACHED

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No
Voice is not clear you have to improve that.
No
No suggestions
Conduct more sessions
nice
Excellent session
No
Teaching Methodology subject should one of the chapter or subject in PG,UG, level
It was really good effort, keep it up
I had some problems initially in joining the seminar
No comments
No
No
No More Suggestions
Excellent Session. Well Organized.
Yes
No
Good initiative by organizers
The seminar on "Practice and Impact of Problem Based Learning" organised by KLE College of Pharmacy, Hubballi was very useful to me. The speaker of the session Dr. Madan is having deep knowledge of the topic. All the aspects of the seminar as expected from the title were covered in a very clear and concise manner. I must appreciate the Organizers and Speaker of the session.
No...you are done were well
Nil
Good
Good
Good
Good Seminar
It was informative webinar
One on session
No
Good
.
No
Many more need to attend with respect to research and development
It is really helpful
No
No

ATTENDED



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Kindly share the ppts
Nothing
Very informative
—
Nice session
No
None
Excellent
Please provide
None
NA
No
No
It is helpful
Nil
Nil
More interactive.
No
No
Overall satisfactory, some more case studies needed
—
If possible arrange such type of webinar
None
Wanna to listen again such kind of topic in the future
Very useful and interactive.In future arranging such webinar will definitely help the faculty.
No comments
Nope
Lectures on teaching methodology is required.
.
Session was informative

ATTESTED



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Enclosure V

Participant List

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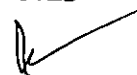
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A constituent unit of

KLE Academy of Higher Education and Research, Belagavi
(Deemed-to-be-University)



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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

CO-ORDINATOR REPORT ON WEBINAR

1. Title of the Webinar: **Basics of UV Visible and FTIR**
2. Date: **09th June 2020**
3. Name of the Convenor: **Dr. Mrs. A.A.Ankalikar**
4. Name of the Coordinator: **Dr. G.A.Hampannavar**
5. Total number of participants: **182**
6. Resource Person: **Mr. Sushant Jadhav, Product Expert, Perkin Elmer, Gohodbandar, Mumbai.**

Brief CV: Enclosed (see Enclosure I).

7. Webinar Details

Highlights/Key points of the topics discussed: Spectroscopy is often used in physical and analytical chemistry for the identification of substances through the spectrum emitted from or absorbed by them. UV-Visible spectroscopy is a form of Absorption spectroscopy and is to be one of the oldest and most frequently employed technique in pharmaceutical analysis for qualitative, quantitative and structural analysis of a substance in solution.

The substance is analyzed by studying the spectrum produced by it due to absorption of certain wavelengths of UV-Visible light. UV/Vis spectroscopy is routinely used in analytical chemistry for the quantitative determination of different analytes, such as transition metal ions, highly conjugated organic compounds, and biological macromolecules. This analytical technique is mainly carried out for solutions but solids and gases may also be studied.

Near-infrared (NIR) spectroscopy is well established and widely used in the pharmaceutical industry because it allows fast, nondestructive measurement, little or no sample preparation and is able to perform simultaneous determination for various types of pharmaceutical applications and manufacturing processes. It utilizes the concept that molecules tend to absorb

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princpharmhbl@kledeemeduniversity.edu.in

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specific frequencies of light that are characteristic of the corresponding structure of the molecules.

Keeping in the view this importance of the techniques both theoretically and practically a Webinar was arranged by KLE College of Pharmacy, Dept. of Pharm-Chemistry in association with Perkin Elmer Mumbai for the students of third year, final year B.Pharm and M.Pharm students across the country. 182 students/delegates attended the online Webinar.

The speaker for the same was Mr. Sushant Jadhav, Instrument Expert at Perkin Elmer Ghodbunder Road Mumbai.


1. Soft copies of important photographs of the webinar: (JPEG Format): Enclosed (see Enclosure II).
2. Certificate copy (Sample Copy): Enclosed (see Enclosure III).
3. Program Schedule: 11.00 am to 12.30 pm.
4. Google forms (Sample Copy) and Feedback sheet (Analysis report): Enclosed (see Enclosure IV).
5. Participant List: Enclosed (see Enclosure V).
6. Benefits of the Workshop: Participants benefited about UV and IR spectroscopic techniques.

Date: 15.06.2020


Place: Hubballi.


Dr. G.A. Hampannavar
Coordinator




Dr. V.G. Jamakandi
Head of Institution
Principal
KLE College of Pharmacy
(A constituent Unit of KLE Academy
of Higher Education & Research)
Vidyanagar, HUBBALLI - 580 031


Dr. Mrs. A.A. Ankalikar
Convener


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Accredited 'A' Grade by NAAC (2nd Cycle)

Placed in Category 'A' by MHRD (GoI)

Recognised by Government of Karnataka

B.Pharm. Course Accredited by National Board of Accreditation (NBA)

Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi

Enclosure I

Brief CV of Resource Person

Sushant Jadav has completed his Masters of Science in Analytical chemistry and he has around 13 years of industry experience in analytical solutions.

He is currently associated with PerkinElmer as Senior Field Application scientist since 5 years. In this capacity he provides analytical solutions in the field of Material Characterization with products in Molecular spectroscopy, Thermal techniques and Hyphenation. He has excellent reputation for product support by resolving problems, improving customer satisfaction, and driving overall operational improvements. Prior to PerkinElmer he was associated with chemical industry for analytical solutions.

Few application notes published in PerkinElmer by him:

- Rapid and Reliable PVC Screening in Packaging Material. This note is a part of PerkinElmer Polymer Applications Compendium.
- FT-IR Imaging Capabilities in Pharmaceutical and Biopharmaceutical Segment for Impurity Characterization Studies.
- Spectroscopic Determination of Calcium and Magnesium in water samples using Lambda 365.

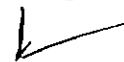
Prior to PerkinElmer, he was associated with Asian Paints Ltd R&T center as an Senior Researcher for which he used to provide Analytical support to the coatings developmental and basic research groups across the Technology with the help Analytical instruments like GC, FTIR, FTIR microscope, DSC, TGA, Particle size analyzer etc.

few case studies worked with while in Asian paints:

- Free Monomer Content in emulsion polymers by Capillary Gas Chromatography
- VOC determination in Paints by D-6886-03 ASTM /GS11 method by capillary GC
- VOC determination in Paints by ISO 11890 method by capillary GC
- Styrene content in coatings by FTIR
- Estimation of Hydrogen & Carbon dioxide by packed GC-TCD

Sushant holds a certification for "Train the Trainer" by Dale Carnegie.

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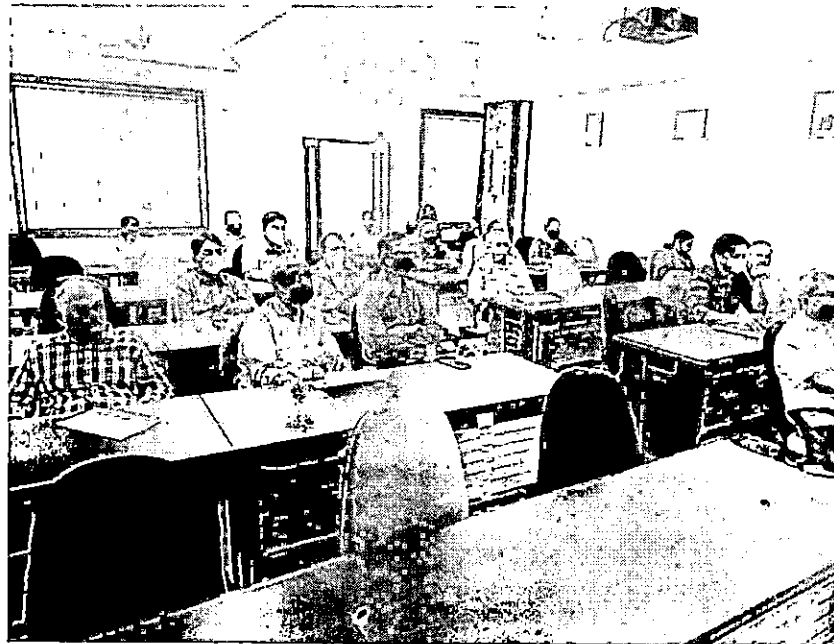


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Enclosure II

Soft copies of important photographs of the webinar



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Enclosure III

Certificate copy (Sample Copy)



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[Signature]
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Enclosure IV

Google forms (Sample Copy) and Feedback sheet (Analysis report)

Google Feedback Form

Feedback on Webinar

Department of Pharm-Chemistry KLE College of Pharmacy, Hubballi is organizing a Webinar on "Basics of UV-Vis and FTIR" on 9th June 2020 from 11.00 am to 12.30 pm.

* Required

1. Email address *

2. Full Name *

(Name as required on e-certificate)


3. Designation *

4. Organization/College *

5. University *

6. Mobile Number

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7. Did the event help you with new learnings or knowledge?

Mark only one oval.

Yes

No

8. Did the event meet your expectations?

Mark only one oval.

Yes

No

9. Would you say the event was interactive?

Mark only one oval.

Yes

No

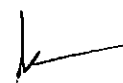
10. Would you say the speaker or presenter was knowledgeable? *

Mark only one oval.

Yes

No

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11. Overall, how satisfied were you with the Webinar?

Mark only one oval.

- Very satisfied
 Satisfied
 Neutral
 Dissatisfied
 Very dissatisfied

12. Do you have any other comments/suggestions that would help us improvise in future events?

This content is neither created nor endorsed by Google.

Google Forms

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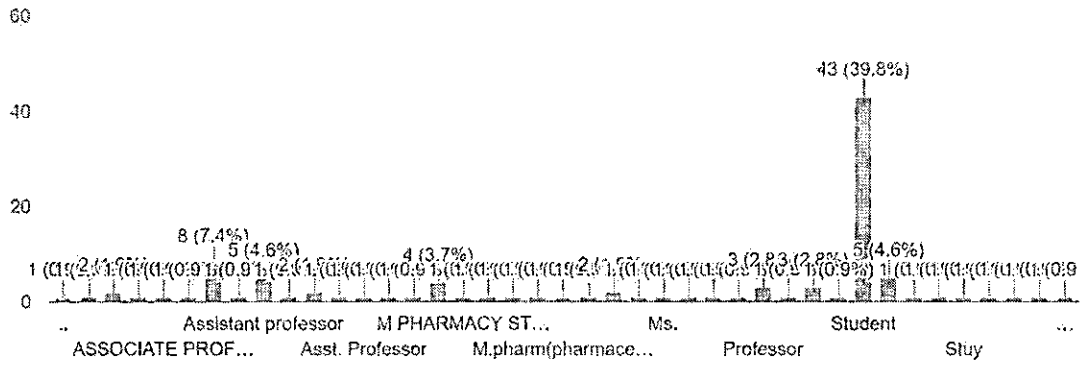

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Feedback Analysis report

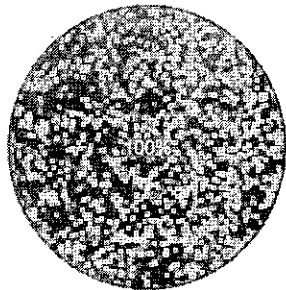
Designation

108 responses



Did the event help you with new learnings or knowledge?

108 responses



- Yes
- No

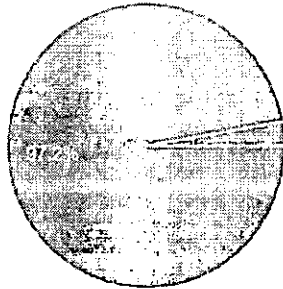
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Did the event meet your expectations?

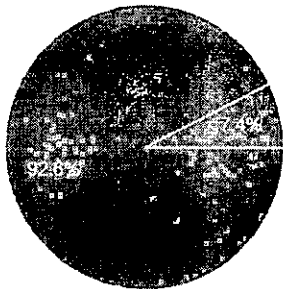
108 responses



- Yes
- No

Would you say the event was interactive?

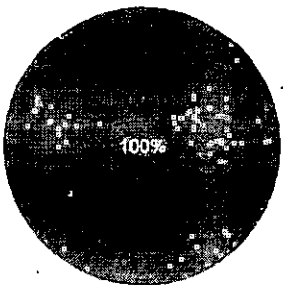
108 responses



- Yes
- No

Would you say the speaker or presenter was knowledgeable?

108 responses



- Yes
- No

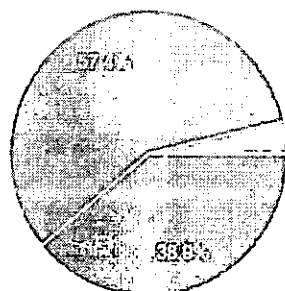
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Overall, how satisfied were you with the Webinar?

108 responses

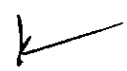


- Very satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very dissatisfied

Do you have any other comments/suggestions that would help us improvise in future events?

Vvv
It was nice
Nice session
NA
HPLC
no
Keep it up..and thank you for the informative session..
No
Good initiative, like this other instruments can be covered. Specific applications in day to day need to be discussed.
It was very informative
Overall good
Quite informative
Well organized webinar... hope much more to come to guide us
This seminar is definitely a knowledge booster for students. But my suggestion is to kindly arrange an exclusive webinar for Faculty, where they can interact with experts on the practical problems while dealing with instrument.
It was over all an informative event thank you
i would like to attend more webinar relation to QA & QC
Everything was fine
None
Overall webinar was good
No

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Overall good ➡
.....
It would be good if there were no network issues
Video presentation should be there.
No
It was good presentation
No
No comment webinar contain all the information
Nice session
Nice
No
No
It is helpful and informative session
Help us know more about the latest advances.
Conduct many such webinars
Any information regarding the carrier opportunities in analytical chemistry
Informative webinar.
It was a very informative session. Thank you so much for your precious time.
If live demonstration was given it might have been best.
No comment
Send us ppt and explain in short time
No
No.The webinar was well presented.
INFORMATIVE SESSION
No
Yes, do more webinars on various analytical instruments
no
Excellent and Valuable session Thank you
Its a interactive webinar with good speakers... it solves a lot of queries and questions regarding UV and it seems to be very helpful for me..
...
-
Nothing
More seminar
.
Other Spectral Techniques can be covered
No
No
no

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.
No
No suggestions
None
Excellent session
Very beneficial for student of M Pharm, Thank you Sir.
Should be little bit slow
This should include some part of interpretation of spectra with examples
No
No
It was well presented, looking forward to more interactive sessions ahead.
More interactive
No,it was good
Nothing improve, sir very informative session
No
No, It was good session
It was very good
Good and informative session. Could also make another session on hplc.
Everything was Good
No
Nothing.
Yes
No
No suggestions
Try to arrange similar topics in analytical chemistry like method development,impurity profiling etc. but that too in detail. No need to include basics of topics.
No It was nice
Expecting more sessions
Ni
Nil
No
Plz upload it on YouTube.
.
It was a good webinar.
No
No comments
No Suggestions
Hoping for many more session base don analytical field
No

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Thank you
All good, appreciate the organizers
Nil
It was satisfactory.
No
nothing
Give industrial instrumental examples
Good
The network connection Should had been stable enough as there was audio lag at some points of the webinar
Want seminars on more topics
Good
Nil

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Enclosure V

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KLE COLLEGE OF PHARMACY

Vidyanagar, HUBBALLI - 580 031, Karnataka

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Date: _____


8. Resource Persons (Name Designation address and contact details):

- External:**
- 1) Dr.Sunita Patil
Director, UDEHP, KAHER, Belagavi.
 - 2) Dr.Sheetal Pattanashetti.
Co-ordinator UDEHP, KAHER, Belagavi.
 - 3) Dr Nayana Hashilkar
Professor, Department of Pharmacology J.N.M.C Belagavi
 - 4) Mr. Sameer Majli
Training and Development officer at KLE Society's Belagavi
- Internal:**
- 1) Dr. S.S. Honnalli
Professor & Head, Dept. of Pharmaceutical Chemistry,
KLE College of Pharmacy, Vidyanagar, Hubballi
 - 2) Dr. P.M. Ronad
Associate Professor, Dept. of Pharmaceutical Chemistry,
KLE College of Pharmacy, Vidyanagar, Hubballi
 - 3) Dr (Mrs).A.A.Ankalikar.
Assistant Professor, Dept. of Pharmaceutical Chemistry,
KLE College of Pharmacy, Vidyanagar, Hubballi

Enclosures:

- 1.Soft copies of group Photos (must) & other important photos of the workshop (No 1+3)
2. Attendance sheets
3. Program Schedule.
4. Daily evacuation sheets/Participants feedback (Day1& Day-2)
- 5 Registration forms.
6. Bills and vouchers.

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Date: _____

Benefit of the workshop:

The feedback taken from the delegates suggest that, the paradigm of teaching and learning has been changed from traditional transfer of knowledge by the teacher to constructing knowledge through experiences using technology. Therefore teaching strategies for the future of health education should be based on student-oriented. The teacher's role should be changed to be a monitor for student learning, because student learning is active process. Teaching-learning materials and tools including computers and other resources should be more available in Pharmacy education programs to improve the learning experience by using technology. Innovative teaching and learning methodologies.

This workshop gave the information to participants an understanding the role of modern developments in teaching, learning and assessing within a Learning outcomes Framework. This is a continuous process, which encourages participants to actively involve by contributing ideas in a non-critical or non-evaluative environment. Participants were very attentive during all the presentations and worked hard in the Workshops to create some excellent examples of module learning outcomes and programme learning outcomes.

Number of questions were put after each presentation. These questions generated very good discussions among the group and helped the professors to share their own experiences of teaching and learning.

Problems faced by the workshop coordinator during the workshop: None

Date : 04 -12-2019

Place Hubli

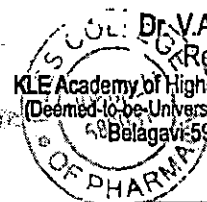


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Signature of the coordinator

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Ref. No. KLECOPH /workshop report/2019

Date: _____



KLE College of Pharmacy, Hubballi



UDEHP of KLE University, Belagavi

CO-ORDINATOR REPORT ON UDEHP WORKSHOP

1.	Title of the work shop :	To impart the Better Understanding of New Teaching Tools and Methods
2.	Date :	29 th & 30 th November, 2019
3.	Name of the Convener:	Dr. S.S. Honnali Professor & Head, Dept. of Pharmaceutical Chemistry KLE College of Pharmacy, Vidyanagar, Hubballi
4.	Name of the Co-ordinator:	Dr. P.M. Ronad Associate Professor, Dept. of Pharmaceutical Chemistry KLE College of Pharmacy, Vidyanagar, Hubballi

5. Total number of Participants registered: 42 (List of the participants is enclosed)

Sl. No.	Name of the Institution	No of Delegates
1	KLE College of Pharmacy Hubli	30
2	PG students	10
2	KLE College of Pharmacy Belgavi	02
3	KLE College of Pharmacy Gadag	04
4	Soniya College of Pharmacy Dharwad	02

6. Registration fees collected from other than KLE employees Rs 300=00

7. Inauguration:

a) Key note Address Prof. (Dr.) V.G.Jamakandi
Principal, KLE College of Pharmacy, Hubballi.

Dr V.G Jamakhandi principal ,KLE College of Pharmacy, Hubballi in his key note address took the audience through the history of teaching learning methods,

Rapid changes of modern world have caused the Pharmacy Education System to face a great variety of challenges. Therefore, training more needed Thus exploration to new methods for useful and effective teaching and learning methods are one of the most important necessities of educational systems

Faculty members will be expected to accept the challenges that this new generation of pharmacy education.

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KLE College of Pharmacy

Vidyanagar, Hubballi



(A Constituent Unit of KLE Academy of Higher Education and Research, Belagavi)

Webinar Report Submitted to IQAC by Co-ordinator

TITLE

**“PHARMACOVIGILANCE CHALLENGES IN ADR
MONITORING”**

SPEAKER

Mr. J S Vastrad

Senior General Manager
Sagar Hospitals, Bengaluru.

CONDUCTED ON

On Wednesday, 17th June 2020 @ 11.00 am to 12.30 pm
GoToMeeting ID: 153 294 429

PRINCIPAL

Dr. V. G. Jamakandi

KLE College of Pharmacy, Hubballi

CONVENOR

Dr. AHM V Swamy

HOD, Pharmacy Practice.

CO-ORDINATOR

Dr. Yogesh Hiremath

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DEPARTMENT OF PHARMACY PRACTICE
KLE COLLEGE OF PHARMACY, HUBBALLI

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3. Details of Resource Person and CV	5
4. List of attendees.....	8
5. Feed Back & Analysis Report:	13
6. Presenter Slides (if available).....	Error! Bookmark not defined.
7. Event Photos	Error! Bookmark not defined.

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I. Brochure

KLE COLLEGE OF PHARMACY, HUBBALLI

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**“Pharmacovigilance”
Challenges in ADR monitoring**

Wednesday
17
June 2020
11 AM



Mr. Jaiprakash S. Vastrad
Senior . General Manager
Sagar Hospitals, Bengaluru

Chief Patron
Prof. (Dr.) V.A. Saoji
Vice Chancellor
KAHER, Belagavi

Patron
Prof. (Dr.) V.A. Kothiwale
Registrar
KAHER, Belagavi

Advisor
Prof. (Dr.) V.G. Jamakandi
Principal
KLE College Of Pharmacy,
Hubballi

Convener
Prof. (Dr.) AHMV Swamy
HOD, Dept. Pharmacy
Practice
KLE College Of Pharmacy,
Hubballi

Registration link: <https://global.gotomeeting.com/join/153294429>
All registered participants will be awarded with E-certificates

TED

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Belagavi, Karnataka

2. Brief Report

The purpose of conducting this webinar was to create awareness about the usage of different methods in Pharmacovigilance and ADR monitoring. In this growing situation of pandemic self-medication among the community may increase and general awareness is required about the side effects & ADR monitoring.

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3. Details of Resource Person and CV

PROFILE



Born on 12th March 1963, Mr. Jaiprakash S. Vastrad had his early education in Dharwad, Karnataka. He did his B.Pharm from KLEs College of Pharmacy, Belgaum, which was affiliated to Karnatak University, Dharwad. He completed his B.Pharm in the year 1984 with Third rank to the university. He went on to do his M.Pharm in Pharmacology from Government College of Pharmacy, Bangalore which was affiliated to Bangalore University.

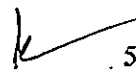
After completion of his post graduation, for a brief period of one year, he worked as Principal at Sri Adi Chunchanagiri College of Pharmacy, Channarayapatna. He joined KLEs College of Pharmacy, Belgaum and served as lecturer in the department of pharmaceutics for about seven years from 1987 to 1994. During this period, He had the following responsibilities:

- Worked as a Co-ordinator for Post Graduate Students.
- Handled UG and PG classes.
- Conducting Seminars and Journal club meetings in the Department of Pharmaceutics.
- Actively involved in guiding the Post Graduate Research work.
- As Secretary to the 'Pharma Festival-1992', successfully organized and conducted the Karnatak State Inter Pharmacy College Cultural and Sports meet.

In the year 1994, he went to Bahrain as In-Charge of a Pharmacy and served there for fourteen years. During this period, he handled the following responsibilities,

- Responsible for placing orders, maintaining stocks, managing expiry of the products and inventory control.

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- Patient counseling, dispensing over the counter medications and dispensing prescriptions
- Arranging and running special promotional campaigns for various pharmaceutical products.

From September 2007 to December 2009, he worked as Asst. Professor, in the department of Pharmacy Practice of Al Ameen College of Pharmacy, Bangalore. Here, he was

- Recognized by RGUHS as PG Guide
- Guided eight Post Graduate research projects during the academic year 2007-2008 & 2008-2009.
- Assistant Editor, Indian Journal of Pharmacy Practice – The official quarterly publication of Association of Pharmaceutical Teachers India.

He Joined Sagar Group of Hospitals, most prestigious Multi Specialty, Tertiary Care Corporate Hospitals in Bangalore, Karnataka, in the year 2009 as **General Manager – Pharmacy** and was **promoted as Sr.General Manager – Pharmacy in the year 2013**. Heading the pharmacy division of Sagar Hospitals, Bangalore-

- △ In-Charge of two hospitals located in Jayanagar & Banashankari, with a total capacity of 630 beds, Six Stand alone Pharmacies' and a 300 Bedded Medical College Hospital
- △ Responsible for the overall management of the pharmacy divisions of the two hospitals including compliance to ISO & NABH accreditation norms
- △ Managing Clinical Pharmacy Services
- △ Vendor Management : Floating the tender, negotiating with the vendors, finalizing the prices and annual Rate contract
- △ Inventory management
- △ Interact with IT department for improving the efficiency through better IT management

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- ^ Interact with Statutory Authorities like Drug Licensing Authority, etc
- ^ Sundry Creditor management including issue of payments
- ^ Plan for expansion programmes
- ^ Coordinate with statutory auditors
- ^ Prepare Hospital formulary and circulate among consultants
- ^ Arranging training programmes for Para-Medical Staff
- ^ Secretary – Pharmacy and Therapeutic Committee
- ^ Member Purchase/Tender Committee

From January 2017, he has taken up additional responsibility as Asst. Professor, in Dayanand Sagar College of Pharmacy, Bangalore.

Promoted as Associate Professor in May 2018

Mr.Jaiprakash S.Vastrad has delivered a number of guest lectures on Pharmacovigilance and Clinical Pharmacy Services.

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4. List of attendees

Number of Attendees: 110

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3	dalalvarsha59@gmail.com	Dr. Varsha Dalal	Assistant Professor
4	kashik.v.hande@gmail.com	Kashik Hande	Intern
5	bagalirajkumar@gmail.com	Dr RAJKUMAR SANGAPPA BAGALI	Professor
6	mriqbal47@yahoo.com	Dr. MOHAMMED MAJID IQBAL	Professor
7	satishkaroli@klepharm.edu	Dr SATISH KAROLI	Assistant Professor
8	samidon25@gmail.com	SAMIULLAH ALLAHBAKSH AUTI	Principal
9	heena.khan9858@gmail.com	Heena	Asst. Professor
10	drfazilahmad22@gmail.com	Dr.Fazil Ahmad	Assistant Professor
11	areefulla581@gmail.com	Syed Areefulla Hussainy	Professor
12	mdakramid43@gmail.com	MD AKRAM	Assistant professor
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14	mohsinabano@gmail.com	Dr Mohsina Bano Shaik	Assistant Professor
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22	mansimistry46@gmail.com	Mansi Mistry	Student
23	manojdikkatwar@gmail.com	Dr Manoj S Dikkatwar	Assistant Professor

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25	Shivaneesdas@hotmail.com	Shivanees Das	Intern
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30	faheemuddin.md4u@gmail.com	MD.FAHEEMUDDIN	Assistant Professor
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32	mohammedsayeed19@gmail.com	ABDUL SAYEED	Associate professor
33	pradeepmrpk@yahoo.co.in	DR. PRADEEP KUMAR M.R.	ASSISTANT PROFESSOR
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44	ravikumarr8416@gmail.com	Ravi Kumar R	Pharmacy student
45	chackosuja99@gmail.com	Ancy Chacko	Pharmd 3rd year
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47	triveniumarani@gmail.com	Triveni Jagadish	Umarani

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(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010,Karnataka

48	Kadambaripatil@15gmail.com	Kadambari Patil	Pharmd 3rd year student
49	shivkumarhugar@yahoo.com	Dr Shivakumar Hugar	Prof & HOD of Pharmacology
50	pavankumarreddy6074@gmail.com	P Pavan Kumar Reddy	.
51	lizannef10@gmail.com	Lizanne Fernandes	Pharm.D Student
52	shameemrahmankmr@gmail.com	Shameem Abdurahiman.T	Student
53	diwanpv@gmail.com	Prakash Diwan	Director
54	prasannashivakoti@gmail.com	Prasanna	Student
55	deepthidaniel16@gmail.com	Deepthi Daniel	PharmD
56	muruganraja483@gmail.com	R RAJAMURUGAN	Pharm D
57	avinashmaddy8031@gmail.com	Avinash P L	Doctor of Pharmacy
58	roohitagarwal4@gmail.com	Rohit Agarwal	Student
59	aasif321@gmail.com	Mohammad Asif	Professor
60	deepapatil7076@gmail.com	Deepa v Malipatil	Student
61	pharmajunaid@gmail.com	MOHD JUNAID	Assistant Professor
62	bhavanasingh53@gmail.com	Dr Bhavana Singh	Assistant Professor
63	virgo.jaiswal308@gmail.com	Vasundhara Jaiswal	Student
64	soniasgaitonde99@gmail.com	Sonia S Gaitonde	student
65	sanjanakolla2000@gmail.com	Sanjana kolla	Student
66	harshinikutcharlapati@gmail.com	Harshini Kutcharlapati	Student
67	dkkushawah002@gmail.com	DEEPAK KUMAR KUSHAWAH	Assistant Professor
68	awasthi.saumya22@gmail.com	Dr. Saumya Das	Assoc. Prof.
69	ruchikajain485@gmail.com	Ruchika Jain	Student
70	anishavb@gmail.com	ANISHA VARGHESE	PharmD student
71	jagrutipashte19@gmail.com	Jagruiti pashte	Student
72	bipingpk@gmail.com	Bipin Kumar verma	Lect
73	rohittrivedi321@gmail.com	Rohit Kumar Trivedi	Assistant Professor

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74	miralmaniar01@gmail.com	Miral Maniar	Ms
75	dr.anshumanmac@outlook.com	Ansuman Machahary	Student
76	prabhaangadi91@gmail.com	Prabha Angadi	Kiresur, hubballi
77	rashee.11a@gmail.com	Rasi mopidevi	Student
78	patilk183@gmail.com	Dr. Virupanagouda Patil	Assoc. Prof.
79	Mathews.26f@gmail.com	Anit mathews	Student
80	ajuaexpol@gmail.com	Ajualex	Student
81	diwanivaibhavi3@gmail.com	Diwani Vaibhavi Shivjibhai	Student
82	mustafashirol@gmail.com	Gulam Mohiyuddin Shirol	Student
83	chaitukavya1996@gmail.com	G kavya suma	Intern student
84	gahanalokesh@gmail.com	GAHANA L	Pharm D1st year
85	gopunandu1907@gmail.com	Gopika T Anil	Pharm. D Fifth year
86	shivaniprajapati81@gmail.com	shivani Prajapati	Student
87	mp_31@rediffmail.com	Dr. Meenakshi Bhatt	Assistant Professor
88	abdulinayath96@gmail.com	K. Inayathulla	Pharm d 5th year
89	jibinjamesj@gmail.com	Jibin James	Student
90	dhanashreeelurkar@gmail.com	Dhanashree .G. Shet Elurkar	Student
91	praisepsaji29@gmail.com	Praise P Saji	Pharm D
92	suhananawab12@gmail.com	Suhana R Nawab	Pharm D 1st year
93	subhan.mdr.7@gmail.com	Subhan Manandhar	Internee
94	akpharmamiet@gmail.com	Arabind Kumar	Principal
95	Anusharamchandrarao@gmail.com	Anusha rao	Pharm d student
96	reddyshruti123@gmail.com	Shruti Reddy	Student
97	shamitasail09@gmail.com	SHAMITA	Pharm D second year
98	sunayanaaarikattla@gmail.com	Aarikattla sunaina	Student
99	sarahgeorgina6@gmail.com	GEORGINA SARAH	DOCTOR
100	linggicele@gmail.com	Celeste linggi	Student ATTESTED

11.

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101	padmavv999@gmail.com	padma vathi v	Clinical pharmacist
102	suhananawab12@gmail.com	Suhana R Nawab	Pharm D 1st year
103	subhan.mdr.7@gmail.com	Subhan Manandhar	Internee
104	akpharmamiet@gmail.com	Arabind Kumar	Principal
105	Anusharamchandrarao@gmail.com	Anusha rao	Pharm d student
106	reddyshruti123@gmail.com	Shruti Reddy	Student
107	shamitasail09@gmail.com	SHAMITA	Pharm D second year
108	sunayanaaarikattla@gmail.com	Aarikatla sunaina	Student
109	sarahgeorgina6@gmail.com	GEORGINA SARAH	DOCTOR
110	linggicele@gmail.com	Celeste linggi	Student
111	vishambhar18-bpharm@sanskar.org	Vishambhar Gupta	Student
112	visheshverma7372@gmail.com	Vishesh verma	Student
113	rawatneha5034@gmail.com	NEHA RAWAT	Student

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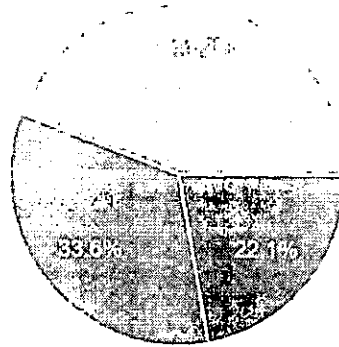
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12

5. Feed Back & Analysis Report:

HOW DID YOU FIND THE SESSION

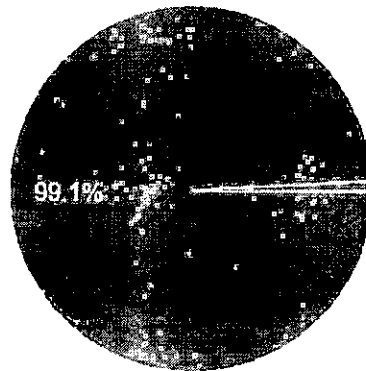
113 responses



- GOOD
- VERY GOOD
- EXCELLENT
- NEED IMPROVEMENT

DO YOU WISH TO ATTEND FUTURE WEBINAR

113 responses



- YES
- NO

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Do you have any other comments/suggestions that would help us improvise in future events?

No
No Suggestions
It was very well organised
No
Nothing
More proper platform
Webinar was good now
Prior notice to mute everybody strictly
No comments :)
Nil
No changes needed
It was good
no
The session has acquainted me with a lot information in Pharmacovigilance. I really liked the session a lot
no
I wish to attend more such webinars. It was very informative
No
Can include multiple speakers with limited time interval.
Clarity to be increased
More related to to clinical
No
Good
Please mail the presentations if possible

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GOOD
It was very informative
Good
Ya, there is some disturbance in the background of some students so I requested to mute everybody so we can hear presenter properly
Kindly improve the audio clarity
Interesting topics will be appreciated
More speakers so that different perspectives can be discussed
No
No
Thank you sir
None
Event was good
Adding some more objectives
Nil
Nil
Its was so good
no
Nil
Try to conduct in other meeting apps
Reduce the session time
No
Nothing much
Good session
Audio was not audible

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
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15

Excellent webinar.
No
Would make it bit precise
Good
Nope
No
No
Keep interacting with the audience it makes them stay attentive and interesting.
Good session no comments
Nothing it was good
No
No
it was a good session. I suggest to have 2-3 hosts, to cover even more topics in the webinars ahead.
Nil
Good one very informative
nothing
It's good session!
Nil
Satisfactory and informative
Very nice
Good experience
no
Few more session are required
Session was informative
No.. It was informative

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Congratulations conduct another webinar
Nil
About audio disturbance
Nil
Sound clarity
No
No
It was good.
No
No
No
The audio and video wasn't that clear. Could use any other platform with good quality video conferencing features. Topic for future webinars can like The difference between clerkship and internship of Pharm D, Pharm D internship : prime focus or as a pharm d intern what to do in a hospital, role of pharm d in a clinical setting, the areas where pharm d's can find a job, Dose calculations, antibiotics ,infectious disease management
No
No suggestion
no suggestion
No
no suggestions
No suggestions
Seminar should also have an interactive session towards the end
No
Nothing
no
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Ntng

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It was great experience, no need of any improvement
No
Satisfied
Access to the PowerPoint presentation used in the webinar would be helpful in retaining the information after the session, for future references.
Nothing
I think this was good .u did this program effectively with official touch .like instead of one person u can add 2 to 3 people with conversations in the same place . Like news channel programs with 2 to 3 people ..one person asking headlines onther one telling relevent ans for that perticular topic ..sorry if any mistake i just suggested 😊.
No
Provide material for further studies
no
Nothing
It was easy to understand the topic, thank you .
No

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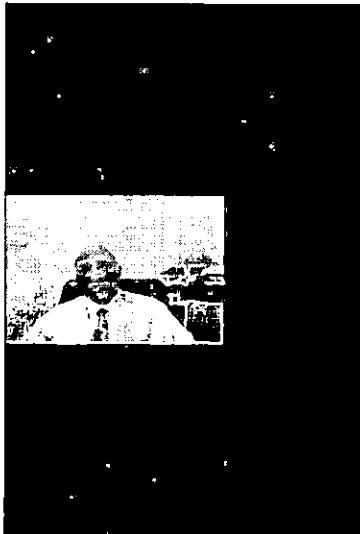

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6. Presenter Slides (if available)



- ❖ Most new drugs are approved with an average of 1,500 patient exposures and usually for only relatively short periods of time.
- ❖ Some drugs cause serious ADRs at very low frequencies and would require many more exposures to detect the reaction.
- ❖ For example, bromfenac (Duract) was a non-steroidal anti-inflammatory agent (NSAID) that was removed from the market in 1998, less than 1 year after it was introduced. Bromfenac caused serious hepatotoxicity in only 1 in 20,000 patients taking the drug for longer than 10 days. To reliably detect the toxic effects of a drug with a 1 in 20,000 adverse drug reaction frequency, the new drug application database would have to include 100,000 patient exposures. A drug that is tested in a few thousand people may have an excellent safety profile in those few thousand patients. However, within a short time after entering the market, the drug may be administered to several million patients. That means that for drugs that cause rare toxicity, their toxicity can only be detected after, not before, marketing.



Records of banned drugs (contd....)

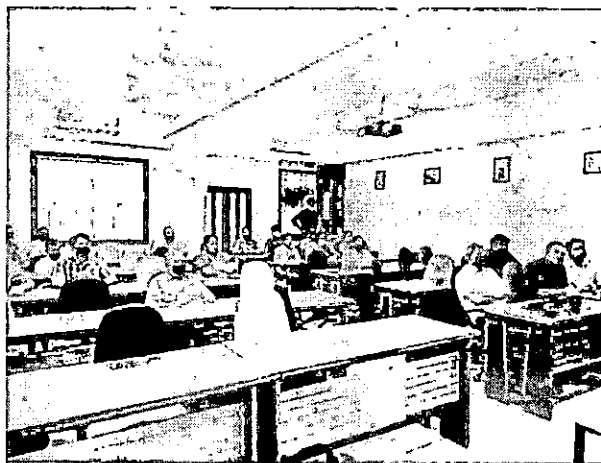
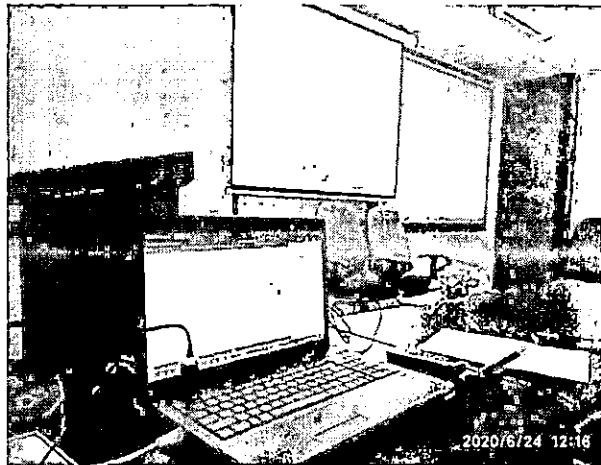
Aspirin (Rismanal)	Tablets, capsules	July 1999	Heart problems, death, cardiac arrest, QT prolongation, torsades de pointes, ventricular arrhythmias, cardiac arrhythmias, bradycardia, hypotension	17-23 deaths	(Munshi et al)
Cisapride (Propulsid)	Tablets, oral suspension, capsules, med-melt tablets, or injections	January 2000	Fast heartbeat, convulsions, irregular heartbeat, QT prolongations, torsades de pointes, cardiac arrest, sudden death, renal failure, ventricular arrhythmias	80 deaths during clinical trial	(Solomon et al)

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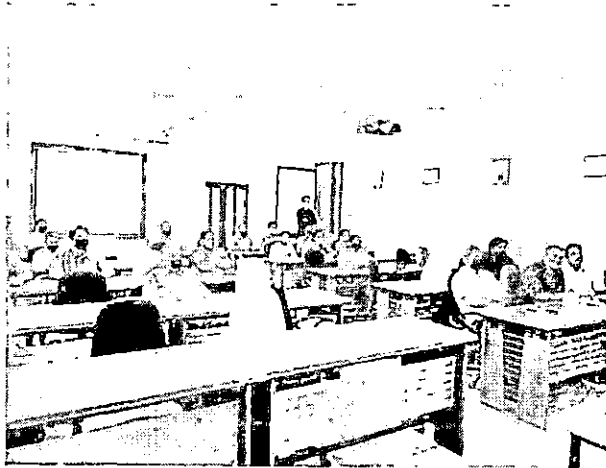
7. Images of Event



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8. Important links relating to Webinar

Registration Link: <https://forms.gle/KM44gbRgDb8HqhKE6>

Webinar Link: <https://global.gotomeeting.com/join/153294429>

Feedback Link: (will be active after the session): <https://forms.gle/VkN24ZAQkT38sCca7>

Gotomeeting ID: 153 294 429

Webinar Recording:

<https://transcripts.gotomeeting.com/#/s/ee5a84c9ea86c64eee091744488c7cf22a78c3793a3b405c4def587e8a1d303e>

CONVENOR

Dr. AHM V Swamy
HOD, Pharmacy Practice.

CO-ORDINATOR

Dr. Yogesh Hiremath

PRINCIPAL

Dr. V.G.Jamakandi

ATTESTED


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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY

Vidyanagar, HUBBALLI – 580 031, Karnataka

A constituent unit of

KLE Academy of Higher Education and Research, Belagavi
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☎ : 0836-2373174, Fax No.0836-2371048, Web: <http://www.klescoph.org>, Email: principal.klescoph@gmail.com
princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____


CO-ORDINATOR REPORT ON WEBINAR

1. Title of the Webinar: **Effective E-Learning Resource Creation**
2. Date: **24th June 2020**
3. Name of the Convenor: **Dr. G.A.Hampannavar**
4. Name of the Coordinator: **Dr. M.B.Palkar**
5. Total number of participants: **110**
6. Resource Person: **Dr. Prashant D. Aragade, Senior Lecturer in Pharmacy, Government Polytechnic, Jalagaon**
Brief CV: Enclosed (see Enclosure I).

7. Webinar Details

1. Highlights/Key points of the topics discussed: The purpose of conducting this webinar was to create awareness about the usage of digital resources among teaching community. In this growing situation of pandemic, teachers are shifting to digital platforms with the help of technologies by creating online contents that engages students effectively in learning. In this webinar, speaker emphasized about how to create effective teaching resources by using ICT tools. Creating effective Power points, Creation of video contents for online classes, flipped classroom techniques etc. Overall in this informative and effective session, teachers acquired skills of information to build new e-learning resources.
2. Soft copies of important photographs of the webinar: (JPEG Format): Enclosed (see Enclosure II).
3. Certificate copy (Sample Copy): Enclosed (see Enclosure III).
4. Program Schedule: 11.00 am to 12.30 pm.
5. Google forms (Sample Copy) and Feedback sheet (Analysis report): Enclosed (see Enclosure IV).
6. Participant List: Enclosed (see Enclosure V).

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Placed in Category 'A' by MHRD (Govt)

Recognised by Government of Karnataka

B.Pharm. Course Accredited by National Board of Accreditation (NBA)

Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi



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Vidyanagar, HUBBALLI - 580 031, Karnataka

A constituent unit of

KLE Academy of Higher Education and Research, Belagavi
(Deemed-to-be-University)



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princpharmhbl@kledeemeduniversity.edu.in

Ref. No. _____

Date: _____

7. Benefits of the Workshop: Creating effective Power points, Creation of video and other contents for online classes, flipped classroom techniques etc.

Date: 29.06.2020

Place: Hubballi.

Dr. M.B. Palkar
Coordinator

Dr. G.A. Hampannavar
Convenor



Dr. V.G. Jamakandi
Head of Institution

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(A constituent unit of KLE Academy
of Higher Education & Research)
Vidyanagar, HUBBALLI - 580 031

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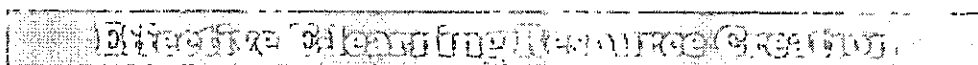
Recognised by Government of Karnataka

B.Pharm. Course Accredited by National Board of Accreditation (NBA)

Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi

Enclosure I

Brief CV of Resource Person



Heartly Welcome



Dr. PRASHANT D. ARAGADE

Senior Lecturer in Pharmacy

Department of Pharmacy,

Government Polytechnic, Jalgaon.

Ph No.-08888322685,

E mail: prashant.aragade@gmail.com

Proud Alumni of K.L.E. College of Pharmacy, Hubballi

Educational Qualification : M. Pharm, Ph. D (Pharmaceutical Chemistry)

- Ph.D – 2013 from Tamilnadu Dr. MGR medical university, Chennai
- M. Pharm – 2008 from Rajiv Gandhi University of Health Sciences, Karnataka,
- B. Pharm – 2005 from Pune University, Pune

Achievements:

- Secure First rank in Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore for M Pharm 2006-08.
- GATE qualified with 91.42% in 2005.
- Secure First rank in SSDJ college of Pharmacy, Chandwad for B Pharm

Scholarships

- PG Scholarship from AICTE New Delhi (June 2006 – May 2008).
- Scholarship from Sir Ratan Tata Trust Mumbai (2006-2008).

Teaching Experience: Total Teaching Experience – 13 years.

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Presentations: 03 National Paper Presented
Secured 2nd Prize at AICTE sponsored Two-day National Seminar
organized by College of Pharmacy A. Nagar during 26-27 Dec 2013.

Seminars/Conferences Attended: 04 National Seminar & 06 State level seminars

Publications 23 research paper published National & International Journal

Training Programme Attended: Total 35 week training programme completed

Invited talks as a Resource Person - 56

- Resource Person in FDP & Conference: 18
- Webinar / Online Sessions as Resource Person - 08
- Subject Expert / Guest / Motivational Lecture: 30
- As a team member for development of MOOC course on GNOMIO MOODLE platforms and conducted three FDPs. (8 week and two 4 week FDPs) – trained more than 3500 participants.

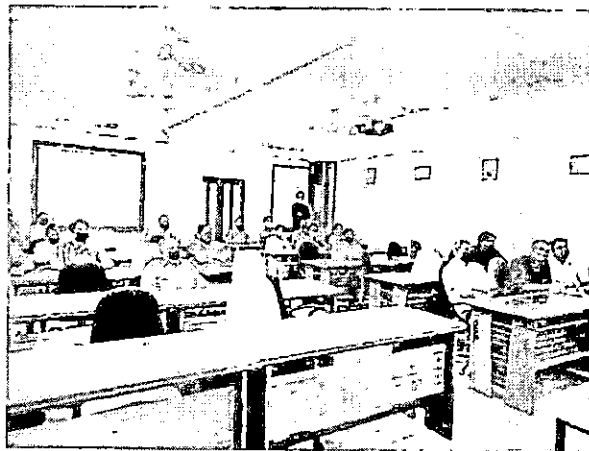
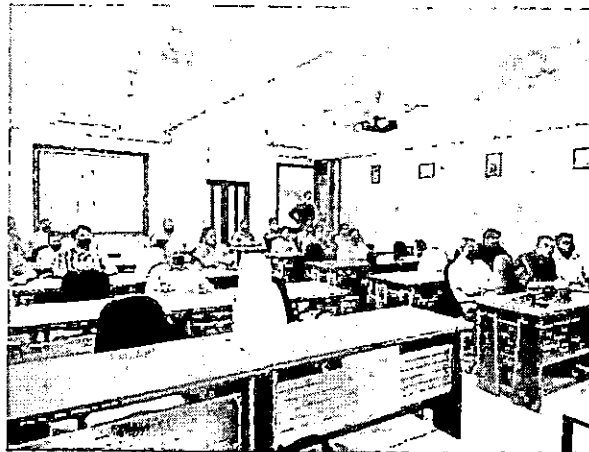
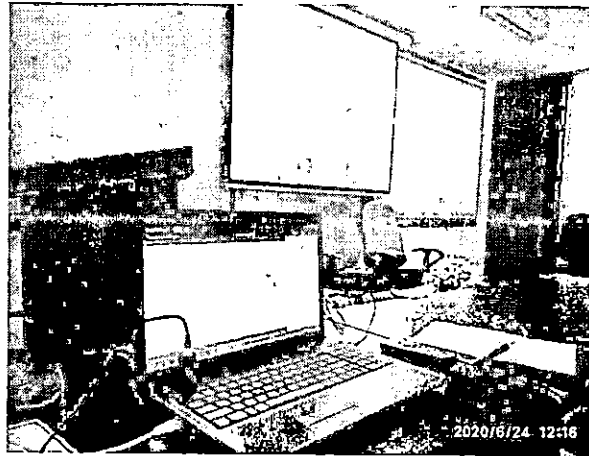
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Enclosure II

Soft copies of important photographs of the webinar



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Enclosure III

Certificate copy (Sample Copy)



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Vidyanagar, Hubli



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B. Pharm. Course Re-accredited (3rd cycle) by National Board of Accreditation (NBA, New Delhi)

CERTIFICATE OF PARTICIPATION

This is to certify that _____ Lisa Simpson
has successfully attended webinar on "EFFECTIVE E-LEARNING
RESOURCE CREATION" organized by KLE College of Pharmacy,
Vidyanagar, Hubli held on 24th of June 2020.

Principal
Dr. V.G. Jamakandi

Coordinator
Dr. M.B. Palkar

Convenor
Dr. G.A. Hampannavar

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Enclosure IV

Google forms (Sample Copy) and Feedback sheet (Analysis report)

Google Feedback Form

Feedback on the Webinar

KLE College of Pharmacy, Hubballi had organized a Seminar on "EFFECTIVE E-LEARNING RESOURCE CREATION" on 24th June 2020 @ 11.00 AM. Kindly share your valuable feedback.

* Required

1. Email address *

2. Full Name *

(Name as required on e-certificate)

3. Designation *

4. Organization/College *

5. University *

6. Mobile Number *

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7. Did the event help you with new technology or knowledge?

Mark only one oval.

- Yes
 No

8. Did the event meet your expectations?

Mark only one oval.

- Yes
 No

9. Would you say the event was interactive?

Mark only one oval.

- Yes
 No

10. Would you say the speaker or presenter was knowledgeable?

Mark only one oval.

- Yes
 No

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11. Overall, how satisfied were you with the Seminar?

Mark only one oval.

- Very satisfied
 Satisfied
 Neutral
 Dissatisfied
 Very dissatisfied

12. Do you have any other comments/suggestions that would help us improvise in future events? *

This content is neither created nor endorsed by Google.

Original Forms

ATTESTED



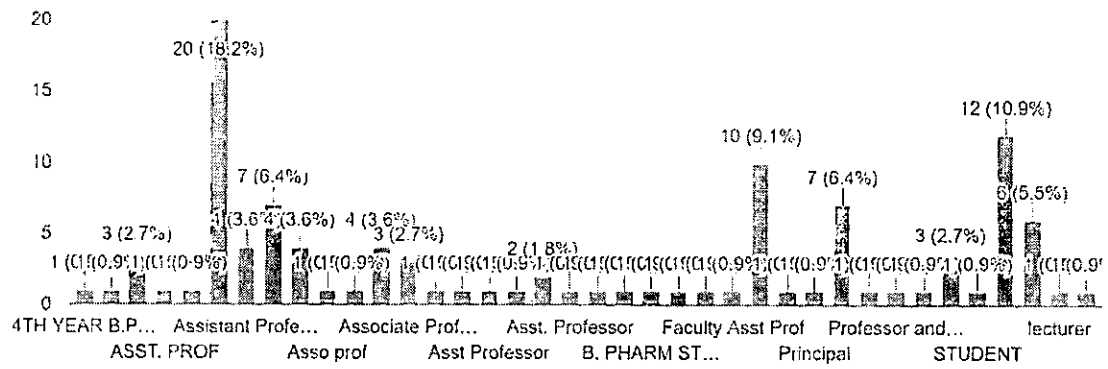
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Feedback Analysis report

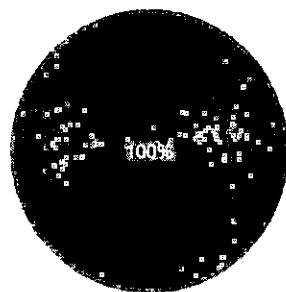
Designation

110 responses



Did the event help you with new learnings or knowledge?

110 responses



- Yes
- No

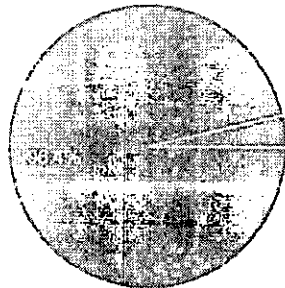
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Would you say the event was interactive?

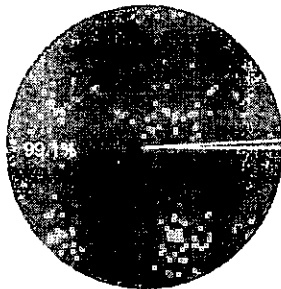
110 responses



- Yes
- No

Did the event meet your expectations?

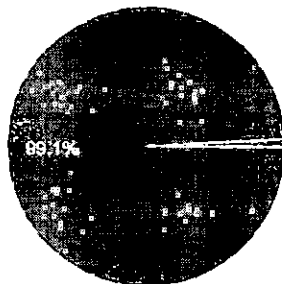
110 responses



- Yes
- No

Would you say the speaker or presenter was knowledgeable?

110 responses



- Yes
- No

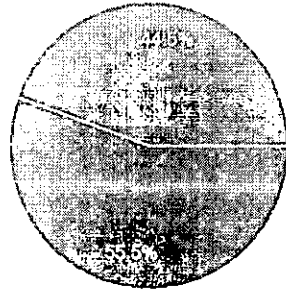
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Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Overall, how satisfied were you with the Seminar?

110 responses



- Very satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very dissatisfied

Do you have any other comments/suggestions that would help us improvise in future events?

Take more sessions in future
Very good session
No suggestion
Very Interesting and Informative session
all good
No
very informative
Can you please share the ppt
Nothing
No
Informative session
The session is amazing
Contact with me to help
informatic session
No
Informative session
Nicely Explained by Dr. Prashant Argade Sir.
None
no
Very informative session.

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No
no
EFFECTIVE WEBINAR
Very good sir.
Nil
GOOD SESSION
No
Dr. Aragade sir explained very nicely
No
Presentation wise..
Do conduct more such webinars. Thankyou
Arrange the best webinars
The session was very informative.
Conduct more sessions
Some more digital data
Thank you
Yes it is usefull to E learning activity....
No
Clinical research topic
Best
We want video or PPT of it for further guidelines
No comments
Good
Very nice
No
Nil
Effective e-learning resource must be useful for students & also teachers.
Next session will be on interview tips and tricks to crack the interview and get the job
No Suggestions
No
Yes

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No Suggestions. Thanks For Organising This Online Webinar Session for us.
Good ot was..
Excellent 👍 session we need more like this sessions
Informative session
Very informative session
To organise online FDP
No
Good
Nil
No
Nicely organized session
Excellent
No
Digital marketing of Pharma Drugs
All good

No
No
No
No
-
Excellent
Connection problems
None
No
informative and nice
Overall good
NA
No
Nil
Nil

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No
Nil
Made more interesting
no
It was very useful for online learning
No
No
No
It was a great seminar
NA
a good session
Informative session
Very great experience
It was great experience
Organize more interaction sessions about E-learning
Nice
No
Expand such events in other field of pharmacy, like pharmacy job oriented, industry, and other, thank you
-
No
NO
Good session
thesis writing
It's good
Satisfactory
excellent
NA
Good

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Enclosure V

Participant List

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Research, Belagavi (Formerly known as KLE University))

Vidyanagar, HUBBALLI – 580 031, Karnataka, India

Recognized by Government of Karnataka

Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi
(Accredited by NBA, AICTE, New Delhi)

CO-ORDINATOR REPORT ON WEBINAR

1. Title of the Workshop : **“ROLE OF CLINICAL PHARMACIST IN
MANAGEMENT OF COVID-19 PANDEMIC”**
2. Date : **26-06-2020**
3. Name of the Convenor : **Dr AHM V Swamy
HOD, Dept of Pharmacy Practice
KLE COLLEGE OF PHARMACY, HUBBALLI**
4. Name of the Co-Ordinator : **Dr Yogesh Hiremath**
5. Total number of participants : **94**
6. Resource Person : **Mr Gautam Thakkar
(Consultant Pharmacist, Brooksville USA)**

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Approved by Pharmacy Council of India (PCI) & All India Council for Technical Education (AICTE), New Delhi
(Accredited by NBA, AICTE, New Delhi)

Benefits of webinar

The purpose of conducting this webinar was to create awareness about the COVID-19 Pandemic. In this growing situation of pandemic awareness about the COVID-19 the role of clinical pharmacist is vital in managing current situation.

The webinar covered all the aspects in management of COVID-19 Pandemic with current regional guidelines in USA

1. Soft copies of important photographs of the webinar: (JPEG Format): Enclosed (see Enclosure II).
2. Certificate copy (Sample Copy): Enclosed (see Enclosure III).
3. Program Schedule: 04.00 am to 05.30 pm.
4. Google forms (Sample Copy) and Feedback sheet (Analysis report): Enclosed (see Enclosure IV).
5. Participant List: Enclosed (see Enclosure V).

CONVENOR

Prof. (Dr) AHM V Swamy
HOD, Pharmacy Practice.

PRINCIPAL

Prof. (Dr) V G Jamakandi

Principal
KLES College of Pharmacy
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CO-ORDINATOR

Dr Yogesh Hiremath



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KLE ACADEMY OF HIGHER EDUCATION & RESEARCH, BELAGAVI

KLE College of Pharmacy

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(Deemed to be University) U-2 on A of the UCA, No. 19, 6-1-1986, Government of India (Public Law No. 17, 2900-1)

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Ref. No. KLE/OP/HR/2019

Date: 9/12/2019

Guest Lecture Report

Topic – Protection of invention by Patents

Name of the speaker – Mr. Suresh Gupta, Founder and managing attorney “IP” Associates.

Date- 7/12/19

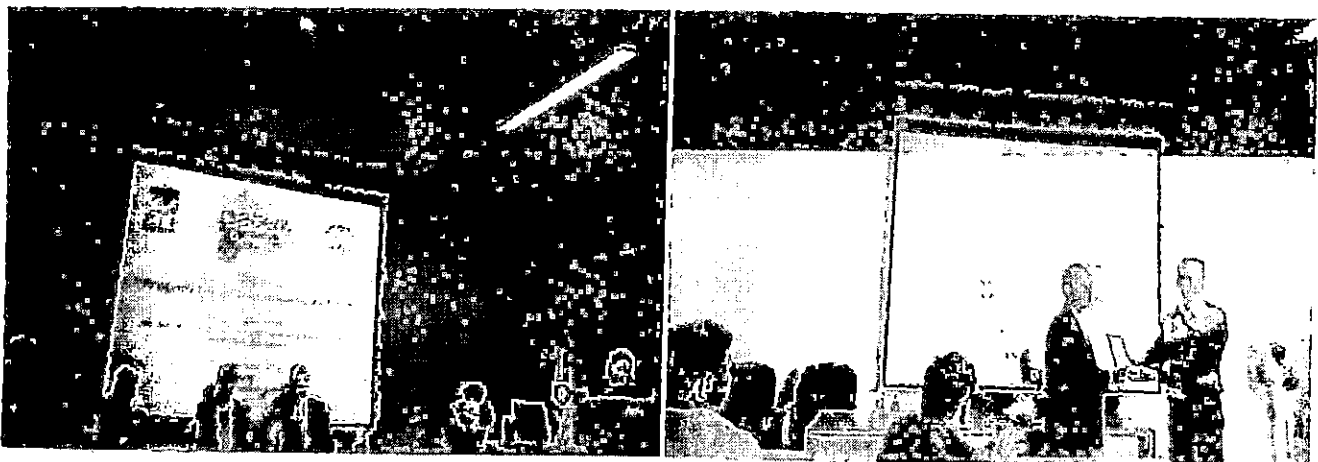
Mr. Suresh Gupta from SPS Associates introduced us to different types of IPR available and provided his own knowledge of patents in particular. The aim of the lecture was not to make an expert in Intellectual property law but to provide information about the

- Anatomy of patent
- Steps involved in patent drafting
- Patent application filling strategy
- Importance of documenting the invention and Benefits of patent protection

In view of above topics he discussed about, protection for the invention to the patent owner, providing incentives to individuals by offering them recognition for their creativity and the possibility of obtaining financial rewards if they commercialize or exploit their inventions.

Mr. Suresh also mentioned about the concerns related to filing a patent application. In case of infringing a patent- should seek professional advice from a qualified patent attorney or a legal practitioner entitled to act in patent matters.

The seminar can be summarized as encouraging technological innovation by rewarding intellectual creativity.



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[Signature]

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Ref. No. KLE/CO/PHARM/2019

Date:

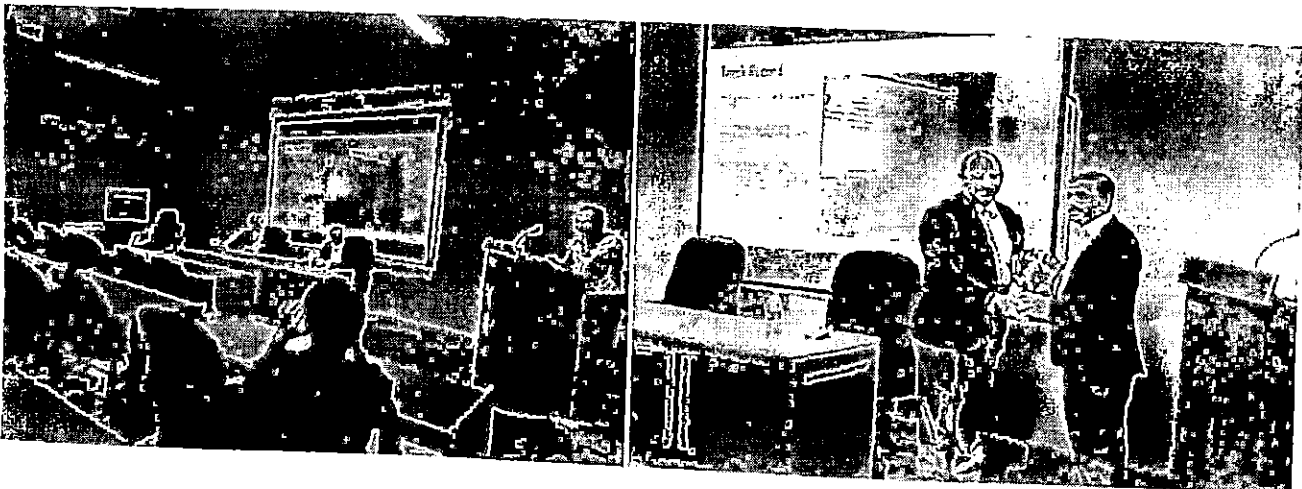
Guest Lecture Report

An interactive *Guest talk* by *Dr. S. Narasimha Murthy*, Professor of *Pharmaceuticals and Drug Technology*, University of Mississippi, USA, was organized in *Seminar hall* at 02:00 PM on *Monday the 30th December 2019*. PG students, Ph.D. scholars and staff attended the session. *Dr. H.N. Shivakumar* invited the speaker to the gathering. The speaker started the session by briefing out his association with *KLE College* since 2011 and different collaborative activities with the institution.

Dr. Murthy emphasized on the different aspects of patenting an invention and how to commercialize the inventions through different manufacturers. Research grants provided through different foundations across the globe such as NIH, US FDA etc., for the novel research work was also highlighted during the interaction.

The speaker concluded the session by giving his valuable suggestions regarding selection of peer reviewed journals to publish the research work and ways to explain the work through paper.

Principal Dr. Raman Dang gave the vote of thanks and Dr. Purnima Ashok felicitated the speaker with memento and the session ended with a group photo.



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CO- ORDINATOR'S REPORT ON UDEHP WORKSHOP 2020
[Conducted at KLE College of Pharmacy, Bengaluru - 560010]

1. **Title of the workshop:** "Recent trends in Research Methodology and Grant writing"
2. **Date:** 14th & 15th February 2020
3. **Name of the Programme Coordinator:** Dr.H.N Shivakumar
4. **UDEHP Coordinator for KLECOP, Bengaluru:** Mrs.G.B.Preethi
5. **Total No. of participants registered: Total = 60** (In house: 34 External: 33)
6. **Resource Persons:** In house: Nil External: 05

Resource persons and their designation

- a. Chief guest **Dr. Munir Ahmed**, Director, RGUHS Academic & Administrative Training Institute.
- b. **Dr. Sarasija Suresh**, Project Director, IDBR, Bengaluru.
- c. **Dr. Gangaboraiah**, Prof. of Statistics, KIMS Bengaluru.
- d. **Dr. Suman Samaddar**, HOD of Pharmacology Department of Karnataka College of Pharmacy, Bengaluru.
- e. **Dr. Srikumar BN**, Asst. Prof., Department of Neurophysiology, NIMHANS, Bengaluru.
- f. **Dr. H. Siddamallaiah**, Head of HELINET, RGUHS, Bengaluru.

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REPORT

UDEHP WORKSHOP-2020

Department of Pharmaceutics of KLE College of Pharmacy, Bengaluru hosted a 2-day UDEHP Workshop on “Recent Trends in Research Methodology & Grant Writing” on 14th & 15th February 2020 with the objective to equip the students, research scholars and faculty members with set of skills and potentiality to undertake research efficiently in the disciplines of pharmacy.

On 14th February 2020 registration procedure for participants was done from 9am to 9.30am. On First day of workshop we were honored to have chief guest Dr. Munir Ahmed, Director, RGUHS Academic & Administrative Training Institute. The programs begin with welcome note by **Master of ceremony Ms.Sayeela S Naik** M Pharm Student Pharmaceutics Department. Inaugural song was presented by **Mrs Shweta Baliga** followed by lighting lamp by dignitaries present on the dais. **Mrs.Preethi G.B UDEHP** Co-coordinator welcomed the gathering and briefed on UDEHP and objectives of the workshop.



INAUGURAL FUNCTION 14-02-2020

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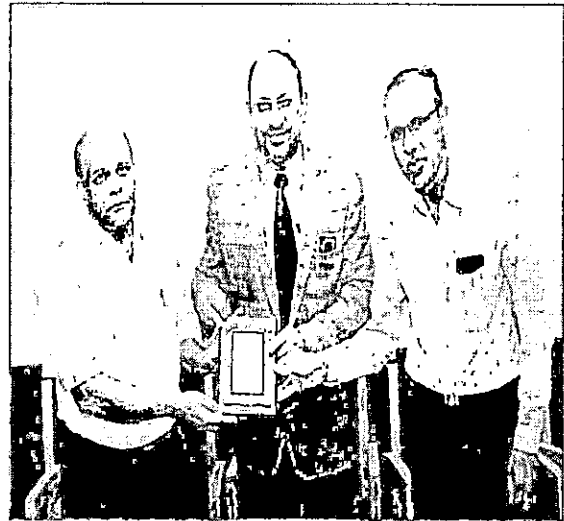
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Chief Guest enlightened the audience importance of teaching & learning methods, and briefed upon planning for success full research work. Memento was presented to chief guest by Principal. Chief Co-coordinator Dr.Raman Dang and vice principal, program coordinator Dr.HN Shivakumar. After inauguration, group photo of participants with chief guest and delegates was arranged followed by tea break.




CHIEF GUEST DR.MUNIR AHMED



MEMENTO TO DR.MUNIR AHMED
By Principal and Vice Principal

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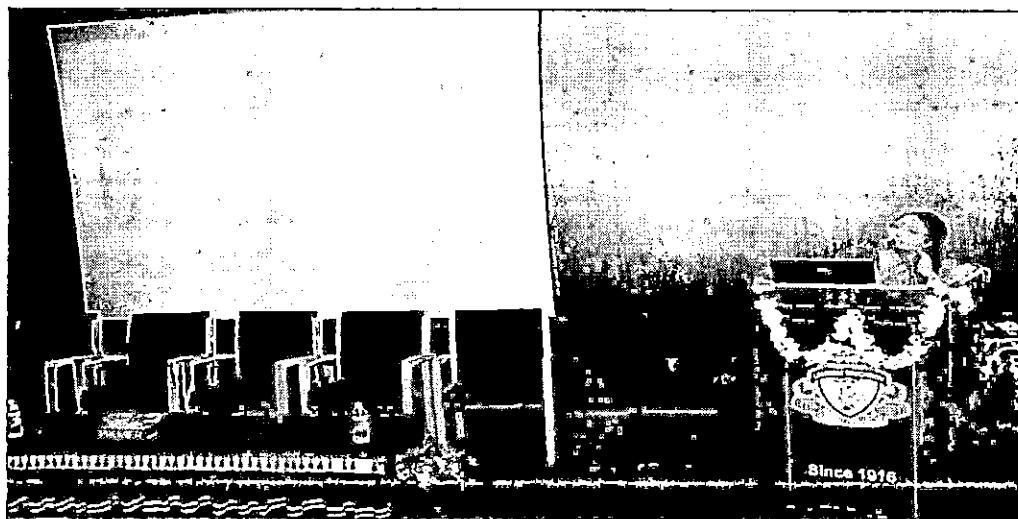
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First speaker on first day: Dr.Sarasija Suresh

Session began with first speaker Dr. Sarasija Suresh, Project Director, IDBR, Bengaluru. Dr.Sarasija was welcomed by Dr.Raman Dang and was introduced to audience by Miss.Dhruthi Ph.D scholar. She delivered a talk on "Research Methodology". In her talk she briefed about what is research methodology and clarified the difference between method and methodology. She elaborated more on types of research, components of research methodology and data analysis along with case studies examples. As token of gesture memento was presented to Dr.Sarasija by Dr.HN Shivakumar.



GROUP PHOTO WITH CHIEF GUEST



SPEAKER DR. SARASIJA SURESH
Project Director, IDBR, Bengaluru

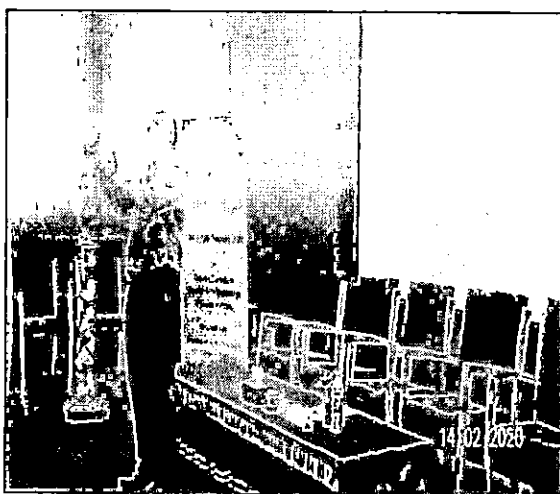
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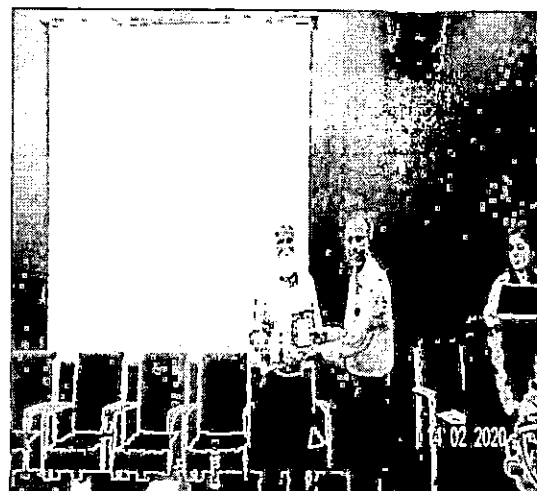
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Second speaker of first day: Dr. Gangaboraiah

Post lunch session began with second speaker Dr. Gangaboraiah, Prof. of Statistics. KIMS Bengaluru. Mrs. Rekha.U, department member introduced Dr. Gangaboraiah to participants. He focused on the topic “Application of Statistical Methods in Research”. He emphasized importance of statistical methods in research methodology. He stressed up on research process; Research Question, Aim and Objectives, Research Design, Research Hypothesis Methodology Analysis of Data Steps involved in Research Process Report writing. His lecture also covered topics like experimental design, data collection and presentation, sampling methods, testing of hypothesis & errors and parametric & non-parametric tests. He made the session interesting by quoting examples. At the end of the session Dr.HN Shivakumar presented memento to Dr. Gangaboraiah.



SPEAKER DR. GANGABORAI AH
Professor of Statistics
KIMS, Bengaluru



MEMENTO TO DR. GANGABORAI AH
By Dr.HN Shivakumar

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Third speak: Dr. Suman Samaddar

Refreshment tea break was arranged at 3.30PM and session began with third speaker of the day Dr. Suman Samaddar, HOD of Pharmacology Department of Karnataka College of Pharmacy, Bengaluru. Dr. Anasuya Patil, department of pharmaceutics introduced Dr. Suman to the audience. He addressed the gathering on the topic "Grant Writing". He gave an overview of Global R&D expenditure and funding agencies. He emphasized on grant-in-aid project proposal writing, structure and components of application, types of expenses, writing tips and common grant writing errors. As token of respect UDEHP Coordinator Mrs. Preethi GB presented Memento to Dr. Suman Samaddar.



SPEAKER DR. SUMAN SAMADDAR

Professor of HOD, Pharmacology
Karnataka College of Pharmacy



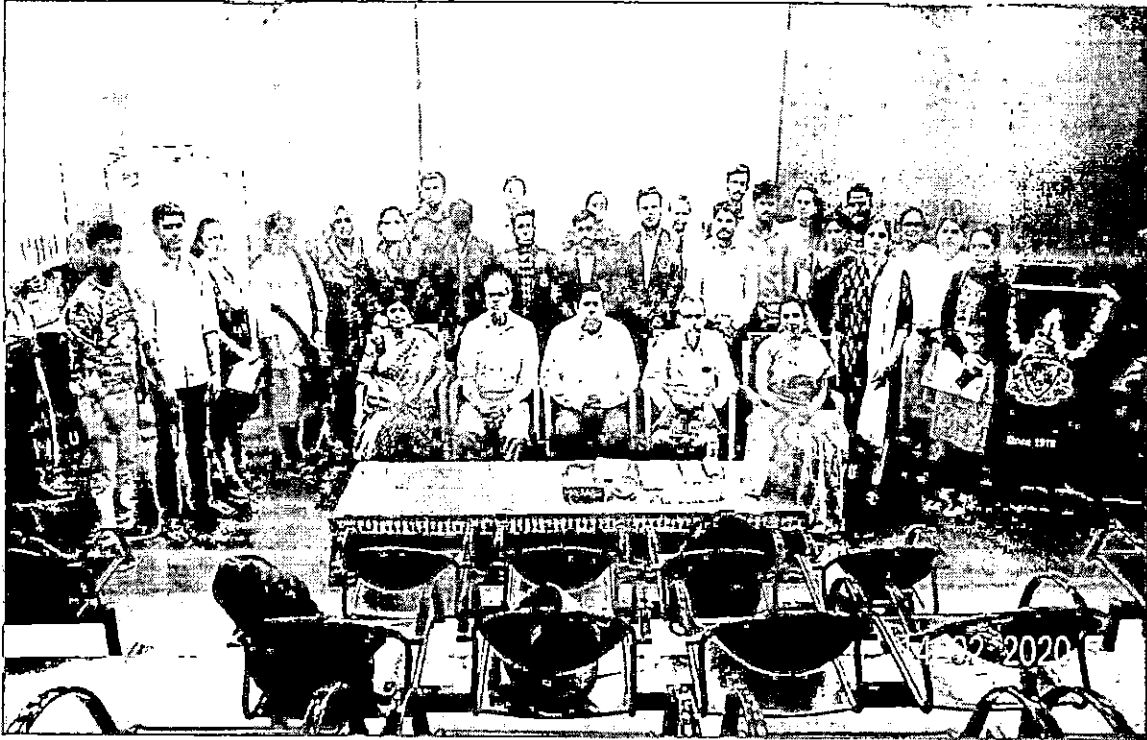
MEMENTO TO DR. SUMAN SAMADDAR

By UDEHP Coordinator
Mrs. Preethi GB

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GROUP PHOTO ON FIRST DAY OF WORKSHOP 14-02-2020

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SECOND DAY OF UDEHP WORKSHOP 15-02-2020

First speaker on 2nd day: Dr. Srikumar BN

Second day work shop began with speaker Dr. Srikumar BN, Asst. Prof., Department of Neurophysiology, NIMHANS, Bengaluru. He was introduced by Miss Dhruvi Ph.D scholar and welcomed by Mr.Sudhakar, M.Pharm student and Dr.Srikumar delivered a talk on "Bibliography Management". He discussed about various search tools like Google Scholar, Web of Science and Pubmed and various ways of accessing articles. He also briefed on different referencing styles and reference management using software – Mendeley's. Dr. H N Shivakumar thanked Dr.Srikumar by presenting memento.



SPEAKER DR. SRIKUMAR BN
Dept. of Neurophysiology, NIMHANS,
Bengaluru



MEMENTO TO DR. SRIKUMAR BN
By Program coordinator
Dr. HN Shivakumar

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Second speaker on 2nd day: Dr. H. Siddamallaiiah

Dr. H. Siddamallaiiah, Head of HELINET, RGUHS, Bengaluru. He was introduced by Mrs.Prajila, Ph.D scholar, department of pharmaceutics. Dr. H. Siddamallaiiah gave a talk on "Science of Scientific Writing". He made us aware of the present scenario of research publication and explained the importance of searching and researching articles. He briefed about different types of literature reviews and how to evaluate good quality papers. He gave tips on how to write scientific papers, plagiarism checking and copyright. Mrs.Preethi G.B UDEHP Coordinator thanked Dr. H. Siddamallaiiah for his informative talk by presenting memento.



SPEAKER DR. H. SIDDAMALLAIAH
Head, Helinet,
RGUHS, Bengaluru



MEMENTO TO DR. H. SIDDAMALLAIAH
By UDEHP Coordinator
Mrs.Preethi GB

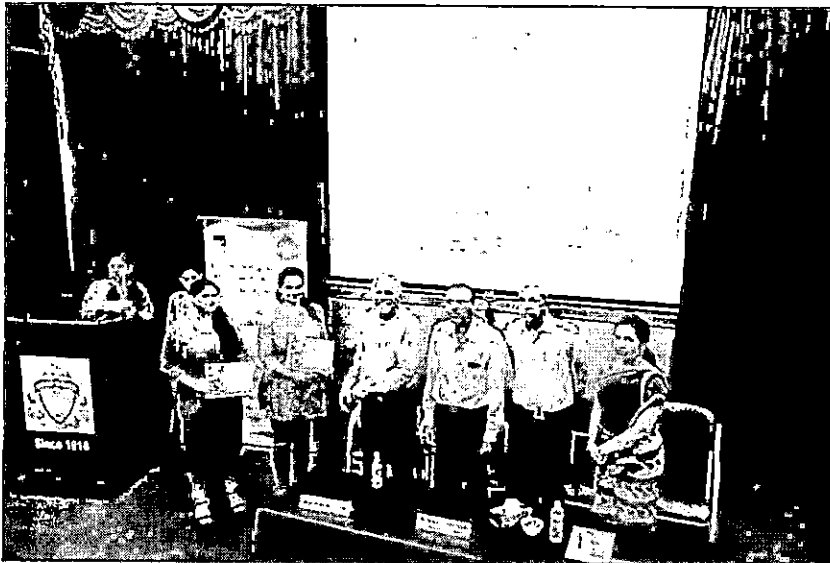
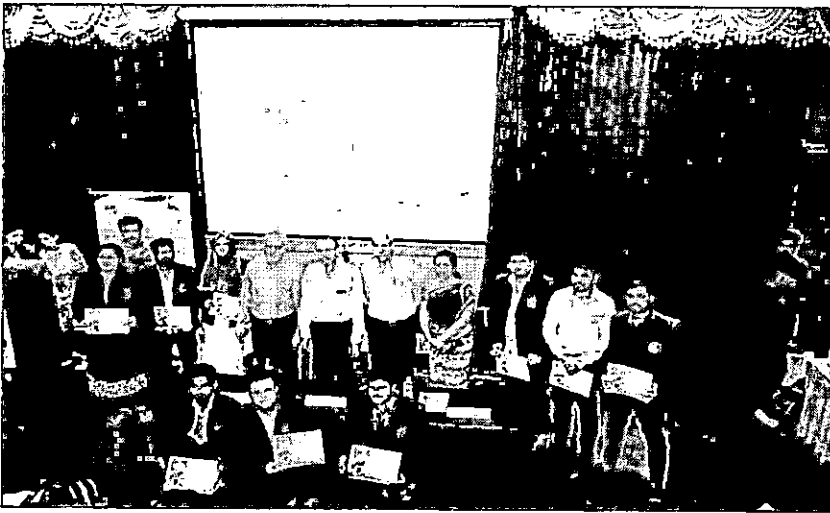
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VALEDICTORY FUNCTION

Valedictory function was arranged at the end of UDEHP work shop. Dignitaries Program coordinator Dr.H.N Shivakumar, UDEHP coordinator Mrs.Preethi G.B and Dr. H. Siddamalliah, graced the function as guest of honor. Program coordinator delivered vote of thanks and certificates were distributed for participants.

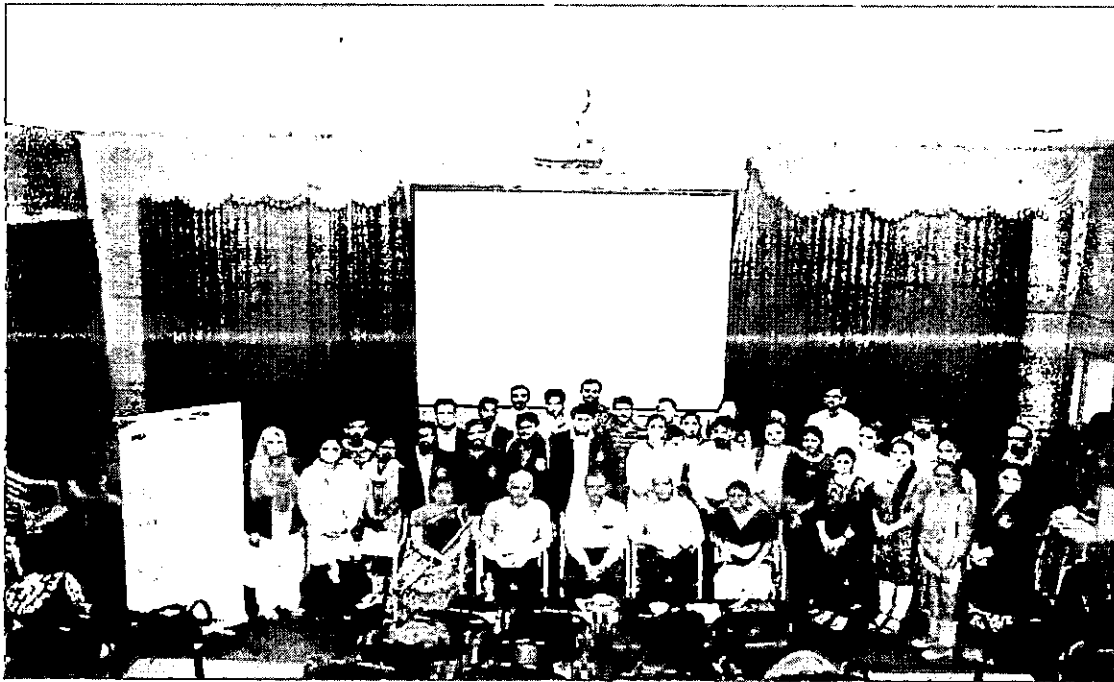


**CERTIFICATE
DISTRIBUTION TO
PARTICIPANTS**

ATTESTED


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Belagavi-590 010, Karnataka



GROUP PHOTO ON 15-02-2020 WITH EXTERNAL PARTICIPANTS



GROUP PHOTO ON 15-02-2020 WITH INTERNAL PARTICIPANTS

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email: kipt@india.com, Web: klekipt.edu.in



Ref. No/KAHER/ KIPT/

Date: 03/06/2019

REPORT

The institution research committee of KAHER Institute of Physiotherapy organized a guest lecture on 3rd June 2019 for first year MPT post graduate students, on a topic- Grant writing from 12.00-1.00PM. Resource person for the workshop was Dr. Mubasir Angolkar. The main aim of conducting the workshop was to help the first year post graduate students to gain an insight in the process of Grant Writing. Overall it was a very successful event.



Sayli

RINCIPAL
KLE INSTITUTE OF PHYSIOTHERAPY
BELAGAVI

ATTESTED

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Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Kamataka



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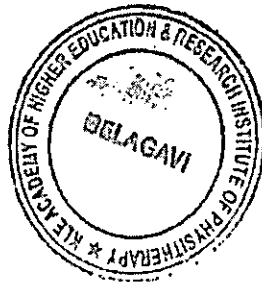
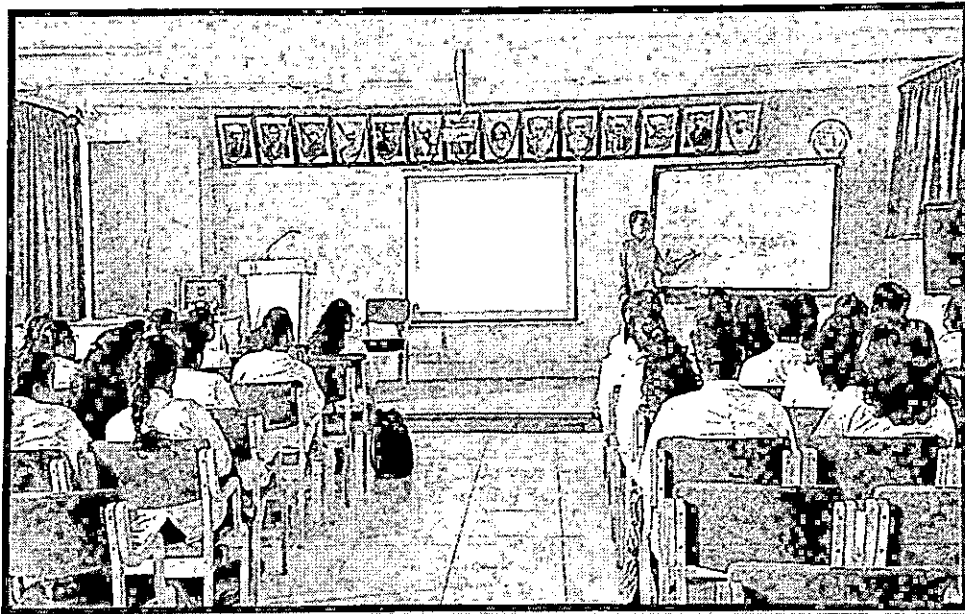
Office -0831-2473906, Fax - 0831 -2474727

email: kipt@india.com, Web: klekipt.edu.in

Date: 028/06/2019

REPORT

The institution research committee of KAHER Institute of Physiotherapy organized a Guest lecture on the topic "Para-Metric and Non Para-Metric Tests" on Friday 28th June 2019 from 11.30 am to 1.00pm in Seminar Hall of Physiotherapy College, for first year post graduate students. A total of 42 students benefited from the workshop.



Silva
 PRINCIPAL,
 KLE, INSTITUTE OF PHYSIOTHERAPY,
 BELAGAVI

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Date: 05/11/2019

REPORT

The institutional research committee of KAHER Institute of Physiotherapy organized a 3 days Workshop on "Research Methodology" on 2nd, 4th and 5th of November 2019 from 9 am to 5pm in Seminar Hall of Physiotherapy College, for first year post graduate students. A total of 60 students benefited from the workshop.

Resource persons for the workshop were:

Sr. No	Date	Topic	Speaker	
1	02 November 2019	Introduction to research & steps to research	Dr. Nayana Hashikar Professor, Dept of Pharmacology.	
2		How to use Zotera and inauguration of the reading club	Dr kiran Savnur	
3	4 th November 2019	Defining a research problem	Dr. Jaba Chitra, KIPT	
4		Framing research title and objectives	Dr. Santosh Metgud, KIPT	
5		Hypothesis, framing a research questions	Dr. Answini Bulbuli, KIPT	
6		Review of literature	Dr. Anand Heggannavar, KIPT	
7		Target population, Sample frame	Dr. Dhaval Chivate, KIPT	
8		Sampling Design	Dr. Arati Mahishale, KIPT	
9		Methods of data collection	Dr. Anil Muragod, KIPT	
10		Experimental designs and non-experimental designs	Dr. Ashwini N Dept of Public Health	
12		5 th November 2019	Reference writing	Dr. Shukra Chivate, KIPT
			Choosing outcome measures and Scaling techniques (reliability/validity/specificity/sensitivity)	Dr. Basavraj Motimath KIPT
14	Synopsis writing		Dr. Varun Naik, KIPT	
15	Plagiarism		Dr. Prashant Naik, KIPT	
16	Ethics in Research		Dr. Mubhashir Angolkar Dept of Public Health	
17	How to present an effective seminar		Dr. Peeyoosha, KIPT	
18	Check list for effective manuscript writing		Dr. Renu Pattanshetty, KIPT	



Principal,
KAHER Institute of Physiotherapy
Belagavi

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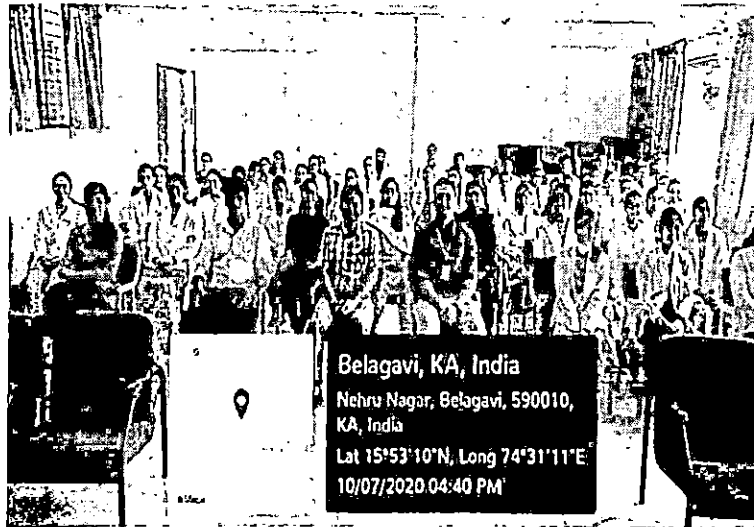
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Ref. No/KAHER/ KIPT/20-21/

Date: 08/10/2020

RESEARCH METHODOLOGY WORKSHOP REPORT

A research methodology workshop was organized by the Institutional Research Committee for the 1st year post graduate students from 5th – 7th October 2020 for a duration of 20 contact hours. The workshop summarized the main components necessary for conduct of research along with a session on the process of manuscript writing following EQUATOR Network guidelines and article publication in indexed journals . The workshop also included a 2 hour hands on practical on the use of Zotero and Mendeley. A total of 60 students benefitted from the workshop.



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Principal




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Registrar



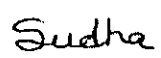

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Report of International Workshop on “Qualitative Research”

Date: 06-02-2020

Time	Event	Particulars
10.00 am – 10.30 am	Inauguration of international Workshop	<ul style="list-style-type: none"> The welcome speech was delivered by Prof (Dr) Sudha A Raddi, Dean and Principal KAHER Institute of Nursing Sciences. The workshop was inaugurated by Dr. Amy Szajna, Asst Prof Jefferson College of Nursing, Thomas Jefferson University, Phildelphia USA. And Dr. Patricia Kelly, Associate Dean for Research and Professor, University of Missouri Kansas. (Retired) Research Consultant who were also the Resource Persons for the day & Prof. (Dr). Sudha A. Raddi, Dean & Principal, KLE University's Institute of Nursing Sciences and some delegates of different constituent units.
		 
10.30 am - 11.30 am	Session I Developing interview questions	<ul style="list-style-type: none"> The first session was on “Developing interview questions” which was delivered by Dr. Amy Szajna, Asst Prof Jefferson College of Nursing, Thomas Jefferson University, Phildelphia USA. Focused on Basics of Qualitative research, developing interview guide, Different types of interview question and formation of theoretical framework of social Ecological Model.
		 <p>Dr. V.A. Kothari Registrar</p>

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<p>11.30 am - 01.00 pm</p>		<ul style="list-style-type: none"> The session was continued by Dr. Patricia Kelly, Associate Dean for Research and Professor, University of Missouri Kansas. (Retired) Research Consultant. She explained the application of theoretical framework of social Ecological Model. 
<p>01.30 pm - 02.30 pm</p>		<p>Lunch Break</p>
<p>02.30 pm - 03.30 pm</p>	<p>Session II Art of Interviewing</p>	<ul style="list-style-type: none"> Second session was on “Art of Interviewing” which was delivered by Dr. Amy Szajna, Asst Prof Jefferson College of Nursing, Thomas Jefferson University, Philadelphia USA. Focused on Different types of interviews, Difference between Focus groups and individual interview.
<p>03.30 pm - 04.30 pm</p>		<ul style="list-style-type: none"> Second session was continued by Dr. Patricia Kelly, Associate Dean for Research and Professor, University of Missouri Kansas. (Retired) Research Consultant. She discussed on problems faced during interviewing and Solutions for interviewing challenges. Both the resource Persons enacted on art of interviewing with a live example. The workshop ended with distribution of certificates to the participants.  <p style="text-align: right;">ATTESTED</p> <p style="text-align: center;">  Principal, Institute of Nursing Sciences Belagavi </p> <p style="text-align: right;">  V.A. Kothiwale Registrar </p> <p style="text-align: right; font-size: small;"> KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belagavi-590 010, Karnataka </p>

Report of International Workshop on “Qualitative Research”

Date: 19.08.2019

Time	Event	Particulars
10.00 am – 01.00 pm	International Workshop on Qualitative research – Methodology and facilitating focus group discussion	<ul style="list-style-type: none"> Department of Mental Health Nursing, KAHER Institute of Nursing Sciences, Belagavi organized a Workshop on “Qualitative Research” at KAHER Institute of Nursing Sciences Belagavi. The welcome speech was delivered by Prof (Dr) Sudha A Raddi, Dean and Principal KAHER Institute of Nursing Sciences. Dr. Patricia Kelly, Dean for Research, University of Missouri Kansas USA was the chief guest and Dr. Amy Sajjana, Asst Prof Jefferson College of Nursing, Thomas Jefferson University, Philadelphia was the Guest of Honour for the workshop, Prof (Dr). N. S Mahantshetti, Dean Faculty of Medicine J N Medical College Belagavi delivered the presidential remarks & emphasized on importance of conducting Qualitative Research. 97 participants from various constituent units and from other institutions had participated in the workshop and were benefitted.



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Recognized by : Indian Nursing Council (New Delhi) - Karnataka Nursing Council (Bengaluru, Karnataka)

01.00 pm –
02.00 pm

Working Lunch

02.00 pm –
05.00 pm

International
Workshop
on
Qualitative
research –
Methodology
and
facilitating
focus group
discussion



ATTESTED

Sudha

Dean faculty of Nursing,
Principal KAHER Institute of Nursing Sciences,
Belagavi

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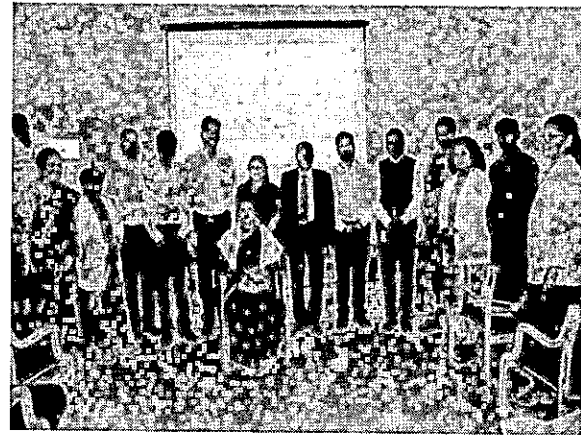


REPORT OF WORKSHOP ON

“UTILIZATION OF DATABASE IN REVIEW OF LITERATURE”

3rd March 2020

KLE Academy of Higher Education and Research Institute of Nursing Sciences in association with EBSCO and ProQuest organized Workshop on “Utilization of database in Review of Literature” on 3rd March 2020. The inauguration begins with welcoming the Guest. Dr. Sudha Raddi Principal Spoke on the Digital utilization of database in the field of Research. The Briefing of the Utilization of ProQuest Database was delivered by Mr. Srijith and EBSCO by Mr. M.S. Srinivasa. During the Function Dr. B. Sreenivasa Prasad Principal, Shri. B.M. Kankanawadi Ayurveda Mahavidyalaya, Dr. Sanjeevkumar, Principal KAHER Institute of Physiotherapy, Dr. V. M. Pattanshetti graced the function. Mrs. Surekha Hittanagi, Librarian of Institute of Nursing sciences, was felicitated by guest for recognition her dedicated service. The faculty of Nursing sciences, B.Sc 3rd year Students and Librarian of KAHER University were benefited by the workshop.



Sudha

Principal, Institute of Nursing Sciences
Belagavi

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Ref. No: KAHER/INS/2020-21/D-

Date: 26 /11/2020

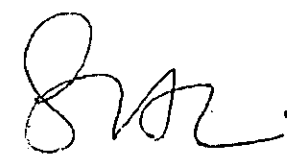

**REPORT ON VIRTUAL INTERNATIONAL WEBINAR ON
QUANTITATIVE RESEARCH DESIGN**

Department of Child Health Nursing, KAHER Institute of Nursing Sciences, Nehru Nagar, Belagavi in collaboration with Bule Hora University College of Health & Medical Sciences, Ethiopia organized Virtual International Webinar on Quantitative Research Design on 25-11-2020. Prof. Dr. Sudha A Raddi, Principal, KAHER Institute of Nursing Sciences, Belagavi and Prof. Sumitra L A, Dean & HOD Dept of Child Health Nursing KAHER Institute of Nursing Sciences, Belagavi were present over the function. The faculty Department of Child Health Nursing KAHER Institute of Nursing Sciences-Belagavi moderated the sessions.

Mr. Tamiru Anole, Academic vice president, Bule Hora University Ethiopia delivered the Keynote Address. First session was engaged by Mr. Takala Utura, Dean College of Health & Medical Sciences (BHU), Ethiopia on Case Control Design. Dr. Sanjay Shinde, Asst. Prof College of Health & Medical Sciences (BHU), Ethiopia spoke on Cross Sectional Design.

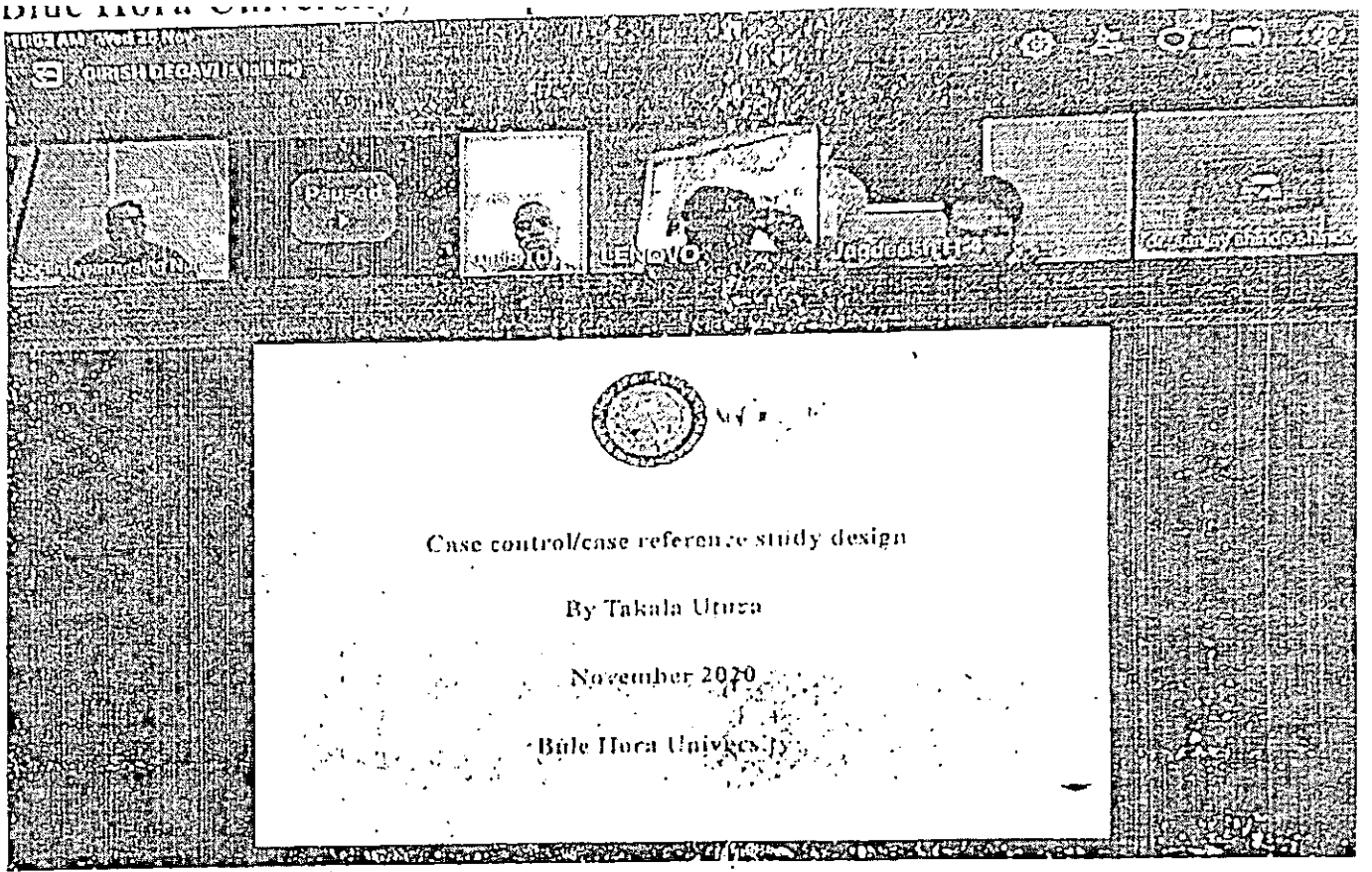
Afternoon sessions began by 2.30pm, Mr. Gavi Salimath Asso. Prof KAHER Institute of Nursing Sciences, Belagavi expressed his views on Cohort Study Design. Mrs. Shubharani Muragod Asst. Prof KAHER Institute of Nursing Sciences, Belagavi delivered the lecture on Randomized Controlled Trial. Participants were allowed to clear their queries. Around 280 delegates across the India and abroad registered and attended the Webinar.

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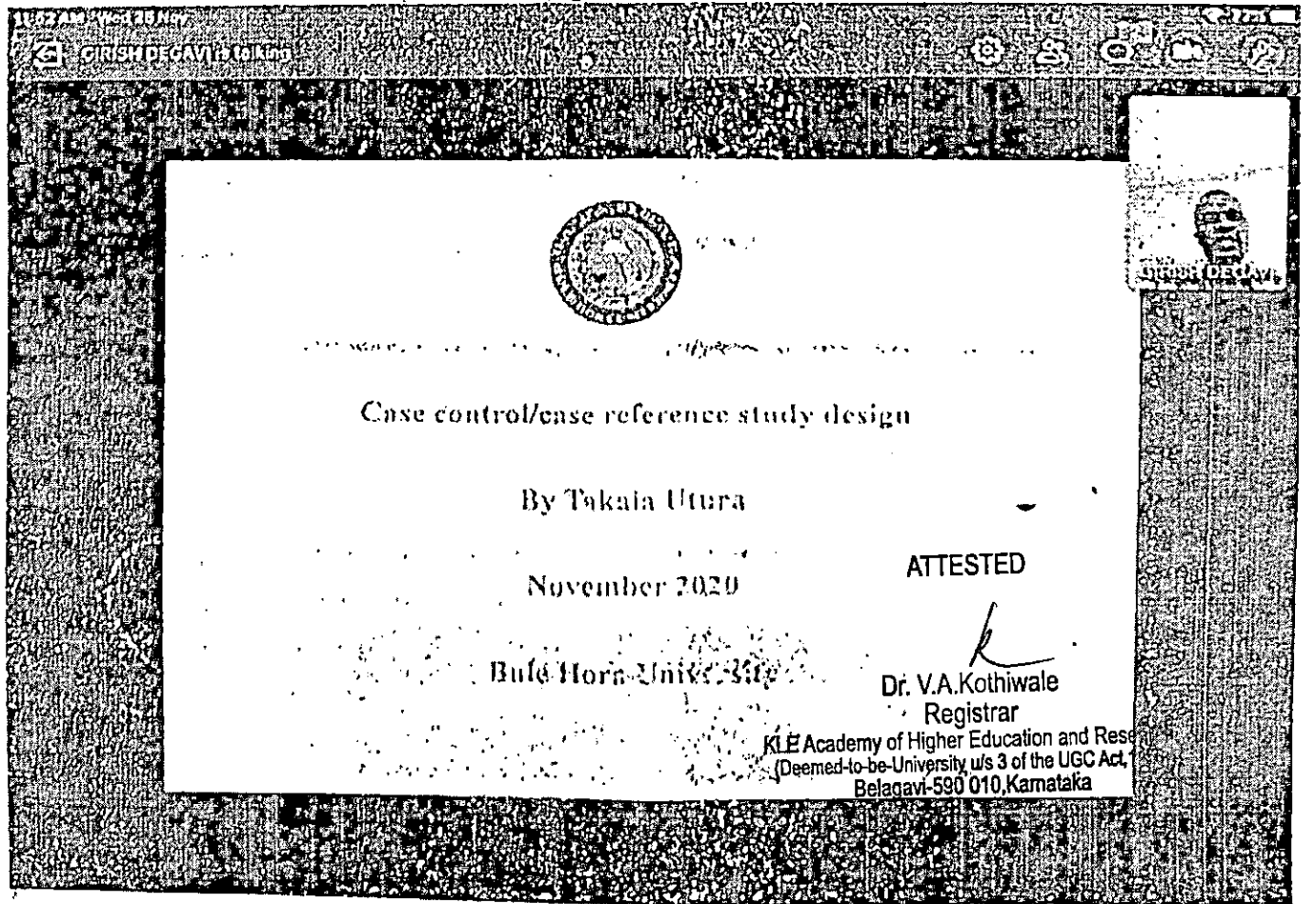

Department of Child Health Nursing
KAHER Institute of Nursing Sciences,
Belagavi.
Dr. V.A. Kothiwale
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for Principal,

KAHER Institute of Nursing Sciences,
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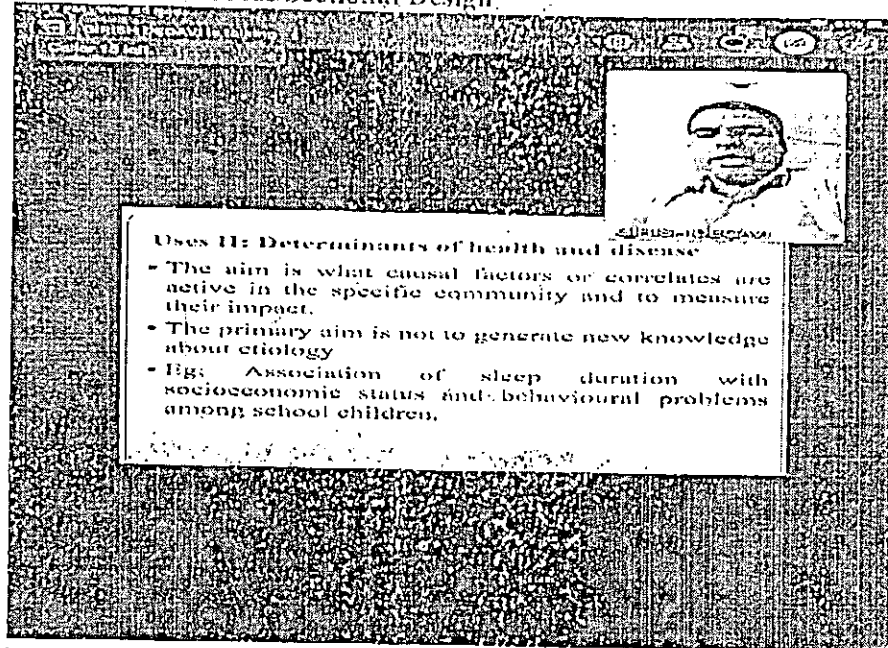


Mr. Takala Utura
Dean College of Health and Medical Sciences. (BHU), Ethiopia.
Addressed on: Case Control Design



12.30-1.15 pm

Dr. Sanjay Shinde
Phd Nursing
College of Health and Medical Sciences. (BHU), Ethiopia.
Addressed on: Cross Sectional Design

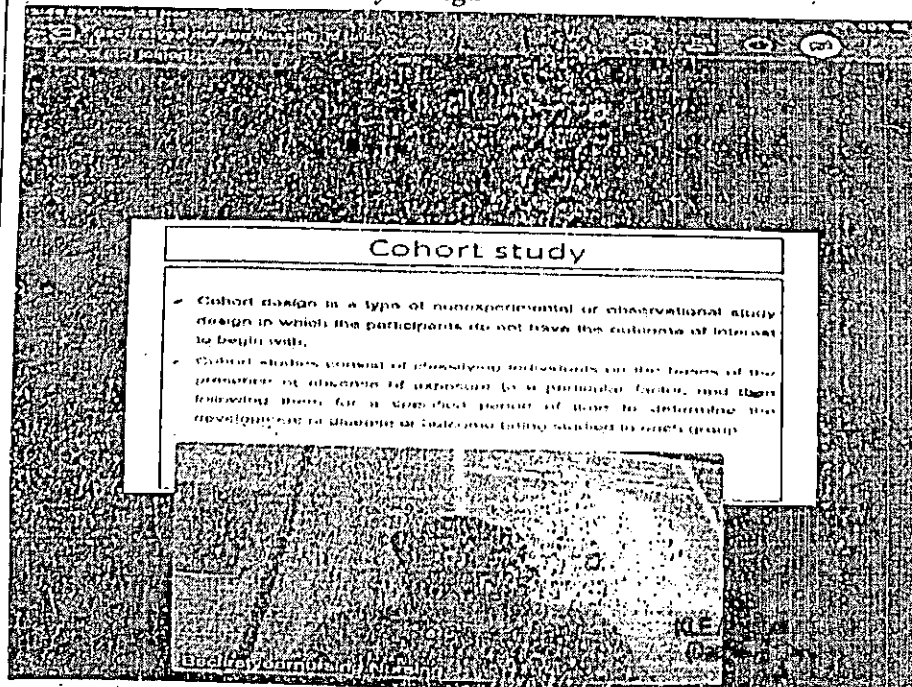


Uses II: Determinants of health and disease

- The aim is what causal factors or correlates are active in the specific community and to measure their impact.
- The primary aim is not to generate new knowledge about etiology
- Eg: Association of sleep duration with socioeconomic status and behavioural problems among school children.

2.30-3.15pm

Mr. Gavi Salimath
Associate professor
Department of Child Health Nursing KAHER INS Belagavi.
Addressed on: Cohort Study Design



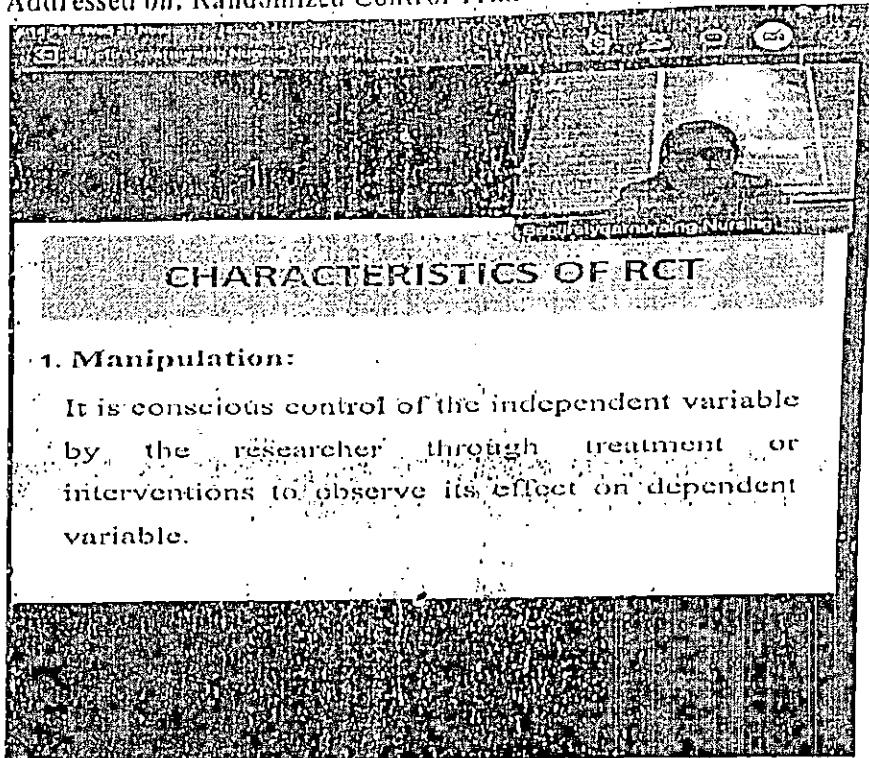
Cohort study

- Cohort design is a type of nonexperimental or observational study design in which the participants do not have the outcome of interest to begin with.
- Cohort studies consist of identifying individuals on the bases of the presence or absence of exposure to a particular factor, and then following them for a specified period of time to determine the development or absence of outcome being studied in each group.

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of the UGC Act, 1956)
Karnataka

3.15-4.00 pm

Mrs. Subharani Murgod
Associate professor
Department of OBG Nursing KAHER INS Belagavi.
Addressed on: Randomized Control Trial



HOD

[Signature]
Department of Child Health Nursing
KAHER, Institute of Nursing Sciences,
Belagavi.

[Signature]
for Principal,
KAHER, Institute of Nursing Sciences,
Belagavi.

ATTESTED

[Signature]
Dr. V.A. Kothiwale
Registrar

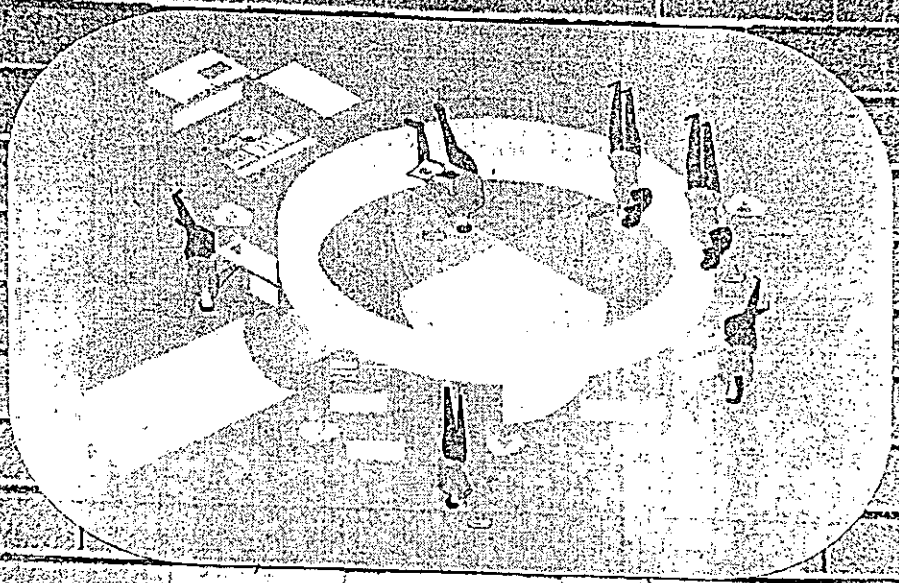
KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

DEPARTMENT OF CHILD HEALTH NURSING

ORGANIZED BY :

Date: 25th November 2020 Time: 10:00 am to 5:00 pm

GOTO Meeting



QUANTITATIVE RESEARCH DESIGN

ON

INTERNATIONAL WEBINAR

BULE HORA UNIVERSITY COLLEGE OF HEALTH & MEDICAL SCIENCES, ETHIOPIA

In Collaboration with

INSTITUTE OF NURSING SCIENCES BELAGAVI

Accredited A Grade by NAAC (2nd Cycle) Placed in Category-A by NHRD (Go)

KLE Academy of Higher Education & Research





KLE ACADEMY OF HIGHER EDUCATION & RESEARCH

Accredited by Grant by NAAC (P) Grade A - Technical Category A by MHFD (Go)

INSTITUTE OF NURSING SCIENCES BELAGAVI

In collaboration with

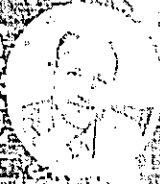
BULE HORA UNIVERSITY COLLEGE OF HEALTH & MEDICAL SCIENCES, ETHIOPIA

CHIEF PATRON



Dr. Madhakar Kore
Principal, KAHER &
KLE Society, Belagavi

CHAIRMAN



Dr. V. S. Patil
Vice-Chancellor
KAHER, Belagavi



Dr. V. A. Kothiwale
Registrar
KAHER, Belagavi

CHAIRPERSON



Dr. V. A. Fadnis
Vice-Chancellor
Institute of Nursing Sciences
Belagavi



Prof. N. Z. Patil
Dean Faculty
HOD Dept. of
KAHER, Belagavi



Dr. V. S. Sallmath
Associate Professor
Dept. of Child Health Nursing
KAHER-INS, Belagavi

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Registrar

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Speakers

Dr. Tamiru Anole
Academic vice president,
Bule Hora university Ethiopia
Keynote Address



Time : 11.30 - 11.45 am



Mr. Takala Utura
Dean
College of Health and Medical Science, (BHU), Ethiopia
Addressing on : Case control Design

Time : 11.45 - 12.30 pm

Dr. Sanjay Shinde
PhD (N) Asst. Prof.
Dept. of Nursing college of Health & Medical Sciences
Bule Hora university Ethiopia



Addressing on : Cross Sectional Design
Time : 12.30 pm - 1.15 pm



Mr. Gavi Salimath
Associate Professor
Dept. of Child Health Nursing KAHER INS Belagavi.
Addressing on : Cohort Study Design

Time : 2.30 - 3.15 pm

Dr. Subharani Murgod
Assistant Professor
Dept. of OBG Nursing KAHER INS Belagavi.



Addressing on : Randomized Controlled Trial
Time : 3.15 - 4.00 pm

Cooperators

Mr. Jagdish H.
Assistant Professor
Dept. of Child Health Nursing
KAHER INS Belagavi.

Mrs. Vaishali B.
Assistant Professor
Dept. of Child Health Nursing
KAHER INS Belagavi.

Mr. Jagdish H.
Assistant Professor
Dept. of Child Health Nursing
KAHER INS Belagavi.

Mr. Virupaxappa S.
Assistant Professor
Dept. of Child Health Nursing
KAHER INS Belagavi.

ATTESTED

Registration

Dr. V.A. Kothiwale
Registrar
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Belagavi-590 010, Karnataka



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DEPARTMENT OF MEDICAL EDUCATION

Workshop on “Planning and Conducting Research” was organized by the Department of Community Medicine, J. N. Medical College, KAHER, Belagavi on Monday and Tuesday, 28th & 29th May 2018.

Purpose: Well conducted research is vital to the success of global health. Research draws its power from the fact that it is empirical rather than merely theorizing about what might be effective or what could work. Many researchers are challenged by aspects of the design and implementation of research studies as well as the effective dissemination of their results.

Objective: Keeping in mind the need for quality research and better understanding of ethical issues in biomedical research, the present workshop addressed the task of planning and conducting a research. The workshop involved problem solving approach which included lectures and group work session.

Resource persons: Dr.G.Murali Mohan Reddy, CEO, Evidencian Associates Bengaluru.

Dr.S.Arun Kumar

Mrs.Sashikala

Mr.Parthiban

Participants were from various departments of J.N.Medical College, Belgaum Institute of Medical Sciences and KAHER V.K. Institute of Dental Sciences, Belagavi. Total numbers of delegates were 45.

18 Medical Faculty, 21 Medical Post-graduates and 5 Dental Post-graduates attended the workshop.

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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Dr. V.A.Kothiwale
Registrar

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DEPARTMENT OF MEDICAL EDUCATION

P. G. Orientation Program Part-I

Research Methodology

Venue: Conference Hall of DOME

August 1st to 3rd August 2018 (1st batch)

Objectives of the Program

By the end of the workshop the participants will be able to –

1. Develop a research proposal in the health sciences by
 - a. Defining the research question.
 - b. Choosing an appropriate research design,
 - c. Performing an electronic literature search,
 - d. Critiquing research publications,
 - e. Listing the dependent and independent variables.
 - f. Identifying the statistical measures for data analysis,
 - g. Stating the anticipated outcomes of the research project.
2. Present in groups a research project that they will develop during the program,
3. Submit an electronic version of the research proposal that they have developed during the program,

Day 1	
09.00 am – 09.15 am	Pre Test
09.15 am – 09.30 am	Welcome and Introduction of participants Dr. Vijaya Dandannavar , Asso. Prof of Physiology & Dr. Jayasheela Bagi , Prof of Physiology
09.30 am – 10.15 am	Objectives of Postgraduate Medical Education Dr N. S. Mahantshetti , Principal & Prof of Pediatrics, JNMC
10.15 am - 10.30 am	Tea Break
10.30 am – 11.15 am	An approach to research in the health sciences. Dr A.S.Godhi , Prof. of Surgery
11.15 am – 12.15 pm	Ethical Issues in Research & Guidelines for Good Clinical Practice Dr N. M. Patil , Prof. of Psychiatry.
12.15 pm – 12.45 pm	Ethical Issues in Animal use in Research Dr. Vijaya Dandannavar , Asso. Prof of Physiology
12.45 pm – 01.15 pm	Communication Skills – Dr. S. C. Metgud , Prof of Surgery
01.15 pm – 2.00 pm	Lunch Break
02.00 pm – 02.45 pm	The Eight Steps Approach to Design a Research Project. Dr. M. S Somannavar Asso. Prof of Biochemistry
02.45 pm – 04.00 pm	Defining the research question – Activity in groups Dr. S. S. Goudar , Prof of Physiology & Research Co-ordinator, UMKC, JNMC / Dr. Nayana Hashilkar , Prof of Pharmacology
04.00 pm – 4.15 pm	Tea Break
04.15 pm – 05.00 pm	Defining the research question – Activity in groups CONTINUES...
05.00 pm – 5.45 pm	Performing an Electronic Literature Search Dr. Vishwanath Pattanshetti , Prof of Surgery
Day 2	

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Registrar

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DEPARTMENT OF MEDICAL EDUCATION

09.00 am – 10.00am	Descriptive Studies Dr. Padmaja Walvekar, Prof & Head of Comm. Medicine
10.00 am – 11.30 am	Analytical Studies Dr Chandra Metgud, Professor. of Comm. Medicine
11.30 am – 11.45 am	Tea Break
11.45 am – 12.45 noon	Clinical Trials Dr. Torgal S S, Prof of Pharmacology
12.45 noon – 01.45 pm	Lunch Break
01.45 pm – 03.30 pm	Critiquing Published Research, How to Present a Journal Article Dr. Jyoti Nagmoti, Prof of Microbiology
03.30 pm – 03.45 pm	Tea Break
03.45 pm – 4.30 pm	Seminar Presentation Dr. Girija Ashtagi, Prof of Comm. Medicine
4.30pm – 5.00pm	Professionalism Dr. Somashekar Pujar, Asso. Pro of Forensic Medicine
5.00pm – 6.00pm	Resource time for group assignments
Day 3	
09.00 am – 10.30 am	Statistical Measures in Research Dr. S. B. Javali, Asst. Prof of Comm. Medicine, USM-KLE
10.30 am - 10.45 am	Tea Break
10.45 am – 12.00 noon	Statistical Measures in Research.....Continued Dr. S. B. Javali, Asst. Prof of Comm. Medicine, USM-KLE
12.00 noon – 1.15 pm	Art of writing synopsis Dr (Mrs.) N.S.Mahantashetti, Principal & Prof. of Pediatrics
1.15 pm – 1.30 pm	Counseling facilities for students Dr. Yasmeen Nadaf, Student Counsellor, KLE University
1.30 pm – 2.15 pm	Lunch
2.15 pm – 3.45 pm	Presentation of proposals developed by the groups. (Faculty – Dr. Chandra Metgud, Prof of Comm. Medicine, / Dr. Sunita Patil, Prof of Pathology/ Dr. Nayana Hashilkar, Prof of Pharmacology)
3.45 pm – 04.00 pm	Tea Break
04.00 pm – 5.15 pm	Presentation of Individual Synopsis (Faculty – Dr. Sheetal Harakuni, Prof of Microbiology, Dr. Roopa Bellad, Prof of Pediatrics & Dr. Padmaja Walvekar, Prof & Head . of Comm. Medicine)

Dr. Somashekar

Co-ordinator,
DOME, JNMC, Belagavi.

Dr. V.A. Kothiwale

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

P. G. Orientation Program Part-1

Research Methodology

Venue: Conference Hall of DOME

8th to 10th August 2018 (2nd batch)

Objectives of the Program

By the end of the workshop the participants will be able to –

1. Develop a research proposal in the health sciences by
 - a. Defining the research question.
 - b. Choosing an appropriate research design,
 - c. Performing an electronic literature search,
 - d. Critiquing research publications,
 - e. Listing the dependent and independent variables,
 - f. Identifying the statistical measures for data analysis,
 - g. Stating the anticipated outcomes of the research project.
2. Present in groups a research project that they will develop during the program,
3. Submit an electronic version of the research proposal that they have developed during the program,

Day 1	
09.00 am – 09.15 am	Pre Test
09.15 am – 09.30 am	Welcome and Introduction of participants Dr. Madhumati Patil , Professor of Microbiology
09.30 am – 10.15 am	Objectives of Postgraduate Medical Education Dr N. S. Mahantshetti , Principal & Prof of Pediatrics, JNMC
10.15 am - 10.30 am	Tea Break
10.30 am – 11.15 am	An approach to research in the health sciences. Dr. A. S. Godhi , Prof of Surgery
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12.15 pm – 12.45 pm	Ethical Issues in Animal use in Research Dr. S. S. Torgal , Prof of Pharmacology
12.45 pm – 01.15 pm	Communication Skills – Dr. S. C. Metgud , Prof of Surgery
01.15 pm – 2.00 pm	Lunch Break
02.00 pm – 02.45 pm	The Eight Steps Approach to Design a Research Project. Dr. Roopa Bellad , Prof of Pediatrics
02.45 pm – 04.00 pm	Defining the research question – Activity in groups Dr. Sunita Patil , Prof of Pathology, JNMC
04.00 pm – 4.15 pm	Tea Break
04.15 pm – 05.00 pm	Defining the research question – Activity in groups CONTINUES...
05.00 pm – 5.45 pm	Performing an Electronic Literature Search Dr. Vishwanath Pattanshetti , Prof of Surgery
Day 2	
09.00 am – 10.00am	Descriptive Studies Dr. Padmaja Walvekar , Prof & Head of Comm. Medicine
10.00 am – 11.30 am	Analytical Studies

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Dr. V.A. Kothiwale
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DEPARTMENT OF MEDICAL EDUCATION

	Dr. Chandra Metgud, Prof of Comm. Medicine
11.30 am – 11.45 am	Tea Break
11.45 am – 12.45 noon	Clinical Trials Dr. S. S. Torgal, Prof of Pharmacology
12.45 noon – 01.45 pm	Lunch Break
01.45 pm – 03.30 pm	Critiquing Published Research, How to Present a Journal Article Dr Madhumati Kamat, Asso. Professor. of Microbiology
03.30 pm – 03.45 pm	Tea Break
03.45 pm – 4.30 pm	Seminar Presentation Dr. Sujata Jali, Prof & Head of Pediatrics
4.30pm – 5.00pm	Professionalism Dr. Somashekhar Pujar, Asso. Pro of Forensic Medicine
5.00pm – 6.00pm	Resource time for group assignments
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09.00 am – 10.30 am	Statistical Measures in Research Dr. S. B. Javali, Asst. Prof of Comm. Medicine, USM-KLE
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1.15 pm – 1.30 pm	Counseling facilities for students Dr. Yasmeen Nadaf, Student Counsellor, KLE University
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3.45 pm – 04.00 pm	Tea Break
04.00 pm – 5.15 pm	Presentation of Individual Synopsis (Faculty – Dr. Sheetal Harakuni, Prof of Microbiology, & Dr. Roopa Bellad, Prof of Pediatrics, Dr. Padmaja Walvekar, Prof. & Head of Comm. Medicine)

R. S. Patil

Co-ordinator,
DOME, JNMC, Belagavi.

M. H. J.

Principal,
J.N. Medical College, Belagavi

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R
Dr. V.A.Kothiwale
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DEPARTMENT OF MEDICAL EDUCATION

Admitted during the academic year 2018-19.
Final Synopsis Submission to Ethical Committee

No	Name of Student	Department
1	DR. VATTIKONDA CHANDRA LEKHA	MD - General Medicine
2	Dr. Santosh kumar	MD - General Medicine
3	DR. TUKADE SHARATH JAGANNATH	MD - General Medicine
4	Dr. Veera vaishnavi dulipalla	MD - General Medicine
5	DR. SHREYAS UMESH AKKI	MD - General Medicine
6	Dr. Khardenavis vikram jayant	MD - General Medicine
7	DR. TIRUPATI VENKATA SAI VAIBHAV	MD - General Medicine
8	Dr. Kopal gupta	MD - General Medicine
9	DR. SREEDHAR JAYAKRISHNAN CHERULIL	MD - General Medicine
10	Dr. Rajani durgannavar	MD - General Medicine
11	DR. RISHABH AGARWAL	MD - General Medicine
12	Dr. Haritha p	MD - General Medicine
13	DR. N ABHIRAM	MD - General Medicine
14	DR. AKASH C	MD - General Medicine
15	DR. SNEHA V KAREKAR	MD - General Medicine
1	DR. KUKREJA BARKHA KAILASHKUMAR	MS - General Surgery
2	DR. AARUSHI MISHRA	MS - General Surgery
3	DR. NIKHIL M	MS - General Surgery
4	DR. B VIPIN REDDY	MS - General Surgery
5	DR. AHANA BANDYOPADHYAY	MS - General Surgery
6	DR. PRASHANT SHARMA	MS - General Surgery
7	DR. AZAM ALI SHAIK	MS - General Surgery
8	DR. NAREN MANDALAPU	MS - General Surgery
9	DR. MULAKALA SRAVYA KEERTHI	MS - General Surgery
10	DR. KAUSHIKA HUBBALLI	MS - General Surgery
11	DR. ATHIRA C	MS - General Surgery
12	DR. JANANI M N	MS - General Surgery
1	DR. KHAN LAMEEZ	MD/MS - Obstetrics & Gynaecology
2	DR. SUSAN SAM VARGHESE	MD/MS - Obstetrics & Gynaecology
3	DR. B MOUNICA	MD/MS - Obstetrics & Gynaecology
4	DR. KSHAMA A HINCHIGERI	MD/MS - Obstetrics & Gynaecology

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DEPARTMENT OF MEDICAL EDUCATION

5	DR. SURYADEVARA GEETHA SURYA KUMARI	MD/MS - Obstetrics & Gynaecology
6	DR. ANKITA PATIL	MD/MS - Obstetrics & Gynaecology
7	DR. SHUBHA S R	MD/MS - Obstetrics & Gynaecology
1	DR. PATELTAISEENUB ABDUL	MD - Paediatrics
2	DR. SAURABH	MD - Paediatrics
3	DR. RITESH B R	MD - Paediatrics
4	DR. DEEPTHI S M	MD - Paediatrics
5	DR. POONAM R VERNEKAR	MD - Paediatrics
1	DR. MITTAL ANMOL RAJEEV	MS - Orthopaedics
2	DR. PRAVEEN M	MS - Orthopaedics
3	DR. BACHCHU SATISH	MS - Orthopaedics
4	DR. DONDETI UDAY KUMAR	MS - Orthopaedics
1	DR. AAZAMBIR SINGH BRAR	MD/MS - Ophthalmology
2	DR. MANJUSHREE K S	MD/MS - Ophthalmology
3	DR. PRANEET TELUKUNTA	MD/MS - Ophthalmology
4	DR. NIVETHA R	MD/MS - Ophthalmology
5	DR. NAMITHA PRAKASH C	MD/MS - Ophthalmology
1	DR. ANSHIKA ANAND	MS - ENT
2	DR. SINDHU N	MS - ENT
3	DR. SWETA SINHA	MS - ENT
4	DR. PADMAVATHY O	MS - ENT
5	DR. RESHMA SUSAN MATHEW	MS - ENT
1	DR. DAISY AHLUWALIA	MD - Dermatology , Venereology & Leprosy
2	DR. ADABALA SAI SRUJANA	MD - Dermatology , Venereology & Leprosy
3	DR. ANISHA P BINDAGI	MD - Dermatology , Venereology & Leprosy
1	DR. MANU G R	MD - Anaesthesiology
2	DR. NEENU GEO THOMAS	MD - Anaesthesiology
3	DR. ASHWINI K	MD - Anaesthesiology
4	DR. ASHWIN BHANDARI	MD - Anaesthesiology
5	DR. NITHILAN	MD - Anaesthesiology
1	DR. VINAY N KURKI	MD - Radio Diagnosis/Radiology

ATTESTED

Dr. V.A.Koithiwale
Registrar

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DEPARTMENT OF MEDICAL EDUCATION

2	DR. CHINMAYI C S	MD - Radio Diagnosis/Radiology
3	DR. MANJITH N	MD - Radio Diagnosis/Radiology
4	DR. SHET KANEKAR NIKITA NANDAKISHOR	MD - Radio Diagnosis/Radiology
5	DR. ONKAR SHIVAKUMAR PATIL	MD - Radio Diagnosis/Radiology
6	DR. TEJASWI RAMU	MD - Radio Diagnosis/Radiology
1	DR. SHYAM SUNDER WASHANI	MD - Tuberculosis & Respiratory Diseases / Pulmonary Medicine
2	DR. AISHWARYA C	MD - Tuberculosis & Respiratory Diseases / Pulmonary Medicine
3	DR. KANDAVEL G S	MD - Tuberculosis & Respiratory Diseases / Pulmonary Medicine
1	DR. ANKITA PRIYDARSHINI	MD - Psychiatry
2	DR. DRUHIN GROVER	MD - Psychiatry
3	DR. SHREYAS PATIL	MD - Psychiatry
1	DR. NOOPUR SRIVASTAVA	MD - Pathology
2	DR. SNEH BANWALA	MD - Pathology
3	DR. VISHWAROOP SUYASH ARVIND	MD - Pathology
4	DR. PRAVALLIKA K	MD - Pathology
5	DR. ARUN GEORGE	MD - Pathology
1	DR. JYOTI SINGH	MD - Social & Preventive Medicine / Community Medicine
2	DR. KARTHAKA CHRISTINA SUSMITA	MD - Social & Preventive Medicine / Community Medicine
3	DR. SANDHYA GOWTHAMAN	MD - Social & Preventive Medicine / Community Medicine

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

ATTESTED

Dr. V.A.Kothiwale
Registrar



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DEPARTMENT OF MEDICAL EDUCATION

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



KLE V.K. Institute of Dental Sciences

(A Constituent unit of KLE Academy of Higher Education & Research
Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Nehru Nagar, Belagavi-590 010 INDIA

Accredited 'A' grade by NAAC (2nd Cycle) & Placed in Category 'A' by MHRD (GoI)

☎: 0831-2470362

FAX: 0831-2470640

Web: <http://www.kledental-bgm.edu.in>

E-mail: principal@kledental-bgm.edu.in



Post Graduate Orientation Programme – 2018 Batch

Date	Time	Program details	Resource person
18 th & 19 th June	1.30 to 4.30pm	CITI – Batch -I	Dr. Shivayogi Charantimath
20 th & 21 st June	1.30 to 4.30pm	CITI – Batch -II	Dr. Shivayogi Charantimath
22 nd June	1.30 to 4.30pm	Post graduate program orientation	Dr. Alka Kale
		Seminar	Dr. Anjana Bagewadi
		Journal club	Dr. Zameera Naik
25 th June	1.30pm to 4.30pm	Epidemiology, Study designs	Dr. Punnya Angadi
			Dr. Roopali Sankeshwari
26 th June	1.30pm to 4.30pm	Biostatistics	Dr. Tyagi
27 th June	1.30 to 2.30pm	Introduction to Evidence Based Dentistry	Dr. Pratibha Patil
	2.30 to 3.30pm	Literature search	Dr. K. M. Keluskar
	3.30pm to 4.30pm	Critical appraisal of literature Group activity	Dr. Pratibha Patil
28 th June	1.30 to 4.30pm	Synopsis writing	Dr. Vaishali Keluskar
		Dissertation writing	Dr. Seema Hallikerimath
		Scientific writing Publication	Dr. Vasanti Jirge
		How to do presentation	Dr. K. M. Keluskar

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Registrar

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KLE V.K. Institute of Dental Sciences

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Nehru Nagar, Belagavi-590 010 INDIA



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☎: 0831-2470362

FAX: 0831-2470640

Web: <http://www.kledental-bgm.edu.in>

E-mail: principal@kledental-bgm.edu.in

PG ORIENTATION PROGRAMME -2018



DATE: 31ST AUGUST 2018

Dr Alka Kale MDS, Ph.D

Principal

KLE VK Institute of Dental Sciences, Belagavi

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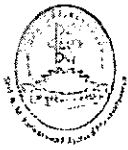
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Ref No: BK/2018-19


Date: 30/05/2018

INFORMATIONAL LECTURE/WORKSHOP ON "GRANHA-15" HELD FOR AYURVEDA STUDENTS

KLE Academy of Higher Education and Research (Deemed to be University) Shri.B.M.Kankanawadi Ayurveda Mahavidyalaya, Department of Rasashastra & Baidhyakalpam organized 2nd National workshop on "GRANHA-15" in collaboration with Department of Geology U.S.S Science College, Belagavi on 28-05-2018 with the theme of identification of Minerals and Ores.

Workshop was inaugurated by Guest Chief Dr.R.D.Hogde, Principal U.S.S.College and he appreciated collaborative research works are required to propagate and globalize Ayurveda, the traditional Indian System of Medicine. The president and Vice-Principal Dr.P.G.Jadar highlighted collaborative research work carried out with the dept of Geology and benefits for the students by attending such type of workshop and seminars. The workshop coordinator and key note addresser Dr.P.T.Hannamangal was highlighted areas of research and advantages of collaboration with dept of Geology. The organizing secretary and HoD of Rasashastra & Baidhyakalpam Dr.R.S.Hiramanth welcome the guest addressing. Dr.R.V.Kamesh introduced the path way of department and theme of the workshop. Dr.Venka Kureshi introduced the guest and vote of thanks by Dr.Gouti Goudal.

The resource persons Sat.Priyanka Shinde, Shri.Yogesh Kumar, Shri.Rajeev Wagnarekar are briefed about the Geological principles and understanding techniques of mineral ores with live demonstration and hands on training. Total 15 Ayurvedic colleges 250 delegates of UG, PG and teachers participated from various parts of the country.

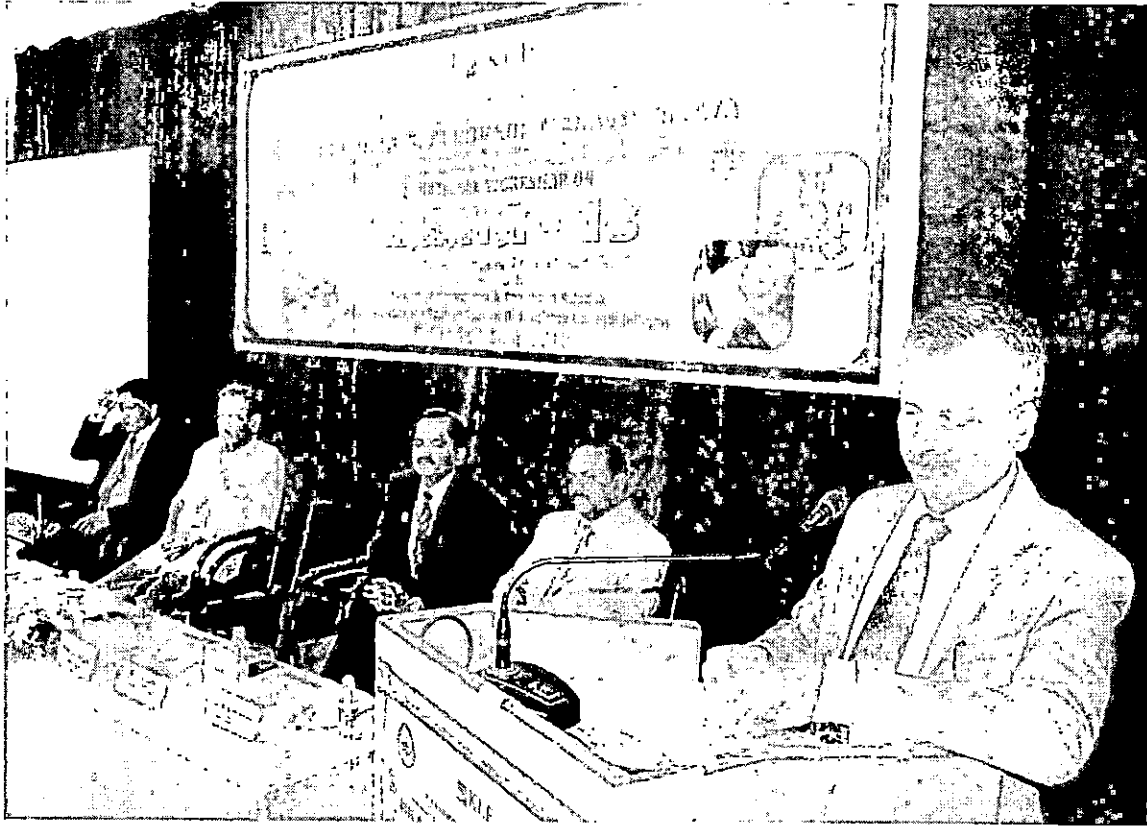

PRINCIPAL
SHRI B. M. KANKANAWADI
Ayurved Mahavidyalaya
A Constituent Unit of KAMER
Belagavi, BELAGAVI ATTESTED

To,
The Editor
News Paper, Belagavi.

Sir,


Dr. V.A. Kothiwale
Registrar

It is requested to publish the above mentioned news in our honorarium program
KLE Academy of Higher Education and Research
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BHESHAJA TECH -18

WORKSHOP FOR 2017 BATCH BAMS STUDENTS

As a part of academic activity and KAHE&R calender of events the department organized BHESHAJA TECH -18 workshop on 24/9/18 in collaboration with KAHE&R College of Pharmacy Belagavi for II BAMS students of 2017 Batch.

The workshop inaugurated by Dr. P.G Jadar Vice principal/Professor Department of Rasashastra and Bhaishajya kalpana. HoD Dr.R.S.Hiremath briefed about the theme of the workshop. The theme of this workshop was, students of II BAMS should be exposed to the modern pharmaceutical technology and the departments which are responsible in the development of a new molecule (Drug) like Department of Pharmacognosy, Quality assurance, Pharmaceutics and Pharmacology are visited to understand the different setup of instruments and machineries used in the development. In the field of Rasashastra and Bhaishajya kalpana several disadvantages are there with classical dosage forms and are to be modified with respect to consumer needs and also in the form of ready to use.

The faculty of RS&BK Dr.R.S.Hiremath, Dr.P.G.Jadar, Dr.R.V.Kamat, Dr.Geeta Gadad and Dr. Veena Kupati engaged morning session and given lecture on dosage forms like Solid, Liquid and Semi solid.

The faculty of KAHE&R are actively involved in this workshop and explained about the various procedures related to steps involved in the discovery of new drug development

Dr.R.S.Hiremath

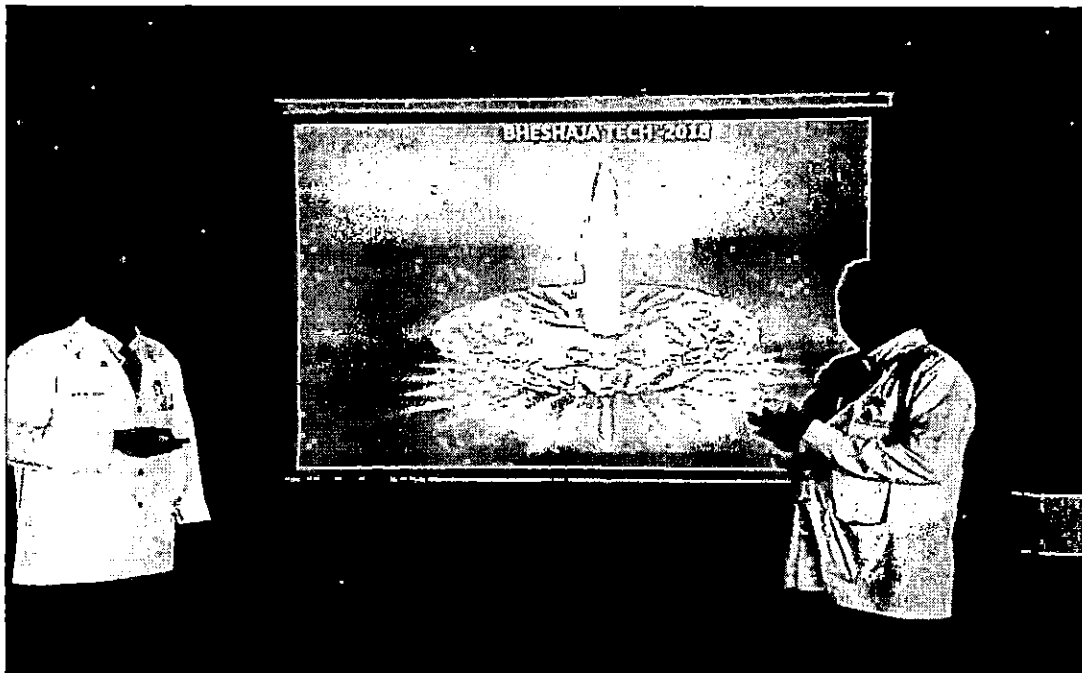
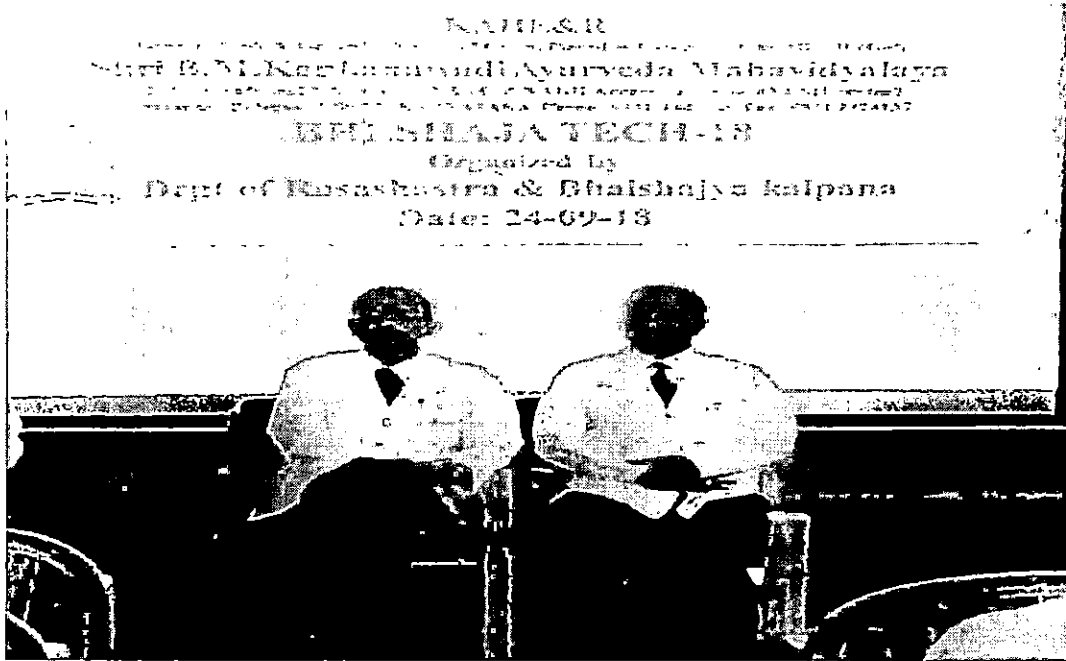
HoD/Coordinator

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Photo gallery



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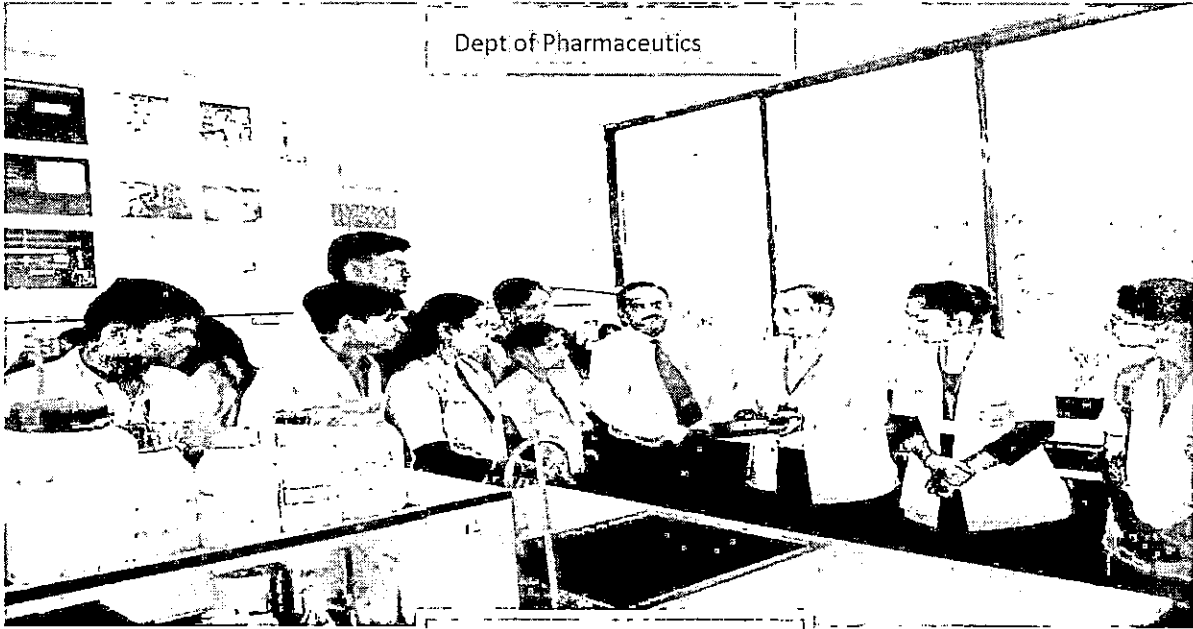


Dept of Pharmacognosy



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Dept of Pharmaceutics

Department of Pharmacology



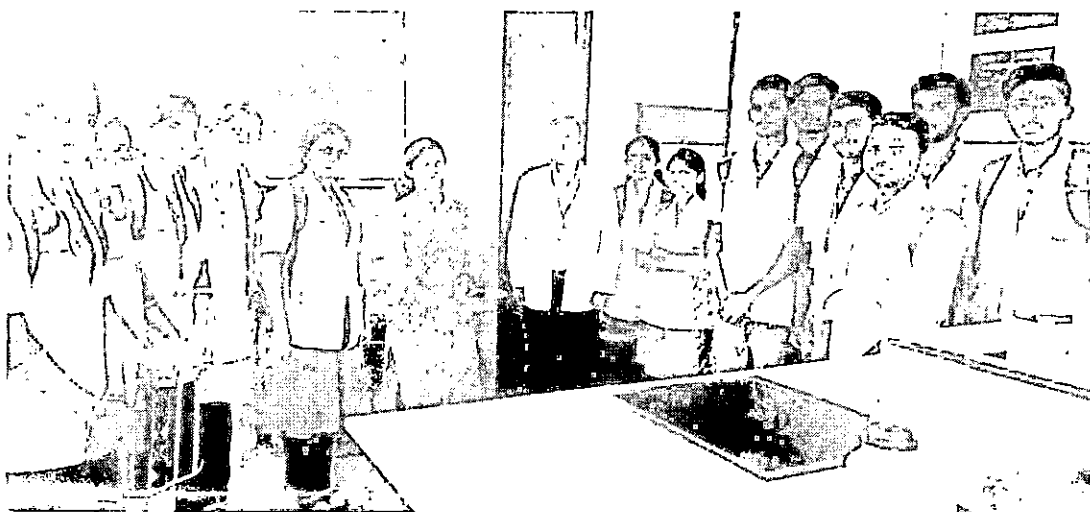
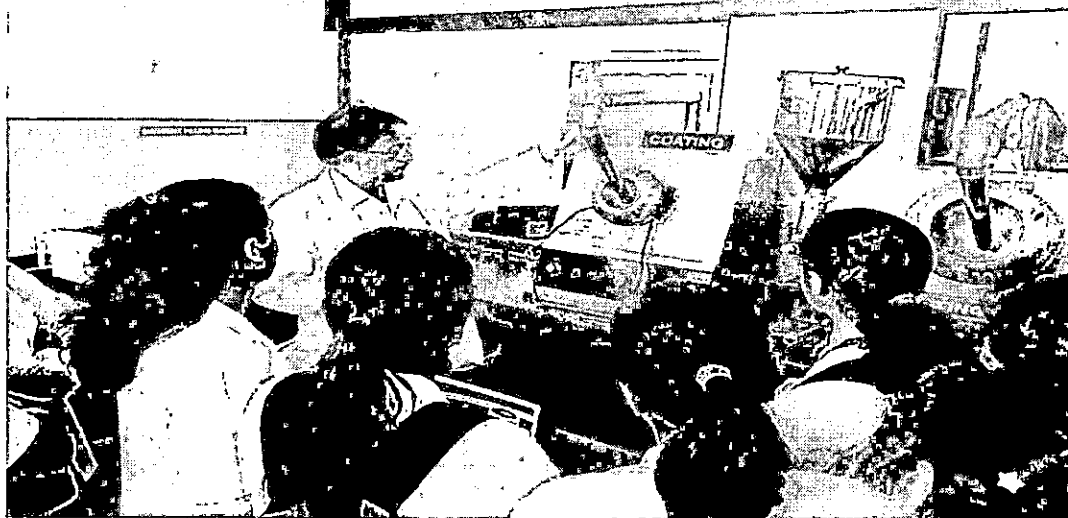
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Dept of Pharmaceutics



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Report on Good Clinical Practice Workshop held on 24th & 25th of January

The 2 days workshop on Good Clinical Practice (GCP) was held at auditorium on 24th and 25th January 2019. Dr Ravi Vaswani, Dr. Vina Vaswani and Dr. Uma Kulkarni of Yenepoya University conducted % session per day. The workshop benefited 74 delegates which included PG scholars, Phd Scholars, Research staff of BMK Ayurveda College.

On day one 24th January 2019 the PG batch 2018 and few research staff of total 28 members attended the workshop and on day two 25th January 2019 PG batch 2017 and few research staff of total 46 members attended the workshop. All the delegates on both the days were divided into groups.

The day began with general introduction and welcome by Dr. Meghana followed by session 1, **Basics of clinical trial** by Dr. Ravi Vaswani, Dr. Vina Vaswani. Pre test questions were given to delegates before starting the sessions, (Annexure 1). Dr. Ravi Vaswani started the session with case study of Dr. W (Annexure 2) each group was called and asked their view on the case and was documented. Followed by the talk on Introduction to clinical trials by Dr. Ravi Vaswani in this he cleared the difference between the clinical research and medical therapy. The session continued with the talk on Investigational pharmaceutical products By Dr. Vina Vaswani.

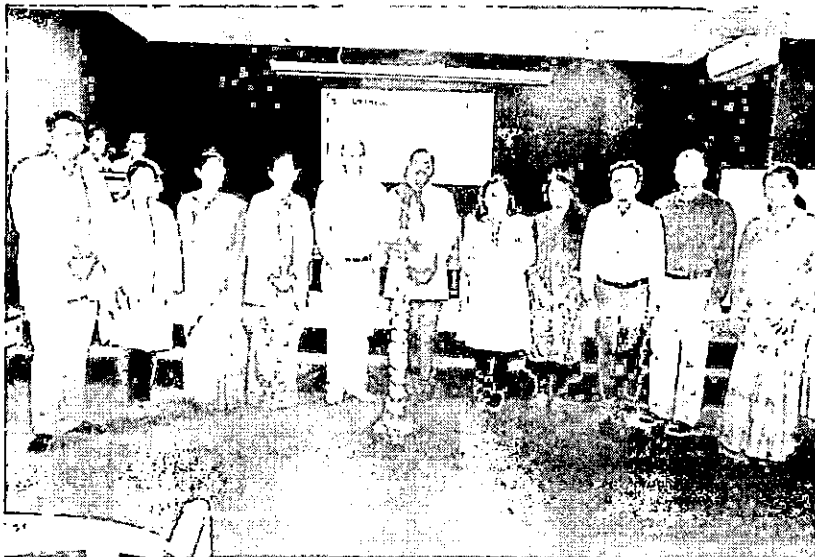
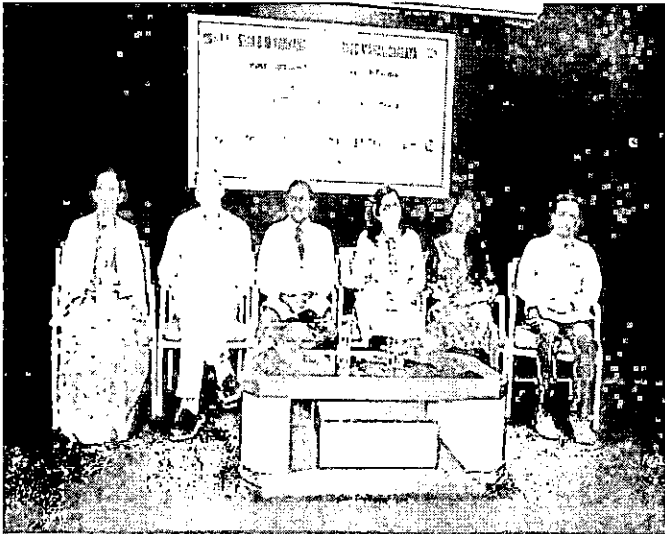
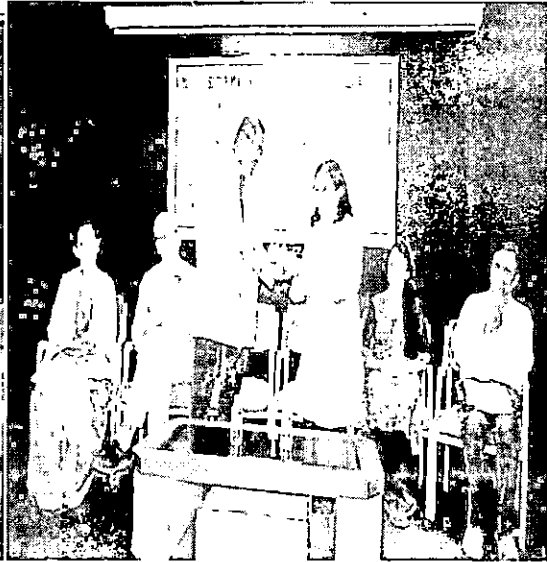
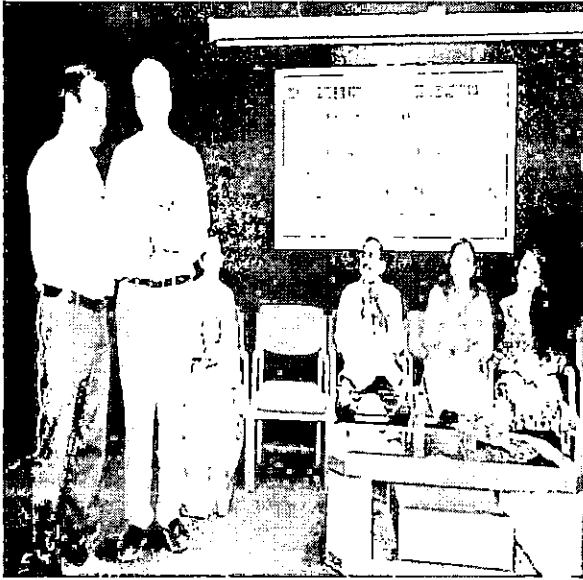
After the session 1 the **Inauguration** function was conducted which included introduction of the resource person, lighting the lamp, prayer, Presidential address by Dr. Jadar, Vote of thanks by Dr. Giridhar. This was followed by tea break.

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The 2nd session **Protocol documents and data management** was held by Dr. Uma Kulkarni, Dr. Ravi Vaswani. The first talk of the session Protocol writing, clinical case record, and Investigator's brochure was given by Dr. Uma Kulkarni where she gave the highlights of components of protocol, investigators brochure and its components etc Dr. Ravi Vaswani gave second talk of the session throwing the light on Record keeping, data handling and quality assurance. There was lunch break after this session.

The 3rd session of **Ethical issues** started post lunch, Dr. Vina Vaswani gave a talk on Ethical and safety issues in research and Dr. Uma Kulkarni gave a talk on Participant information sheet and Informed consent. All the queries raised by the delegates were answered by the resources persons.

The 4th session **Roles and responsibilities** was handled by Dr. Ravi Vaswani and Dr. Uma Kulkarni in which they covered Role of Sponsors, Monitoring, SAEs Investigator's responsibility, Responsible conduct of research this session was followed by tea break.

The 5th and the last session of the day **GCP Guidelines** was handled by Dr. Ravi Vaswani and Dr. Uma Kulkarni here the clear pitcher to introduction of GCP, regulatory guidelines was given and how to apply to CTRI registration was shown to the delegates. Post test questioners were given and feedback was taken from all the delegates.

In all the sessions the query of delegates were answered then and there. These brain storming sessions enhanced the knowledge of the delegates

No day 2 the same 5 sessions along with tea and lunch break were held followed by Valedictory function here the resource persons were felicitated with certificate and memento, the opinion of workshop was taken from staff and students. Vote of thanks was given by Dr. Savita Angadi



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PROCEEDINGS

WORKSHOP ON ESTABLISHING LABORATORY IN BASIC PRINCIPLES

KAHER Shri BMK Ayurveda Mahavidyala, Belagavi, planned to establish a laboratory related to Basic Principles of Ayurveda. In this regard a brain storming workshop was conducted on 19th February 2019.

Experts from different fields of Ayurveda, Pharmacy and Geology were actively participated in workshop.

Opening remarks were given by honourable principal Dr B Sreenivasa Prasad. He talked about the objectives of workshop. Stating about outcome of the workshop, he told that the workshop will be a roadmap to establish Basic principles laboratory.

Proceedings of workshops were as follows

I. Panchamahabhuta siddhanta

1. Dr Shriramji J opined that Panchamahabhuta can be investigated as molecular study
2. Dr Shivaram P said that they can be investigated with the help of periodic table and also can be demostarted with the help of peelupaka and pithara paaka .
3. Dr Supriya B - Pachamahabhuta concept can be better understood by referring Tarka sngraha.
4. Dr H G Patil – stated that Pancha mahabhuta can be investigated by studying elements like Sodium, Potassium, Calcium, Iron and Magnesium.
5. Dr B S Prasad told that Hypothetical animation can be prepared for Avyakta, Mahan & Ahankara, Atomic theory can be utilized to demonstrate mahabhuta.

II. Rasa siddhanta

1. Dr Sreeram J opined that Rasa is a perception of mind. Like sweet song, bitter words etc.. .
2. Dr Shivaram K told, usage of RF value by laboratory method in establishing rasa.

III. Guna Siddhanta

1. Dr Giridhar V opined that - Physical and Physicochemical experimental studies can be conducted. Manda and Teekshna gunas can be experimentally demonstrated through PH parameters. Picchila and Vishada can be assessed with concentration of liquid.
2. Dr Shivram K said that out of many factors doing an action we should understand the breach of ctintinuity. Ushna and Sheeta can be demonstrated through Exothermic and Endothermic process.

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3. Dr Savanur stated that Physical and Pharmacological demonstration can be done to assess guna.
4. Dr Sreeram J opined Guru and laghu guna can be demonstrated by its gravity and antigravity properties. Manda and Teekshna gunas can be demonstrated through presence or absence of sodium chloride. Picchila and Vishada can be assessed by joining and separation of molecules due to temperature.
5. Dr Ramakrishna – told that Manda and Teekshna gunas can be demonstrated through erosive and non-erosive property.



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Summery

1. Panchamahabhuta siddhanta can be demonstrated with the help of molecular study, atomic theory.
2. Avykta, Mahan and Ahankara can be demonstrated with animation.
2. Gurvadi guna can be demonstrated Physical and by Physicochemical or Pharmacological experiments.
3. Demonstrable (Physical) models can be demonstrated for 1st BAMS students.
4. Experiments models related to Pharmacodynamics can be demonstrated for 2nd BAMS students



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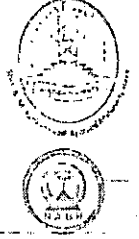
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KHANIJA -19

Importance of Minerals and Ores in Ayurveda

Dr.B.Sreenivas Prasad

On 2nd March 2019 KAHER's Shri B M Kankanawadi Ayurveda Mahavidyalaya, Department of Rasashastra and Bhaishajya Kalpana in collaboration with G.S.Science College, Department of Geology, organised 11th bridge course KHANIJA-19 on Geological Identification of Minerals and Ores to the 2017 batch, 2nd BAMS professionals.

Chief Guest Dr. N.D. Hegde, Principal GSS College inaugurated and addressed the function by expressed that knowledge of mineralogy and geology for Ayurvedic professionals is helpful in identification of genuine raw materials used to prepare quality medicines. CME and training programmes are to be organized oftenly in this regard.

President of the function Dr B. Sreenivas Prasad Principal, Shri BMK Ayurveda Mahavidyalaya talked about imporatrnce of minerals and ores in filed of Ayurveda as a emergency medicine and management of other ailments.

Both the departmental HoD's Dr. R.S Hiremath and Dr.P.T Hanumagound meticulously planned and directed the workshop through demonstration and hands-on training.

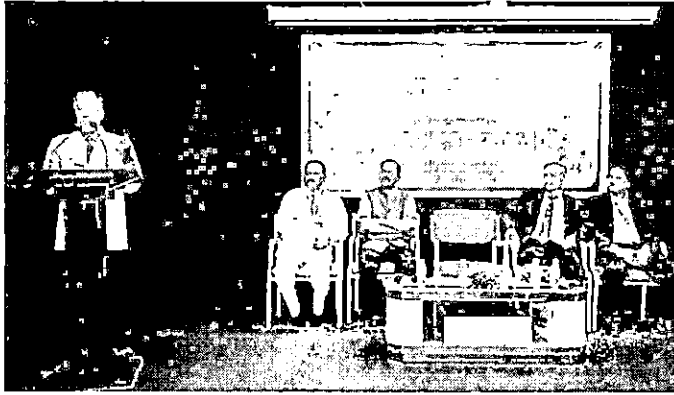
Resource persons, Mrs.Priyanka Shindhe, Mr Sagar Waghmore, Mr.Yogesh Kutre and Mr.Suraj Mens explained about Physical and chemical properties, petrological identification of minerals and ores. More than hundred P.G and U.G students took benefit of this Bridge course.

The programmers start with a prayer Dr Vecna B Kupati and Dr.Geeta Gadad coordinated the programme. Dr P.G. Jadar, vice Principal briefed about 'Theme of the event and Dr R.V Kamat proposed a vote of thanks.

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NIPUNA 2019

Event name: Antioxidant & Immunomodulatory studies, Skill development Programme for faculty

Date: 15th & 16th March 2019

Venue: Central Research Facility

Number of Beneficiary: 13(Faculty & Technical staff of CRF)

Members of Organizing Committee:

Chairman: Dr. B. S .Prasad

Organizing Secretary: Dr. Giridhar V

Coordinator: Dr. Veenakupati

Resource Persons:

1	Dr. Kishore Bhat MDHOD & Professor Dept. Microbiology Maratha mandala Dental college
2	Dr. ShivanandPattanM.Sc. Physiology Lecturer Dept. Physiology
3	Mrs. Rani Bansode M.Sc. Biotechnology
4	Mrs. GeetaPattarTechnical staff

Delegates:

- Dr. Rudramma R Hiremath
- Dr. M.B.Gundkalle
- Mr. AjitLingayat
- Dr. Santosh Patil
- Dr. DivyaKhare
- Dr. Giridhar V

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- o Dr. Veenakupati
- o Dr.RajeshwariKamat
- o Dr.GeetaGadad
- o Dr.ShrutikaKaroshi
- o MsAmrutaEkbote
- o MsRohiniKamboji
- o Ms.Sucheta C.

Central Research Facility has organized 2 days' workshop on Antioxidant & Immunomodulatory Studies, Skill Development Programme for Faculty from 15-03-2019 to 16-03-2019

Anti-oxidant studies of Herbal and mineral drugs and hands on training is the main highlight of the event.

The workshop was started by welcoming the Resource person with floral bouquet. Valedictory function was organized. Dr. P. G. Jadar, Vice Principal KAHER Shri B.M.K Ayurveda Mahavidyalaya Belagavi was delivered the presidential remarks.

Group Photo



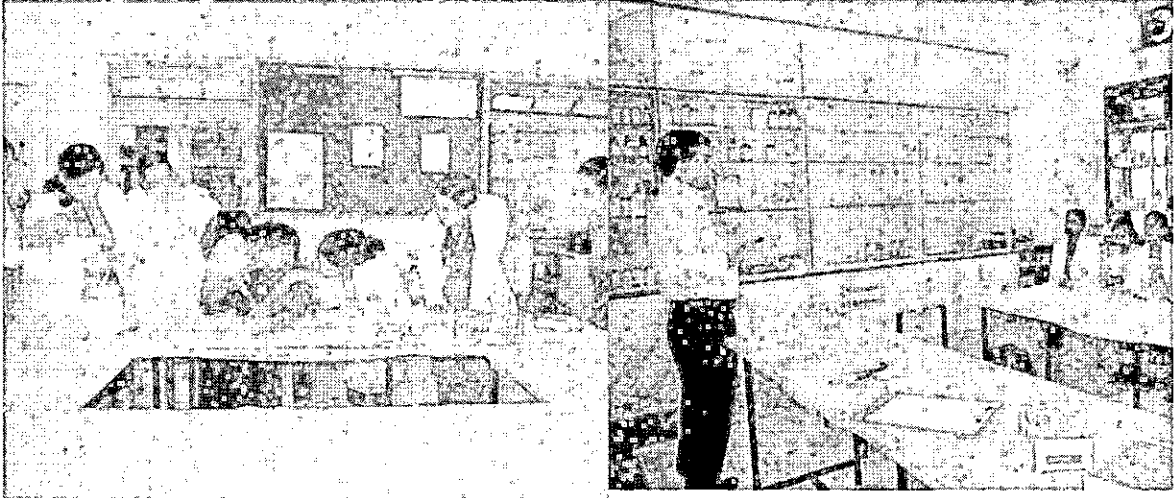
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Immunomodulatory activity

Lecture by Dr. Kishore Bhat



Anti-oxidant studies



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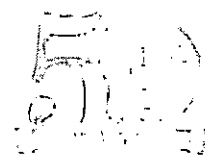
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Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



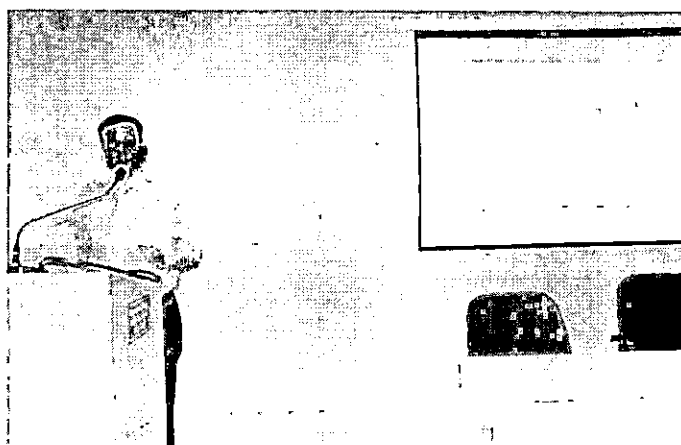
GUEST LECTURE

Research in higher education: Trends in Pharmaceutical Research

KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized one day seminar on "Research in higher education: Trends in Pharmaceutical Research" on 04/07/2018 in College seminar hall.

The workshop was inaugurated by Dr. A. K. Gadad, Professor Dept. of Pharmaceutical Chemistry The University of the West Indies, St. Augustine, Trinidad , Dr. B.M.Patil, Principal KLE College of Pharmacy Belagavi, Dr.M.S.Palled , Dr. Shankar Alegaon Head of department of Pharmaceutical chemistry along with staff .Around 45 students and staff have benefited by this guest lecture.

Dr. Shankar Alegaon briefed about the guest speaker and Dr. A. K. Gadad ,delivered elaborative talk on Research in higher education: Trends in Pharmaceutical Research.



Principal

KLE College of Pharmacy, Belagavi-590 010, Karnataka

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research
(Deemed-to-be University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



KLE College of Pharmacy

A Constituent Unit of

KLE Academy of Higher Education and Research

(Deemed-to-be University established u/s 3 of the UGC Act, 1956)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (GoI)

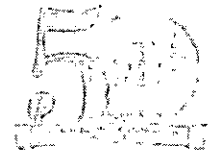
JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

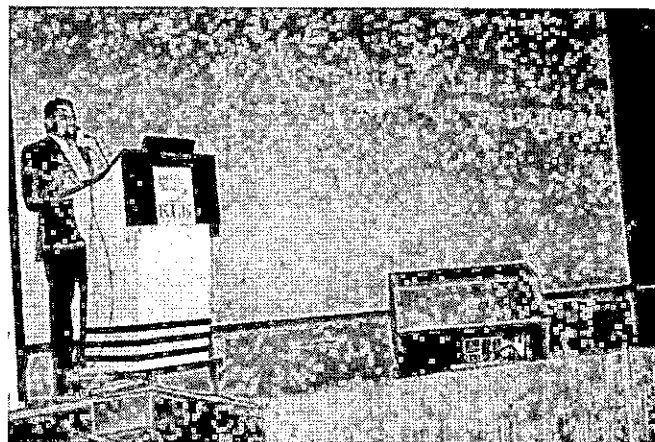


GUEST LECTURE

Data Management in Clinical research -Changing landscape

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on "Data Management in Clinical research -Changing landscape" on 21/ 07/ 2018 in KLE Centenary Convention Centre, Nehru Nagar, Belagavi

The guest lecture was inaugurated by **Mr. Ullas Arabhavi**, Data management and project team lead, George clinical, Bangalore, Edmonton, Alberta, Canada **Dr. B. M. Patil**, principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, head of department of Pharmacy practice introduced the speaker. The guest speaker delivered lecture on Data Management in Clinical research - Changing landscape. Around 314 undergraduate, M. Pharm and Pharm d 2nd & 3rd year students have benefited with this guest lecture.



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[Signature]
Principal

[Signature]
Dr. V.A.Kothiwale
Registrar

KLE College of Pharmacy, Belagavi
KLE Academy of Higher Education and Research,
(Deemed-to-be University) u/s 3 of the UGC Act, 1956
Belagavi-590 010, Karnataka



KLE College of Pharmacy
(Recognized by PCI, AICTE & Accredited by NBA & 'A' grade By NAAC)
A constituent Unit of KLE Academy of Higher Education and Research
[Under section 3UGC Act, 1956 vide Govt. of India Notification No. F.9-19/2000-U.3 (A)]
Nehru Nagar, Belagavi - 590 010, Karnataka, India
Phone: 0831-2471399 Fax: 0831-2472387 Web: <http://www.klepharm.edu>
E-mail: principal@klepharm.edu



Date: 14.08.2018

Circular

All the Teaching staff members of Department of Pharmaceutics & Quality Assurance are requested to attend the one day Hands on Training on Design of Experiments, SYSTAT Computer Software.


Note: Above Dept. staff members are requested to make alternative arrangement of classes.

"Hands on Training on Design of Experiments, SYSTAT Computer Software"

MONDAY 20th AUGUST 2018, Time 9.15AM

Venue: Seminar room
Time: 09.15 AM
Date: 20.01.2018




PRINCIPAL
KLE College of Pharmacy
BELAGAVI - 10

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Dr. V.A.Kothiwale
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KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

KLE College of Pharmacy, Belagavi
TEACHING STAFF LIST

Sl. No	NAME OF THE STAFF	DESIGNATION	SIGNATURE
1	Dr. B. M. Patil	Principal	
2	Dr. M. B. Patil	Vice-Principal	
3	Dr. B. G. Desai	Professor	
4	Dr. V. P. Rasal	Professor	
5	Dr. K. S. Patil	Professor	
6	Dr. M. S. Ganachari	Professor	
7	Dr. S. S. Jalalpure	Professor	
8	Dr. P. M. Dandagi	Professor	
9	Dr. V. S. Mastiholmath	Professor	
10	Dr. A. P. Gadad	Professor	
11	Dr. Pramod .H .J	Professor	
12	Dr. M. S. Palled	Professor	
13	Dr. Kirankumar Hullatti	Professor	
14	Dr. V. S. Mannur	Professor	
15	Dr. S. G. Alegaon	Professor	
16	Dr. M. M. Maste	Associate Professor	
17	Dr. S. A. Kavatagimath	Associate Professor	
18	Dr. N. A. Khaib	Associate Professor	
19	Dr. Sachin R. Patil	Associate Professor	
20	Mr. D. N. Sasry	Assistant Professor	
21	Mr. U. B. Bolmal	Assistant Professor	
22	Mr. P. R. Biradar	Assistant Professor	
23	Mrs. B. R. Sharannavar	Assistant Professor	
24	Mrs S. C. Wali	Assistant Professor	
25	Mrs. A. A. Adhyapak	Assistant Professor	
26	Mr. Girish B.	Assistant Professor	
27	Mrs Geetanjali Salimath	Assistant Professor	
28	Mr. Sanjay.R.Ugare	Assistant Professor	
29	Miss.Laxmi Pattanashetti	Assistant Professor	
30	Mr. Kiran Majjigeri	Assistant Professor	
31	Miss. Manjula G	Assistant Professor	
32	Mr. R. S. Chavan	Assistant Professor	
33	Mr. Akash Saxena	Assistant Professor	
34	Mr. K. N. Gaikawad	Assistant Professor	
35	Mrs. Archana Patil	Assistant Professor	
36	Mrs. Rashmi Kumari	Assistant Professor	
37	Dr. Poonam Inamdar	Assistant Professor	
38	Dr. Satish Karoli	Assistant Professor	
39	Dr. S. B. Sonawale	Assistant Professor	
40	Dr. Parixit Bhandurge	Assistant Professor	
41	Mr. D. Revansidappa	Assistant Professor	
42	Mr. Ashish Singh Parihar	Assistant Professor	
43	Dr.(Mrs) A. S. Deshpande	Assistant Professor	
44	Mrs. Preeti Salve	Assistant Professor	
45	Ms. Rohini Kavalapure	Assistant Professor	

Rajalaxmi . S . m

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Dr. V.A. Kothiwale
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Belagavi-590 010, Karnataka

2018

KLEU's College of Pharmacy - Belgaum Mail - Fw: Training On Systat Software

Dr. A. P. Gadad



Principal Dr.B.M.Patil <principal@klepharm.edu>

w: Training On Systat Software

message

and panchakshari gadad <gadadap@rediffmail.com>
: principal <principal@klepharm.edu>

14 August 2018 at 16:55

Dr. Anand P. Gadad
Professor & Head,
Dept. of Pharmaceutics
KLE UNIVERSITY COLLEGE OF PHARMACY,
BELGAUM-590010

Sent from RediffmailNG on Android

From: "Hemraj" <hemaraj@starcominfotech.com>
Sent: Tue, 14 Aug 2018 15:56:50 GMT+0530
To: <gadadap@rediffmail.com>, <principal@klepharm.edu>
Subject: Training On Systat Software

Dear Sir,

Further to our discussion, as per your request we are pleased to inform you that One day Training on Systat software will be conducted on 20th August 2018 at Belagavi campus. Kindly acknowledge the same.

We request you to arrange conference hall, display, mic and Guest house.

Below are the details of our technical faculty.

Mr M M Shankar
Mobile:9901857466

Regards,
Hemraj Lambani |Senior Sales Executive - South Region|

STARCOM

Starcom Information Technology Limited |"Times Square", No.88, M G Road |
Bangalore - 560 001
Phone:080-6765 0000 | Cell Phone #: +91 95387 61007 |
hemaraj@starcominfotech.com |
Website: www.systatsoftware.com

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010,Karnataka

//mail.google.com/mail/u/0/?ui=2&ik=0f71009a39&jsver=klhJLQDJlcw.en_GB.&cbl=gmail_fe_180808.12_p1&view=pt&search=inbox&th=16... 1/1

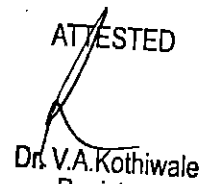
KLE UNIVERSITYS COLLEGE OF PHARMACY
BELAGAVI

Organized by Dept. of Pharmaceutics
TRAINING ON "DESIGN OF EXPERIMENTS"
MONDAY 20th AUGUST 2018

Programme Schedule

Sl. No	Timing	Schedule	
1	09.30 am-09.45 am	Welcome & Address of Resource Persons	Dr. A. P. Gadad
2	09.45 am-11.15 am	Basics of Statistics	Mr. Shankar M. M Consultant Starcomm company Bengaluru
	11.15am to 11.30 am	Tea break	
3	11.45am- 1.00pm	Multivariate Regression	
	1.00 to 2.15 pm	Lunch	
4	2.15 to 5.00PM	Hands on training on DOE Response Surface Methodology Optimization	


PRINCIPAL

ATTESTED

Dr. V.A.Kothiwale
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Mr. Shankar M Mepparambath, did his MBA (Marketing), in 1999 at Univ. of Madras. In 2005 and 2016 Undergone FDP and SFDP respectively at IIM-Ahmadabad, He has work experience in both Academics and Industry, 15 years in Academics and 10 years in Research, training and consultancy respectively. He worked with Satyam computers, Manthanservices, andCaterpillar (USA), He has published articles in various national level journal. He trained more than 16,000 participants across India in research methodology and statistical software which includes R, SPSS, SAS, AMOS& SYSTAT. His research materials like "360 degree view of RM and What is Theory" are downloaded by the research communities pan world. He has been enacting as research consultant for various companies such as Valuvox, PPDA Ltd, SPSS South Asia Ltd, Bangalore and Starcomm.

As a consultant, he handled client like HSBC on Branding experience and Alleges for profiling IT human resources, On training, He has been providing training for various corporates likeOptimal Strategix group, IBM, Gujarat Gas Limited, Care India, Custlogic and F&R DASS etc. He enacted, visiting faculty for premium B-schools like Jammu state and Central university, NarseeMonjee, IIM-Trichy andNational Institute of Design, Bangalore and also handled Research session for Doctoral students at AHRD, AhmedabadHis area of interest includes Research Methodology and analytics. Currently he started his own venture in the name of CARES, which focus on Research, Consultancy and training.

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Belagavi-590 010, Karnataka

**KLE UNIVERSITY'S COLLEGE OF PHARMACY
BELAGAVI**

Organized by Dept. of Pharmaceutics
TRAINING ON "DESIGN OF EXPERIMENTS"
MONDAY 20th AUGUST 2018

Attendance/REGISTRATION ((Morning session))

S.No	Name	Sign
1	Dr. P.M. Dandekar	
2	Dr. V.S. Mannur	
3	Dr. K.K. Hullatt	
4	Miss Surekha Havale	
5	Miss Umashri Kokatanur	
6	Miss Laxmi V. Chauhan	
7	Miss Ananya Basu	
8	Miss. Praveena Patil	
9	Miss. Samritha Bhat	
10	Miss Akshata Kutagi	
11	Javanya B. Bhandari	
12	Matibha Pandey	
13	Sandeep Bhudigeri	
14	Sanjay Bhakal	
15	Mr. Arjana Adhyapak	
16	Shubham S. Rungori	
17	Shridhar S. Shedbhal	
18	Reechu Fernandes	
19	M. Channabalaravaj	
20	Raghavendra M.H.	
21	Rajgonda B. Patil	
22	Vinaykumar B	
23	Nicky Shasuma	
24	Mohammed Raqeeb	
25	Dr. Archana S. Patil	
26	Kaveya M. (KLE COP, Bengaluru)	
27	Dr. S. Shankar G. Alegaon	
28	Dr. A.P. Gadad	
29	Arish B	
30	Uttara Bhat	
31	Mr. Anand S. Ammanage (KLE COP Nipani)	
32	Dr. Anolkumar A. Kempwade (KLE COP Nipani)	
33	Mr. SANTOSH B. PATIL (KLE COP HUBBALLI)	
34	N.M. Seetha (" ")	
35	Sameed Kabbinara	
36	Panaskar Prajakta Sunil	


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Belagavi, Karnataka

KLE UNIVERSITYS COLLEGE OF PHARMACY
BELAGAVI

		Name
37	Smriti Dilip Mali	[Signature]
38	Riya Hegar	[Signature]
39	Akshay phanajwadi	[Signature]
40	Dr. Sakshin Patil	[Signature]
41	Shreyas Kittur	[Signature]
42	Aditya Madhale	[Signature]
43	Dr V.S. Mastholemath	[Signature]
44	Mr. Shrikrishna .M. Nandanwadgar	[Signature]
45	Deepthi .C. Prabhakar (KLE COP, Bengaluru)	[Signature]
46	Mrs. Rajashree . Masareddy	[Signature]

ATTESTED

 Dr. V.A. Kothiwale
 Registrar
 KLE Academy of Higher Education and Research,
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 vi-590 010, Karnataka

KLE UNIVERSITYS COLLEGE OF PHARMACY
BELAGAVI

Organized by Dept. of Pharmaceutics
TRAINING ON "DESIGN OF EXPERIMENTS"
MONDAY 20th AUGUST 2018

ATTENDENCE- Afternoon session

S.No	Name	Sign
1	Dr. Anand P. Gadad	
2	Kaveya. M. (KLE COP, Bengaluru)	
3	Mohammed Raqees	
4	Vinay Kumar B.	
5	M. Chounnabagavaraaj	
6	Raghavendra. M. H	
7	Ramgonda B Patil	
8	Reesha Fernandes	
9	Riya Hegde	
10	Vinuta. M. Sajjanay (KLE COP, Hubballi)	
11	Ms Pratibha Akki (KLE COP, Hubballi)	
12	Dr. F.S. DASANKOPPA (KLE COP, Hubballi)	
13	Mrs. Rajashree. Maravaddy	
14	Mrs Anjana Adhyapak	
15	Shreedhar. S. Shreedhar	
16	Virush. A. Hanagandi	
17	Dr. V.S. Mastholemath	
18	Neha Mali	
19	Pratibha Pandey	
20	Yashita Singh	
21	Lavanya. B. Bhandari	
22	Aditya Madhale	
23	Siddhi Shekar	
24	Aishwarya A. Parab	
25	Shreyas Kittur	
26	Akshay Shamowade	
27	Sandeep Bhundigkar	
28	Paraskar Pranjata Sunil	
29	Sushik Dilip Mali	
30	Pantosh B. Patil	
31	N. M. Jeevi	
32	Samud Kabbiravar	
33	Mr. Anand S. Ammonage (KLE COP Nipani)	
34	Dr. Anolkumar A. Kempwade (KLE COP Nipani)	
35	Mrunalini	
36	Rishi B	
37	Dr. P. M. Dandap	
38	Dr. V.S. Mannur	

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Belagavi - 590 010, Karnataka

KLE UNIVERSITYS COLLEGE OF PHARMACY
BELAGAVI

39	Miss. Susekha Harale.	<i>(Signature)</i>
40	Miss. Umashri Kolcatonur	<i>(Signature)</i>
41	Dr. Archana S. Patil	<i>(Signature)</i>
42	Miss. Laxmi V. Chauhan	<i>(Signature)</i>
43	Miss. Ananya Basu	<i>(Signature)</i>
44	Miss. Akshata Hestagi	<i>(Signature)</i>
45	Miss. Samritha. Rhat.	<i>(Signature)</i>
46	Miss. Praveena Patil	<i>(Signature)</i>
47	Dr. Sachin Patil	<i>(Signature)</i>
48	Sreepthi. K. Prabhakar	<i>(Signature)</i>
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ATTESTED

(Signature)
Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Karnataka



ರಾಜೀವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ, ಬೆಂಗಳೂರು
Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore

4th F Block, Jayanagar, Bangalore - 560 091

No.RGU/AUTH/BOS/Pharm-D/Reconst-/19(2)/2018-19

Date: 16.07.2018

NOTIFICATION

Sub: Constitution of Board of Studies in Pharm D

Ref: 1. This office Notification No. UA/BOS-21/2015-16, dated 01.07.2015

2. Minutes of 134th meeting of Syndicate held on 08.06.2015

* * *

Pursuant to the decision of 134th meeting of Syndicate held on 08.06.2015, the Board of Studies in Pharm D is constituted with the following members with immediate effect for a period of three years.

Chairman:

Dr. Nitin Mahurkar
Prof. of Pharmacology
HKE's Matrashree Taradevi Rampure Institute of
Pharmaceutical Sciences
Gulbarga

Members

02	Dr. Kiran Nagaraju Prof. of Pharmacy Practice Visweswarapura Institute of Pharmaceutical Sciences Bangalore.	03	Dr. Siddarth M. Biradar Associate Prof. Dpt. Of Pharmacy Practice BLDEA College of Pharmacy Bijapur.
04	Dr. Binai Shankar Professor of Pharmacy Practice Acharya B.M. Reddy College of Pharmacy, Bangalore	05	Dr. K. Ramkumar Head & Dept. of Pharmacy Practice Aditya College of Pharmacy Bangalore.
06	Dr. Shekhar Associate Professor Dept. of Pharmacy Practice Visweswarapura Institute of Pharmaceutical Sciences Bangalore.	07	Dr. Neelakanta Reddy Patil HOD of Pharmacy Practice HKE College of Pharmacy Gulbarga.
08	Dr. B.S. Kittur Prof of Pharmachemistry HSK College of Pharmacy Bagalkot.	09	Prof. Ashok Malpani Principal, Prof. of Pharmaceutics RMES College of Pharmacy Gulbarga.

ATTESTED Page 1 of 2

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

10	Dr. Narasimha Reddy Principal, Prof. of Pharmaceutics Vivekananda College of Pharmacy Bangalore.	11	Dr. Shabharaya. A.R Principal, Prof. of Pharmaceutics Srinivasa College of Pharmacy Mangalore.
12	Dr. Sharavanan Principal, Prof. of Pharmaceutical Chemistry PES College of Pharmacy Bangalore.	13	Dr. Thimma Shetty Prof. HOD , Dept. of Pharmacy Practice Bapuji College of Pharmacy Davangere.
14	Dr. Bharathy Principal, Prof. of Pharmacology SJM Pharmacy College Chitradurga.	15	Dr. Nanjappaiah Associate Prof. of Pharmacology BLDEA College of Pharmacy Bijapur.

External Members

01	Dr. Vinayaka Masti Holimath Professor Dept. of Pharmaceutics KLE College of Pharmacy Belgaum.	02	Dr. A. Srinivasa Rao Principal Bhaskar College of Pharmacy (Bhaskar Medical College Campus) Yenkapally, Moinabad (M) Rangareddy Dist, Hyderabad – 75.
----	---	----	--


REGISTRAR

To
The Members Concerned

Copy to: -

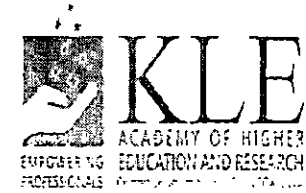
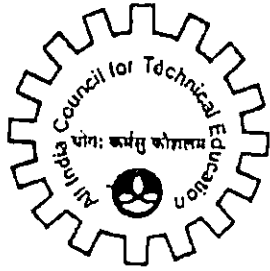
1. The Members of the Syndicate of RGUHS
2. PA to Vice-Chancellor / Registrar / Registrar (Evaluation) / Finance Officer, RGUHS
3. Director, Curriculum Development Cell / Director, College Development Council / Public Information Officer / All officers of the University / RGUHS Website
4. Guard File / Office copy

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Page 2 of 2



Dr. V.A. Kothiwale
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AICTE Sponsored
Quality Improvement Programme
On
**“TECHNOLOGICAL ADVANCES IN DRUG DELIVERY SYSTEM
AND THEIR QUALITY MANAGEMENT”**
01st to 13th October 2018

Organized by:
Department of Pharmaceutics
KLE College of Pharmacy
Nehru Nagar, JNMC Campus,
Belagavi-590 010 Karnataka, India

ATTESTED

Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

INVITATION

KLE COLLEGE OF PHARMACY, Belagavi have pleasure in
cordially inviting to the Inaugural function of AICTE
SPONSORED QUALITY IMPROVEMENT PROGRAMME (QIP)

ON

**“TECHNOLOGICAL ADVANCES IN DRUG DELIVERY SYSTEM
AND THEIR QUALITY MANAGEMENT”**

From 01st to 13th October 2018

Chief Guest

Mr. Rahul Jain, Head Quality Assurance,
NESTOR Pharmaceuticals, GOA

President

Dr. B. M. Patil

Principal, KLE College of Pharmacy,
Chief Co-ordinator, QIP cell, Belagavi

Date: 01.10.2018

Time: 10.30am

Venue: Seminar room

QIP Co-ordinator:

Dr. A. P. Gadad

DEPARTMENT OF PHARMACEUTICS,

KLE College of Pharmacy, Belagavi

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Delegate Registration: 18 Present 16, Absent 02

Resource Persons: Inhouse- 13, External- 03

ATTESTED



Dr. V.A.Kothiwale
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KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

DATE	TOPIC/SPEAKER
01.10.2018 Monday	Registration
	Inauguration and address by Chief Guest
	<i>Tea break</i>
	Topic: Basics of Pharmaceutical Manufacturing Speaker: Rahul Jain, Head Quality Assurance, NESTOR Pharmaceuticals, GOA
	Topic: USFDA Regulatory Affair Speaker: Rahul Jain, Head Quality Assurance, NESTOR Pharmaceuticals, GOA
02.10.2018 Tuesday	Gandhi Jayanti celebration & International Non-violence day
03.10.2018 Wednesday	Topic: Stimuli Responsive Polymeric Nanoparticles for Targeted Anti-Cancer Drug Delivery Speaker: Dr. Archana S. Patil, Asst. Prof., KLE COP, Belagavi
	Topic: Understanding the advances in drug delivery system through patent literature. Speaker: Mr. D. Nityananda Sastry, Asst. Prof., KLE COP, Belagavi
	DEMONSTRATION : Probe-Sonicator and Nanotrac Coordinators: Dr. Archana S. Patil & Dr. A. P. Gadad Asst. Prof., KLES COP, Belagavi

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04.10.2018 Thursday	Topic: Application of FTIR Speaker: Dr. Shankar G. Alegoan , Professor & Head, Dept of Pharmaceutical chemistry, KLES COP, Belagavi
	Topic: Hands on Training- FTIR Speaker: Speaker: Dr. Shankar G. Alegoan Professor & Head, Dept of Pharmaceutical chemistry, KLES COP, Belagavi
	Topic: Nanodrugs- Pharmacokinetics and Safety Speaker: Mrs. Rajashree Masareddy , Professor, Dept of Pharmaceutics, KLE COP, Belagavi
	Topic: Technology enabled Clinical research- Future for Healthcare Speaker: Mrs. Geetanjali M.Salimath , Asst. Prof., KLE COP, Belagavi
05.10.2018 Friday	Topic: Patents & IPR Speaker: Mr. Sanjay Mishra Basic Science Research Center, KAHER, Belagavi
	Visit to BSRC. Coordinators: Dr. Archana S. Patil & Dr. A. P. Gadad
06.10.2018 Saturday	Topic: Role of Toxicological Studies (OECD) in Drug Development Speaker: Dr. Nayeem Khatib , Asso. Professor, KLE, COP, Belagavi
	Topic: HPLC insights Speaker: Dr. V. S. Mastiholimath , Professor, KLE COP, Belagavi
	Visit to BSRC. Coordinators: Dr. Archana S. Patil & Dr. A. P. Gadad

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09.10.2018 Tuesday	Topic: Hot Melt Extrusion Technology Speaker: Dr. Zaheer Abbas, Scientist E, Apotex LTD, Bangalore.
	Topic: Case Study Using DOE for R&D Speaker: Dr. Zaheer Abbas, Scientist E, Apotex LTD, Bangalore
	Topic: Regulatory Overview on BCS <i>In-Vitro</i> Dissolution Testing Speaker: Dr. Zaheer Abbas Scientist, Apotex LTD, Bangalore
	Topic: Biowaivers with Case Studies and Activity to Participants Speaker: Dr. Zaheer Abbas, Scientist E, Apotex LTD, Bangalore.
10.10.2018 Wednesday	Topic: Introduction & Application: Quality by Design Speaker: Dr. Zaheer Abbas, Scientist E, Apotex LTD, Bangalore.
	Topic: Design of Experiment Speaker: Dr. Fatima S. Dasankoppa, Assoc. Prof., KLECOP Hubballi
	Topic: Use of Systat Computer Software ATTESTED Speaker: Dr. Fatima S. Dasankoppa, Assoc. Prof., KLECOP Hubballi
	Topic: continue... Speaker: Dr. Fatima S. Dasankoppa, Assoc. Prof., KLECOP Hubballi


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11.10.2018 Thursday	Topic: 3-D Printing in Pharmaceuticals Speaker: Mr. U. B. Bolmal, Asst. Prof., KLE COP, Belagavi
	Topic: QBD in Herbal Formulation Speaker: Dr. Kirankumar K. Hullatti Professor, Dept of Pharmacognosy, KLE COP, Belagavi
	DEMONSTRATION: Dissolution Study with Similarity factors f2 Coordinator: Mr. U. B. Bolmal, Asst. Prof, KLE COP, Belagavi
12.10.2018 Friday	Topic: Protein and Peptide Drug Delivery- “Challenges and Strategies” Speaker: Dr. P. M. Dandagi Professor, Dept. of Pharmaceutics, KLE COP, Belagavi.
	Topic: Solubility Enhancement Techniques for BCS Class-II and <i>In-Vitro</i> Characterization. Speaker: Mrs. B.S. Sharannavar, Asst. Prof., KLE COP, Belagavi
	DEMONSTRATION: Molecular Modeling-Docking Computer aided drug delivery Coordinator: Dr. Shankar G. Alegaon Asso. Prof, KLES, COP, Belagavi
13.10.2018	Topic: Computational Drug Disposition Speaker: Dr. A. P. Gadad Professor, Dept. of Pharmaceutics, KLE COP, Belagavi.
	Valedictory & Certificate distribution

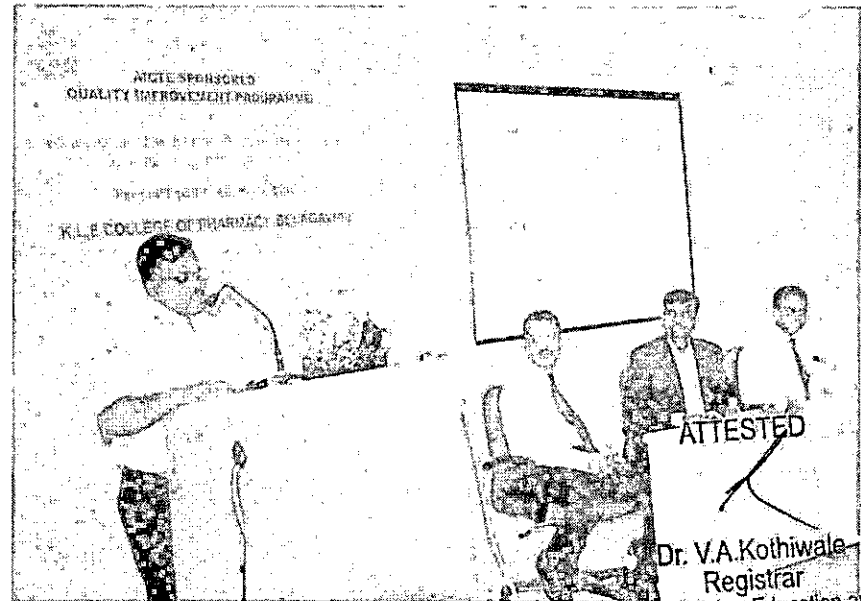
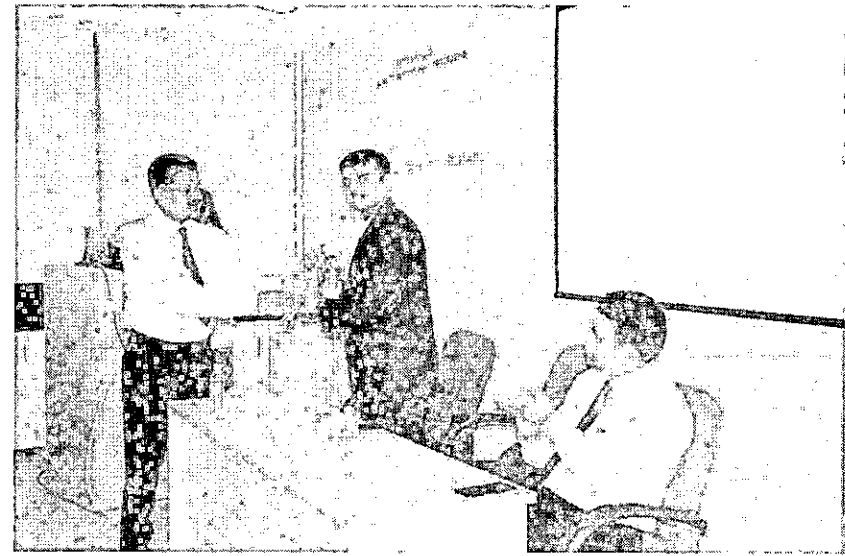
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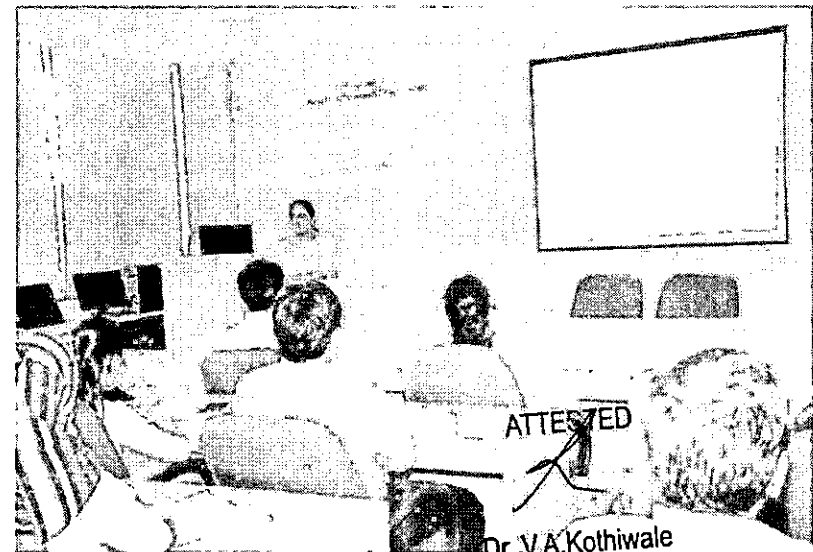
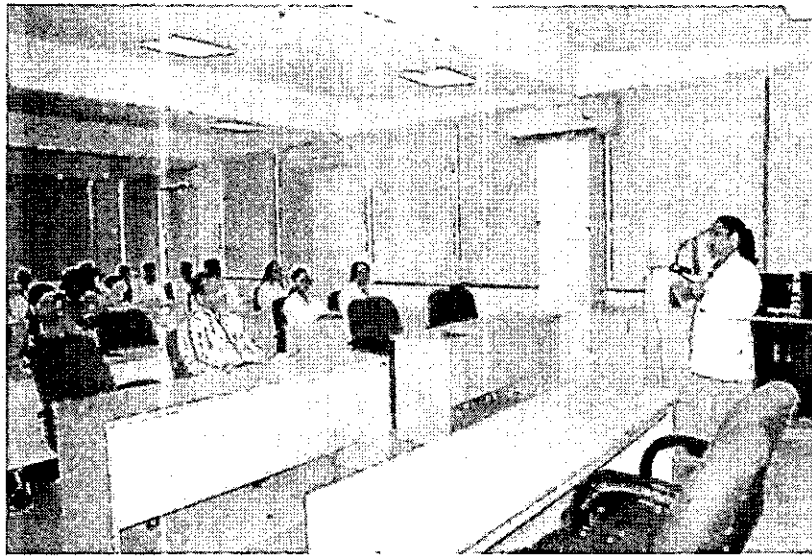
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QIP INAUGURAL FUNCTION, 01.10.2018

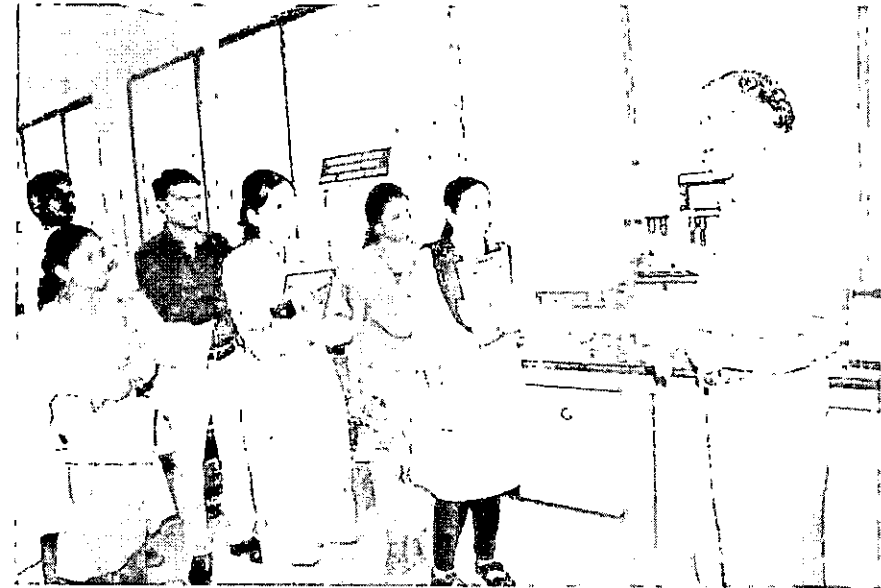
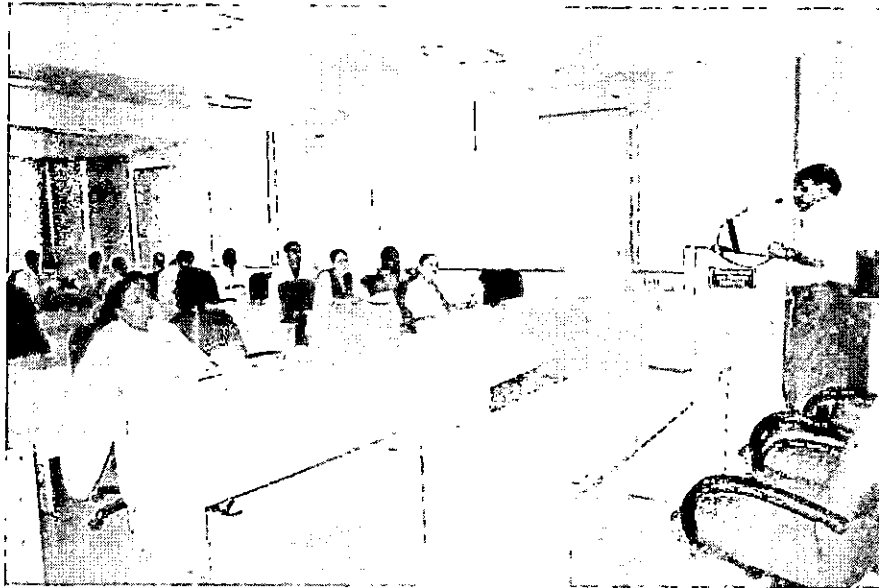


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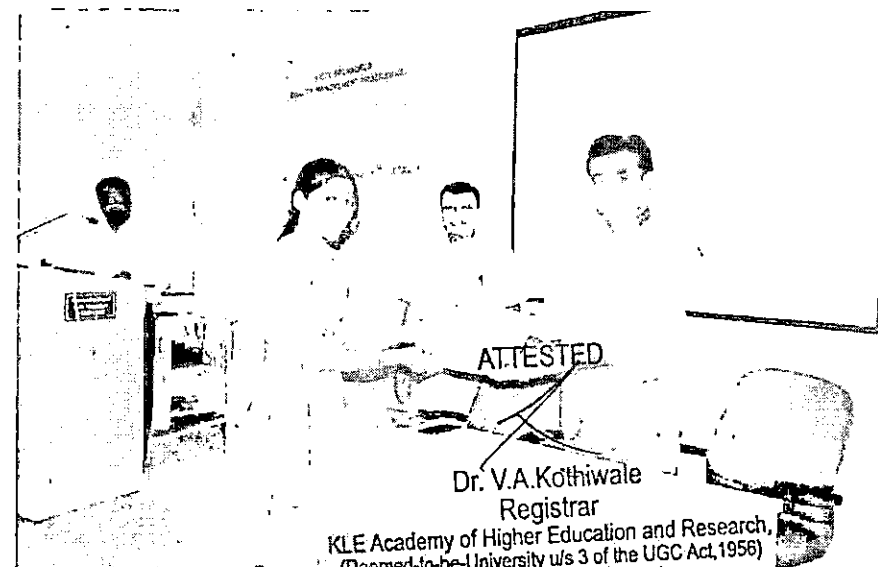
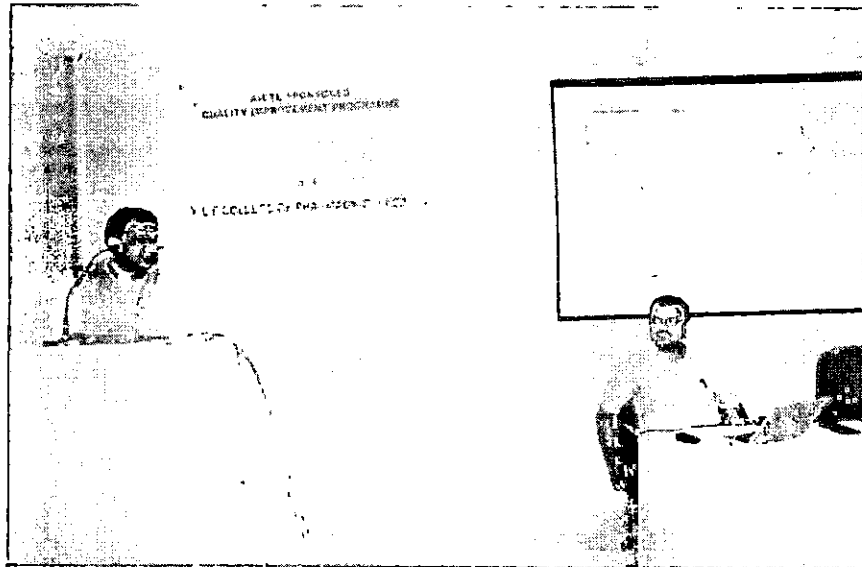


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DISSOLUTION SIMILARITY F2 DEMONSTRATION



VALEDICTORY FUNCTION



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Feedback Report:


All Delegates appreciated with the Program schedules, Area of topics covered with the presentation and Demonstrations.

Acknowledgement:

“I convey my sincere thanks to all the Resource persons for sparing their time and making it a Successful”

I convey my thanks to Dept. PG students in helping directly or indirectly for the smooth conduct of the two week program

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THANK YOU

REPORT
OF
ONE DAY WORKSHOP
HELD
ON
15/10/2018

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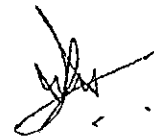
CHIEF-COORDINATOR

DR. B.M PATIL



CO-COORDINATOR

DR. MEENAXI MASTE



CO-ORDINATOR

MR. AKASH SAXENA

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REGISTRATION FORM

Name:

Designation:

Name of the College and Address:

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Post / E-mail / SMS

Mobile No:

E-Mail ID:

DD. No.

Drawn on...

Spot Registrations are entertained

Signature of the Participant:

Forwarded by:

Head of the Department/ Principal

Signature and seal



**KLE ACADEMY OF HIGHER EDUCATION
AND RESEARCH
Belagavi**

Reaccredited 'A' Grade by NAAC
Placed in category 'A' by MHRD, Govt. of India

**WORKSHOP ENTITLED
MOLECULAR MODELING
ON
15th OCT 2018**

Organized by



BELAGAVI

Department of Pharmaceutical Chemistry
KLE College of Pharmacy,
Belagavi

Ph.0831-2471399, Fax: 0831-2472387

E-mail: principal@klepharm.edu

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KLE Society (Karnatak Lingayat Education Society) was started in 1916 by a group of young dedicated teachers and patrons. This Society aims to empower people through education and is well recognized for its quality education and health care services. Today, KLE Society manages more than 250 institutions with more than 1lakh student strength, and more than 16000 employees offering world-class education in Healthcare, Pharmacy and paramedical sciences, Engineering, Management, Law and Agriculture. The educational services include School, Pre-University, Graduate and Post Graduate education .

KLE Academy of Higher Education and Research is sponsored by KLE Society was established in Belagavi in 2006 to highlight the Society's commitment to healthcare and Science education. KAHER is recognized by University Grants Commission (UGC), reaccredited "A" grade by NAAC and placed in category "A" by MHRD, Govt. of India. KAHER provides internationally accepted education and healthcare practices, with impetus on research. University takes immense pride in its top class faculty, curriculum and well equipped infrastructure. The institutions of Medicine, Dentistry, Pharmacy Physiotherapy, Nursing, and Ayurveda are under the ambit of this university.

KLE College of Pharmacy, Belagavi: It was established in 1968 and was the first private Institution in Belagavi to start a professional course in Pharmacy. The institution is a constituent unit of KAHER, Belagavi which is reaccredited NAAC "A" grade by UGC. The high standards maintained and the relentless quest for excellence has taken the reputation of the college beyond Indian shores. We are also proud to share that the college has been ranked 22nd (all India) and 3rd in Karnataka by NIRE, MHRD, New Delhi.

This year our college is completing its 50 glorious years and the year 2018 is being celebrated as the Golden Jubilee Year. All the courses run by the institution are recognized by Pharmacy Council of India, All India Council for Technical Education and University Grants Commission. The college introduced D.Pharm in 1968, B.Pharm degree course in 1975, Post Graduation in 1988, Doctoral Degree from 2000 and Pharm.D. from 2014 and has received many prestigious research grants from funding agencies such as AICTE, DST, ICMR. and VGST Govt. of Karnataka etc.

About the Department:

The Department of Pharmaceutical Chemistry has been effectively involved in the impact of synthetic drug design and discovery. The department steadily attracts students by offering rigorous didactic experimental education curriculums. The pioneers of this department were rooted in synthetic, analytical, natural products chemistry, and computer aided drug design which includes molecular docking.

About the Workshop:

Molecular modeling has become a valuable and essential tool to medicinal chemists in the drug design process. Molecular modeling describes the generation, manipulation or representation of three-dimensional structures of molecules and associated physico-chemical properties. It involves a range of computerized techniques based on theoretical chemistry methods and experimental data to predict molecular and biological properties. The workshop aims to highlight the basics of Drug discovery and development in light of computational chemistry and the tools used in molecular modeling. This workshop provides an insight to molecular modeling with specific case studies ~~ATTENDED~~ stories with a briefing to the recent advances in the field of molecular modeling.


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Resource persons:

Well reputed researchers and academic professionals, will deliver the lectures and share their views.

Topics :

- Drug discovery and development.
- Molecular Docking
- Computational Chemistry and its tools
- Recent advances in Molecular Modeling.

Eligibility:

The Workshop is open for all post graduates and faculty members.

Registration fee: Rs. 250/-

DD drawn in favour of *Principal, KLE College of Pharmacy, Belagavi* drawn on any nationalized bank, payable at Belagavi. Kindly fill in your details legibly in the application (Photostat copy of this is acceptable) and send the same to programme co-ordinator along with DD on/ before 12th October 2018. The detailed schedule will be conveyed to you by electronic mail, once the application is received.

Please contact the Programme Co-ordinator for further details:

Dr. Meenaxi M Maste
E-mail: meenaximaste@klepharm.edu
Mobile: 9483212255

CHIEF PATRON

Dr. Prabhakar B. Kore, M.P,
Hon. Chancellor, KLE Academy of Higher
Education and Research, Belagavi

PATRON

Prof. (Dr.) Vivek A Saoji

Hon. Vice-Chancellor
KLE Academy of Higher Education and Research
(Deemed to be University), Belagavi

CHIEF CO-ORDINATOR

Prof. (Dr.) B. M. PATIL
Principal,
KLE College of Pharmacy, KAHER, Belagavi

Dr. Shankar G. Alegaon
Professor and Head,
Department of Pharmaceutical Chemistry,
KLE College of Pharmacy, KAHER, Belagavi

PROGRAMME CO-ORDINATOR

Dr. Meenaxi M Maste
Associate Professor
Department of Pharmaceutical Chemistry,
KLE College of Pharmacy, KAHER, Belagavi.

Mr. Akash Saxena
Assistant Professor

WORKSHOP ON MOLECULAR MODELING

15/10/2018

KLE College of Pharmacy, Belagavi-590010

ATTENDANCE

S.No	Name	Department	Signature		
			Lecture-1	Lecture-2	Lecture-3
1.	Ms. Nishigandha Patil	Pharma Chemistry	<i>N. Patil</i>	<i>N. Patil</i>	<i>N. Patil</i>
2.	Mr. Jagdish Chand	Pharma Chemistry	<i>Jagdish</i>	<i>Jagdish</i>	<i>Jagdish</i>
3.	Mr. Birajdar dadagauda M	Pharma Chemistry	<i>Birajdar</i>	<i>Birajdar</i>	<i>Birajdar</i>
4.	Yasmin naaz	Pharma Chemistry	<i>Yasmin</i>	<i>Yasmin</i>	<i>Yasmin</i>
5.	Chetali Triodkar	Pharma Chemistry	<i>Chetali</i>	<i>Chetali</i>	<i>Chetali</i>
6.	Surya Manjukar	Pharma Chemistry	<i>Surya</i>	<i>Surya</i>	<i>Surya</i>
* 7.	Ms. Rohini S. Kavalapure	Faculty	<i>Rohini</i>	<i>Rohini</i>	<i>Rohini</i>
8.	Mr. Ajay Malagi	Pharmacology	<i>Ajay</i>	<i>Ajay</i>	<i>Ajay</i>
9.	Ms. Duyu Taaza	Pharmacology	<i>Duyu</i>	<i>Duyu</i>	<i>Duyu</i>
10.	Ms. Wilnoska D'silva	Pharmacology	<i>Winoska</i>	<i>Winoska</i>	<i>Winoska</i>
11.	Mr. Hupparg Vrushabh E	Pharmacology	<i>Hupparg</i>	<i>Hupparg</i>	<i>Hupparg</i>
12.	Ms Karade Ashwini	Pharmacology	<i>Karade</i>	<i>Karade</i>	<i>Karade</i>
13.	Mr. Mrityunjaya U	Pharmacology	<i>Mrityunjaya</i>	<i>Mrityunjaya</i>	<i>Mrityunjaya</i>
14.	Ms. Nikita Sadalge	Pharmacology	<i>Nikita</i>	<i>Nikita</i>	<i>Nikita</i>
15.	Ms. Sathgowda Patil	Pharmacology	<i>Sathgowda</i>	<i>Sathgowda</i>	<i>Sathgowda</i>
16.	Ms. Ashwini Patil	Pharmacology	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>
17.	Ms Shruti Mirje	Pharmacology	<i>Shruti</i>	<i>Shruti</i>	<i>Shruti</i>
18.	Ms. Sanjana Naik	Pharmacology	<i>Sanjana</i>	<i>Sanjana</i>	<i>Sanjana</i>
19.	Ms. Shreya Kanolkar	Pharmacology	<i>Shreya</i>	<i>Shreya</i>	<i>Shreya</i>
20.	Mr. Chinmay Tikare	Pharmacology	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>
21.	Ms Archana Kumari	Pharmacology	<i>Archana</i>	<i>Archana</i>	<i>Archana</i>
22.	Mr. Daya Gadgil	Pharmacology	<i>Daya</i>	<i>Daya</i>	<i>Daya</i>
23.	Ms. Hemlata	Pharmacology	<i>Hemlata</i>	<i>Hemlata</i>	<i>Hemlata</i>
24.	Mr. Shamanand Mallapur	Pharmacology	<i>Shamanand</i>	<i>Shamanand</i>	<i>Shamanand</i>
25.	Mr. paris Babannavar	Pharmacology	<i>Paris</i>	<i>Paris</i>	<i>Paris</i>
26.	Mr. Aniket Magdum	Pharmacology	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>
* 27.	Mrs. Preeti Salve	Faculty	<i>Preeti</i>	<i>Preeti</i>	<i>Preeti</i>
* 28.	Mr. Praveen Kambale	Staff KLE COP Nipanni	<i>Praveen</i>	<i>Praveen</i>	<i>Praveen</i>
29.	Mr. Dodadamani	Staff BSRC Belagavi	<i>Dodadamani</i>	<i>Dodadamani</i>	<i>Dodadamani</i>
30.	Mr. Gajanan I SANGLIKAR.	Staff Srinivas COP mangaluru	<i>Gajanan</i>	<i>Gajanan</i>	<i>Gajanan</i>
31.	Mr. Prabhu Jalihal	Staff HSK COP Bagalkot	<i>Prabhu</i>	<i>Prabhu</i>	<i>Prabhu</i>

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[Signature]
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WORKSHOP ON MOLECULAR MODELING

15/10/2018

KLE College of Pharmacy, Belagavi-590010

ATTENDANCE

* 32	Dr. M.S. Palled	Professor KLE COP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
* 33	Mr. Shailendra Suryavanshi	Staff kle cop	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
34	Sneha B Patil	Staff Rani Chenamma	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
35	Pukar Khanel	RS KLE COP BGM	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
* 36	Dr. Sowmya Spoorthi	Staff "	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
* 37	Mr. Srikrishna Nandanwalkar	RS			
* 38	Mr. Namit Kudatarkar	Staff KLE COP BGM	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
39	Dr Suneel Dodamani	Staff BSRC BGM.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
40	Sumanth Raj kori	PG (Shivanoga)	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
41	Shreyan Jain	PG (Shivanoga)	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
42	Eshwar R.M	PG (Shivanoga)	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
* 43	Kiran Narayan Gaikawad	Staff (KLE COP BGM)	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
* 44	Poonam Tuandak	Staff	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
* 45	Parvati Bhandarkar	Staff	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

37

Mr. Shrikrishna R.S
Nandanwadkar

[Signature] *[Signature]* *[Signature]*

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KLE College of Pharmacy, Belagavi-590010

Title: Molecular Modeling

Venue: Seminar hall, KLE College of Pharmacy, Belagavi

Time: 09:00Am-05:00Pm.

Total No.of Participants : 35 + 10 staff members.

One day workshop was organized by the Department of Pharmaceutical Chemistry with the aim to train the Post graduates and Staff about the basics of the Molecular Modeling. The workshop commenced at 09:00 am Chief guest Dr. Bannappa Unger inaugurated the workshop with his introductory remarks and addressed the gathering with his knowledgeable words. Dr. B.M. Patil Principal KLE College of Pharmacy gave the presidential remarks and Dr. Meenaxi M Maste quoted the vote of thanks. Dr. M.B. patil Vice-Principal KLE College of Pharmacy and senior faculty of the other Departments were present on that occasion.

Speaker-1 **Dr. Manikantha Murari**
Assistant Professor
Department of Pharmaceutical Chemistry
MS. Ramaiah College of Pharmacy, MSRUAS, Bangalore

Dr. Manikanta is a young researcher in the Department of Pharmaceutical Chemistry. Sir has delivered a lecture on "Computational Chemistry tools and its applications in Drug Designing."

He emphasized upon the need of the computational chemistry in today's scenario and shared his knowledge about the target selection and identification.

Speaker-2 **Dr.Rakesh Somani**
Professor and Head
Department of Pharmaccetical Chemistry
VES College of Pharmacy, Mumbai

Dr. Somani has a wide research experience in the drug designing and molecular modeling sir had delivered a lecture on "Molecular Modeling : A case study". Sir had share a real molecular modeling experience and the problems associated with it and gave inputs on how to select and validate the target and trouble shoot the problems associated with it.

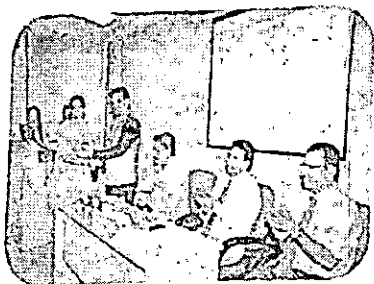
Speaker-3 **Dr. S.G. Alegaon**
Professor and Head
Department of Pharmaceutical Chemistry
KLE College of Pharmacy, Belagavi

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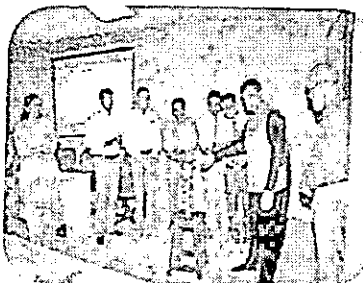

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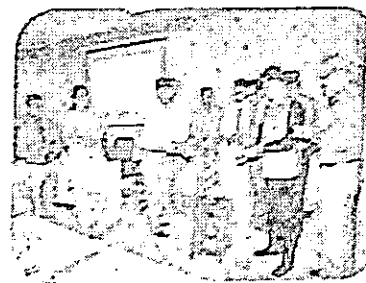
Dr. Alegaon has a sound knowledge in the field of docking studies and he has delivered a lecture entitled "Molecular Modeling". He has given a step by step knowledge and a real time docking example using Autodock software.



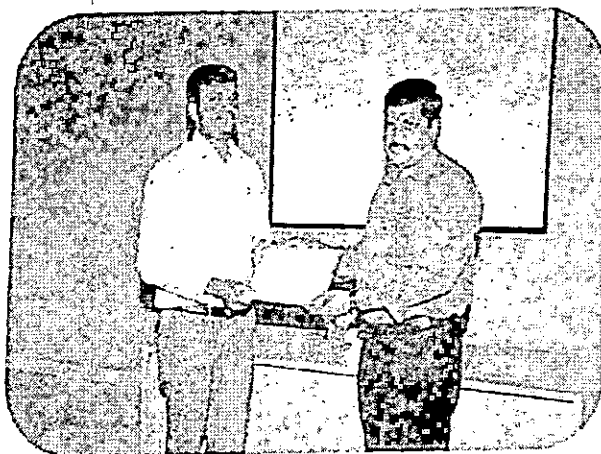
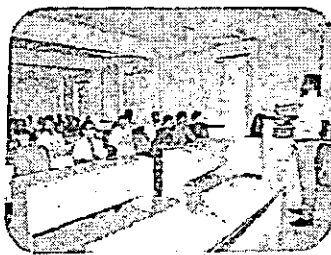
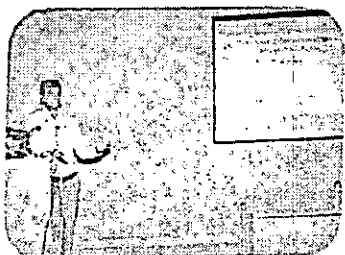
Welcoming of guests



Lamp lightening



Inaugral Function

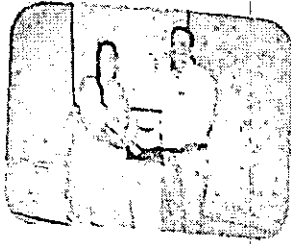


Dr. Manikanta
Murari

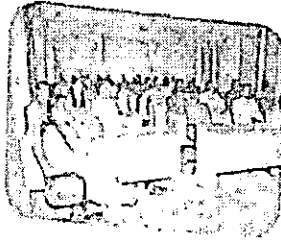
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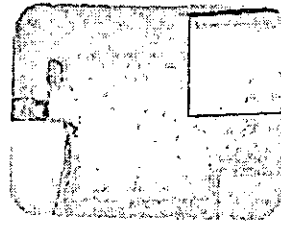
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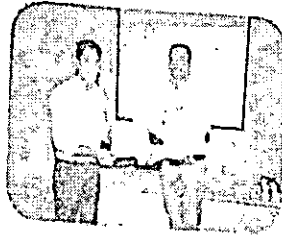
Welcome



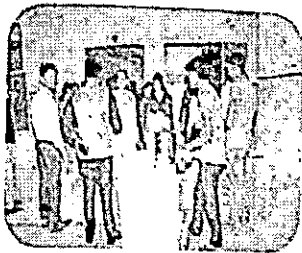
lecture



discussion



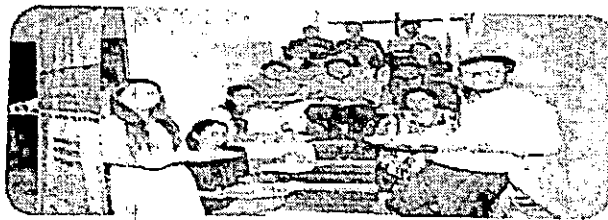
Dr. Rakesh Somani



Tea



lunch

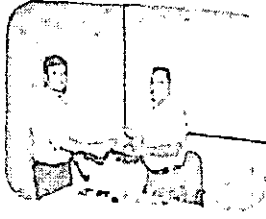


Tea and Lunch
Breaks

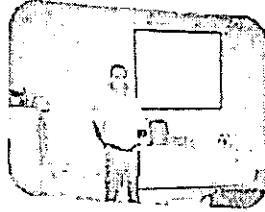
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Welcome



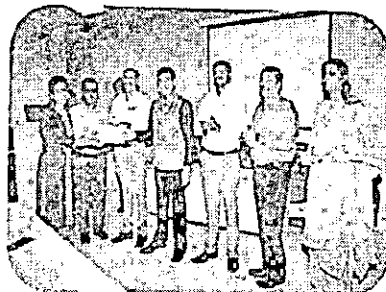
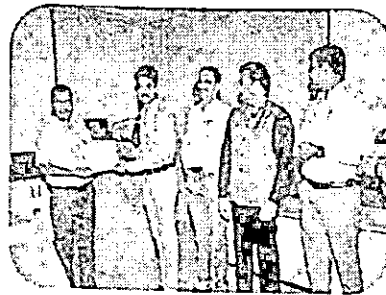
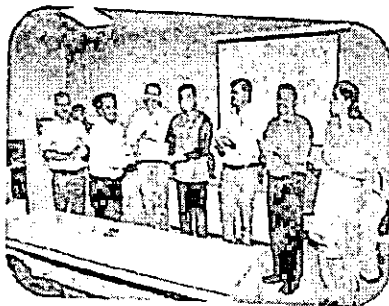
lecture



certificate of appreciation




Discussion
Dr. S.G Alegaon



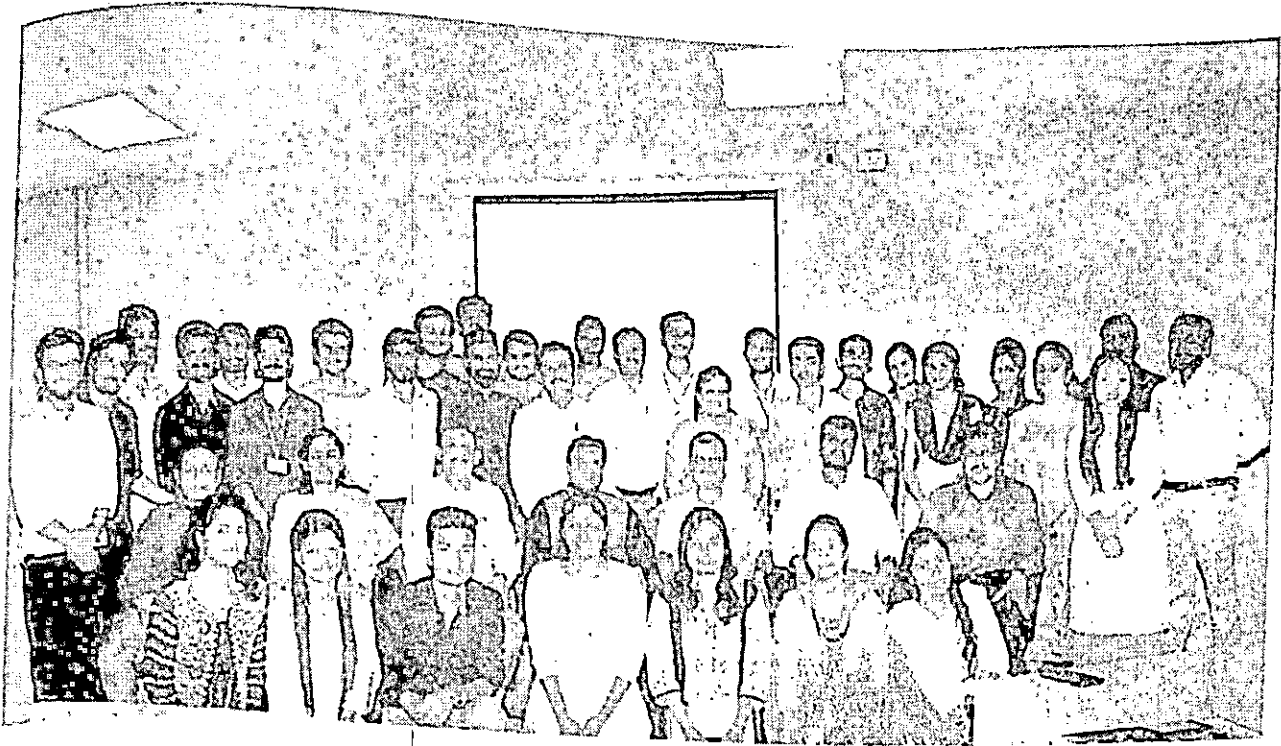
Valedictory
ceremony

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Registrar

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Belagavi-590 010, Karnataka

KLE College of Pharmacy, Belagavi-590010



Group Photograph.

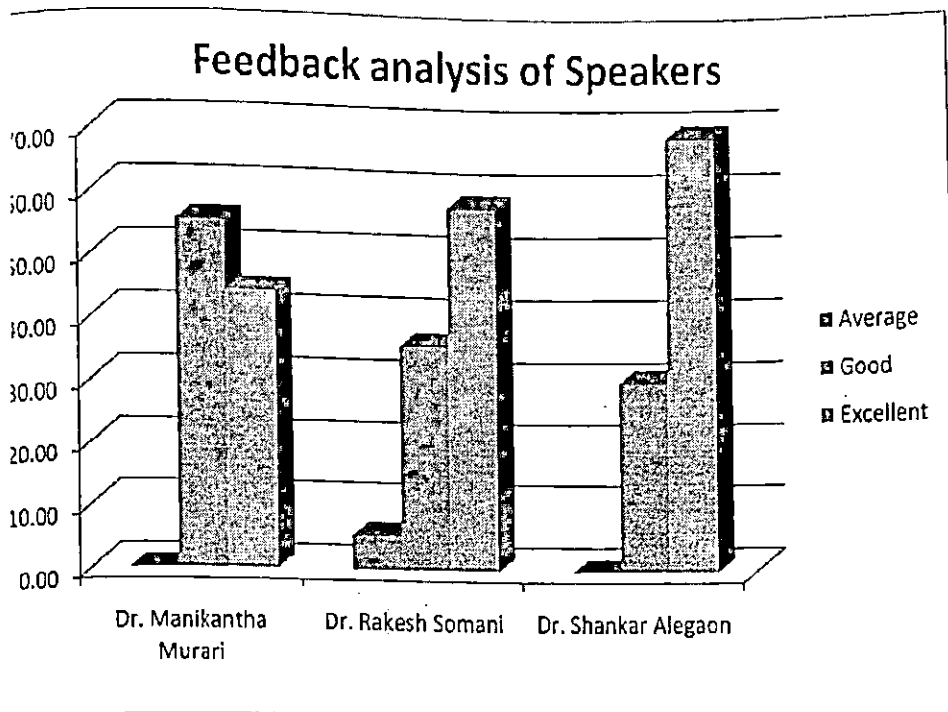
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Feedback analysis of Speakers for workshop on Molecular Modeling on 15th Oct 2018

	Count			Percentage		
	Average	Good	Excellent	Average	Good	Excellent
Dr. Manikantha Murari	0	20	16	0.00	55.56	44.44
Dr. Rakesh Somani	2	13	21	5.56	36.11	58.33
Dr. Shankar Alegaon	0	11	25	0.00	30.56	69.44



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KLE College of Pharmacy

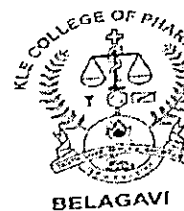
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(Recognized by PCI, AICTE)



BELAGAVI

Phone: 0831-2471399

Fax: 0831-2472387

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

Date: 14th Nov. 2018

ONE DAY WORKSHOP ON MOLECULAR MODLING ON 15th OCT. 2018 ORGANIZED BY

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

Name of the Institute: K.L.E. College of Pharmacy, Belagavi

Sr. no.	Letter no. and Date	Amount Sanctioned	
	15/10/2018		
	Reference no. Referenceno: KLECOP/487/2018-19	Rs 10,000=00/-	Brochure : 350 , Certificates : 820 , Lunch : 6600 , Registration Kit and Stationary : 1130 , Renumeration and Travel of Guest Speakers : 8600 , Bouquets : 500 , oil and Flowers for lamp : 150 , Miscellaneous (Breakfast) 96.
	Registration fees from delegates	Rs 8750=00/-	
			Total : 18246/-
			Amount Remaning : 504/-

Dr. Meenaxi M Maste
Cordinator

Mr. Akash Saxena
Co-cordinator

Dr. B.M. Patil
Principal
KLE College of Pharmacy
BELAGAVI - 10.

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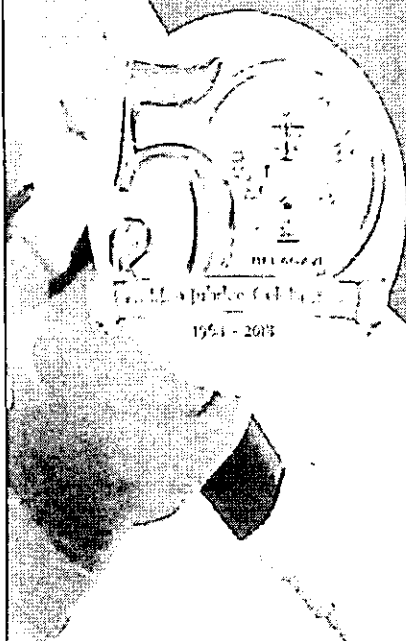
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"ADVANCES IN
DRUG DISCOVERY
AND DEVELOPMENT"
SOUVENIR

26th & 27th
OCTOBER 2018

nirf
INDIA RANKINGS 2018

22nd

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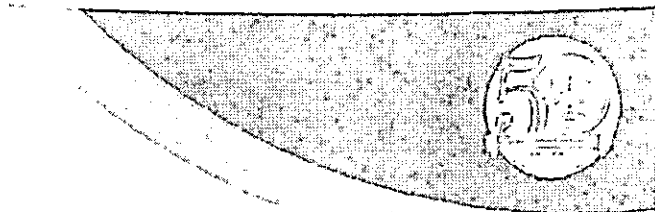
III

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About College



KLE Society's College of Pharmacy was established in 1968 in the pleasant environs of J. N. Medical College, Belagavi with the aim of providing quality education in Pharmaceutical Sciences. The courses started with Diploma in Pharmacy (1968) followed by B. Pharm (1975), M. Pharm (1988), Ph. D Programs (2000), M.Sc. in Clinical Pharmacy (2013) and eventually Pharm. D (2014). The College of Pharmacy is run in a spacious & well-equipped building of its own with hostel, library and sport facilities. The Pharmacy curriculum is approved by Pharmacy Council of India (PCI), All India Council for Technical Education (AICTE) and the UG programme is accredited by the NBA (National Board of Accreditation), AICTE, New Delhi up to December 2014. The institution is the constituent unit of KAHER (Deemed to be university) Belagavi, which is accredited by NAAC "A" grade (2nd Cycle) by UGC, since January 2016.

College has placed in 22nd rank in India by NIRF, New Delhi for the year 2017-18. Research programs are in progress in the disciplines of Pharmaceutics, Pharmaceutical Chemistry, Pharmacognosy, Pharmacology, Pharmacy Practice and Pharmaceutical Quality Assurance. The college is adequately supported by well-qualified and well trained staff in every discipline. Every year notable contributions are made in the above fields since last 45 years, more than 500 research papers have been published and presented at various national and international conferences. The faculty members of the college have received more than 25 research grants from various national and state funding agencies and many research awards.

About the Conference

KLE College of Pharmacy, Belagavi is completing its 50 glorious years of its inception and the year 2018 is being celebrated as the Golden Jubilee Year. In view of this, KLE College of Pharmacy, Belagavi [Constituent unit of KAHER, Belagavi] is organizing a National Conference with an aim to bring together leading academic, scientists, industry person and research scholars to exchange and share their experience and recent advances in Pharmaceutical Science. The conference organizers have assembled renowned speakers and scientific sessions. It is particularly exciting time to be involved in Pharmaceutical Sciences discipline as we are seeing rapid advances in this field. We encourage professionals to participate, interact, come with queries and develop new collaborations.

Topics Covered

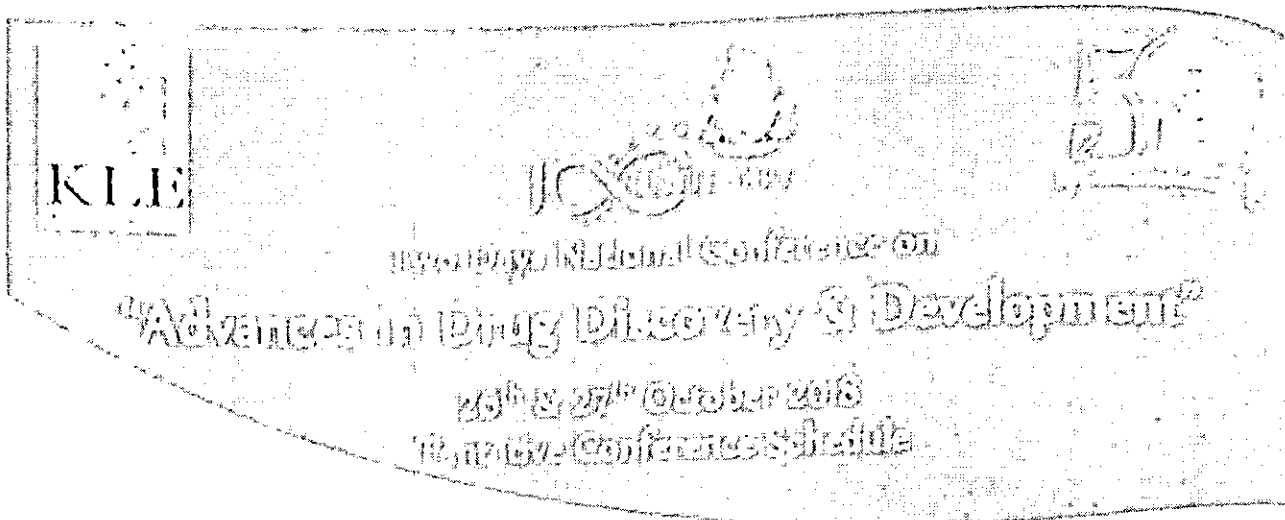
- **Dr. Vandana B. Patravale** : Novel Lipid Bioconjugates: In Silico Screening and Utilization for Delivery to Brain.
- **Dr. Malleshappa N. Noolvi** : Importance of Spectroscopic Studies in Drug Discovery and Development.
- **Mr. Rajendra Naik** : Local regulations for Research & Development Laboratories
- **Mr. Himank Narvekar** : Development of Generic Formulations for Regulated Market and Understanding Complex Generics & Its Role in Pharma Development.
- **Mr. Anant Naik** : Recent trends in Pharmaceutical Research and Technology Compliance & Regulatory Issues in Pharma Development

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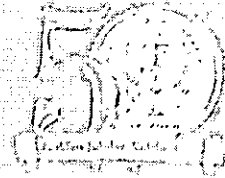
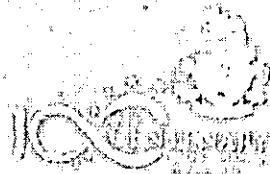


Day 1: Friday, 26th Oct. 2018

Breakfast	08:30 to 09:30 hrs.
Registration	09:00 to 10:00 hrs.
Conference Inauguration	10:00 to 11:00 hrs.
Tea Break	11:00 to 11:15 hrs.
Plenary Lecture Session - I	11:15 to 12:20 hrs.
"Novel Lipid Bioconjugates: <i>In Silico</i> Screening and Utilization for Delivery to Brain"	
Speaker: Dr. Vandana B. Patravale, Professor, ICT, Mumbai	
<i>Chairperson:</i> Dr. V. G. Jamakandi	
<i>Co-Chairperson:</i> Dr. V. P. Rasal	
Plenary Lecture Session - II	12:20 to 13:30 hrs.
"Importance of Spectroscopic Studies in Drug Discovery and Development"	
Speaker: Dr. M. N. Noolvi, Principal, SD Pharmacy College, Surat	
<i>Chairperson:</i> Dr. S. S. Khadabadi	
<i>Co-Chairperson:</i> Dr. M. S. Ganachari	
Lunch	13:30 to 14:30 hrs.
Poster Session	14:30 to 17:30 hrs.
<i>Chairperson:</i> Dr. J. K. Saboji	
<i>Co-Chairperson:</i> Dr. S. S. Karki	
Tea Break	15:30 to 15:45 hrs.
Entertainment Program	17:30 to 19:00 hrs.
Conference Dinner	19:30 Onwards

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Two Days National Conference on
"Advances in Drug Discovery & Development"

26th & 27th October 2018
 Tentative Conference Schedule

Day 2: Saturday, 27th Oct. 2018

Breakfast 08:00 to 09:00 hrs.

Plenary Lecture Session – III 09:00 to 10:00 hrs.

"Local Regulations for Research & Development Laboratories"

Speaker: Mr. Rajendra Naik, Ex. Dy. Director, Goa FDA

Chairperson: Dr. I. S. Muchandi

Co-Chairperson: Dr. B. C. Koti

Plenary Lecture Session – IV 10:00 to 11:00 hrs.

"Development of Generic Formulations for Regulated Market and Understanding Complex Generics & Its Role in Pharma Development"

Speaker: Mr. Himank Narvekar, Scientist, Unichem Lab. Goa

Chairperson: Dr. M. V. Jali

Co-Chairperson: Dr. P. M. Dandagi

Tea Break 11:00 to 11:15 hrs.

Plenary Lecture Session – V 11:15 to 12:15 hrs.

"Recent Trends in Pharmaceutical Research and Technology Compliance & Regulatory Issues in Pharma Development"

Speaker: Mr. Anant Naik, GM Quality, Unichem Lab. Goa

Chairperson: Dr. A. P. Basavarajappa

Co-Chairperson: Dr. V. S. Mastiholimath

Prize Distribution and Valedictory function 12:15 to 13:00 hrs.

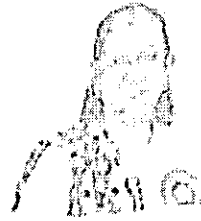
Lunch 13:00 to 14:00 hrs.

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GUEST SPEAKERS



Novel Lipid Bioconjugates: In Silico Screening and Utilization for Delivery to Brain
Vandana B. Patravale

Department of Pharmaceutical Sciences and Technology, Institute of Chemical Technology,
Mumbai, India
vb.patravale@ictmumbai.edu.in

Selective uptake of cargo is an important prerequisite for site specific delivery. This becomes more challenging while targeting parasitic and/ or brain ailments due to additional barriers for drug delivery. To tackle this issue, we have utilized a holistic approach. To facilitate transport of drugs across the blood brain barrier (BBB) for management of neurodegenerative disorders and parasitic infections like malaria, multiple lipid bioconjugates with an inherent ability to circumvent BBB via active transport pathway were designed and synthesized. Using these lipid bioconjugates as a targeting ligand, actively targeted nanoformulations were developed for anti-alzheimer's drugs and antimalarial drugs. The nanoformulations with BBB targeted lipid bioconjugate showed enhanced brain permeation confirming the site specific delivery for actives via intravenous, nasal and topical routes. The systematic case studies will be discussed to exemplify this novel and promising 'Trojan Horse' platform for site specific delivery.

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Recent trends in Pharmaceutical Research and technology
Mr. Anant Naik

General Manager Quality, Unichem Laboratories, Goa

Pharmaceutical research is currently the backbone of pharma industry. New molecules, dossiers, DMFs and ANDAs filed by us decides the future business of the company. Hence companies are using the strategies which will allow them to sustain in the competitive environment of Pharma market. This is more relevant in the developed markets like USA, Europe, Australia, Japan etc.

Thus it is apt at this moment to understand which are the areas and technology in which research scientist should work so that it will be relevant and can give business to the company.

The deliberation will cover the following areas:

1. Biosimilars
2. Osmotic drug delivery system
3. Nanotechnology
4. Continuous manufacturing
5. Novel drug delivery system
6. Transdermal drug delivery system
7. Recent technology in manufacturing

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Compliance and regulatory issues in Pharma development
Mr. Himank Narvekar

Scientist, Unichem Laboratories, Goa

We all understand that the pharmaceutical industry is working in highly regulated environment. If we look at recent issues in Pharmaceutical industry, it is evident that compliance is playing a major role. Compliance to the regulatory requirement is essential while working even in development laboratories. If about five years back somebody in development lab was told to follow Good Laboratory Practices or Good Manufacturing Practices or Good Documentation Practices, the person would have said that it is not possible. However today it has become the need of the hour. ALCOA principle is essential in development laboratories to avoid data integrity issues and adverse findings during the audits.

The review of regulatory submissions in the form of dossiers or ANDAs are also becoming tougher day by day. Various new requirements are being added continuously and we as scientist need to know these requirements before we start development work to ensure that our product will get approved and will get commercialized.

We will deliberate on various compliance and regulatory issues currently faced by the pharma industry and measures adopted by different organisations to counter these issues.

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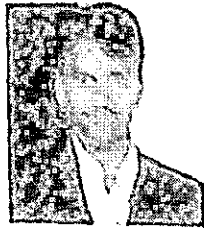
Local Regulations for R & D Laboratories

Mr. Rajendra Naik,

Ex. Deputy Director, Goa FDA

The laboratories doing research work are also controlled by Food and Drugs control department. Though there may not be GMP inspections and manufacturing licenses required for development of drug substance or drug product, it does require licenses for manufacturing of trial batches or stability batches. Similarly if we wish to procure innovator products to compare with our products which is required as part of submission documents, we will need import permission. The bioequivalence studies are also essential part of regulatory submissions and are controlled by local drug regulatory authorities. These all requirements are defined in our regulations called as Drugs and Cosmetics Act and Drugs and Cosmetics Rules. We will discuss these requirements as part of this session.

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IMPORTANCE OF SPECTROSCOPIC STUDIES IN DRUG DISCOVERY AND DEVELOPMENT

Dr. Malleappa N. Noolvi,
Shree Dhanvantary Pharmacy College, Kim, Surat-394110

Drug discovery and development is a multi-step approach, from finding hits to lead optimization. To successfully go through all the stages like target identification, screening of lead molecules, identifying hit molecules, clinical trials of the lead molecules, etc., spectroscopic studies plays an important role in all the phases of drug discovery and development process. For exploring the drug discovery and development process, understanding of the structure of biological molecules at the atomic level is essential in order to use that knowledge to design drug candidates that can target them. UV, IR, Nuclear Magnetic Resonance (NMR) spectroscopy plays a vital role in attaining the desired goal, with high success rate in screening compounds that can be used as potential drug candidates for curing diseases. Spectroscopy studies have been a very efficient and versatile tools in drug discovery and development as they can shed light on the molecular structure of the biomolecules, elucidate and verify the structure of the drugs, and provide structural information on the interaction of the biomolecules (target) with small molecule compounds (ligands). Since the clinically used drugs are typically natural or synthetic compounds, spectroscopy studies are quite useful in estimating the contamination profile of the drugs, describing the dynamics and kinetics of products, and exploring the metabolites of drugs in body fluids, or study the dynamics and kinetics of proteins on solid surfaces, or enzyme allostery, polymorphism of drugs in powder form and their conformations in tablets. The innovative approach of different spectroscopic techniques and their combinations add to arsenal of tools for drug discovery and development in future.

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ADDD_001

“Design and Characterization of Novel Aceclofenac Transfersomal Patch for Transdermal Delivery”

Naik .V.D., Dandagi P.M., Madhukar .S.M.

Department of Pharmaceutics, College of Pharmacy, KLE Academy of Higher Education and Research (Deemed to be University), Nehru Nagar, Belagavi - 10, Karnataka, India

In the present study deals with the formulation of aceclofenac transfersomal patch for trans dermal delivery. As Arthritis is a major cause of disability and morbidity particularly seen in older individuals. NSAID's are the cornerstone of musculoskeletal pain management used to reduce pain and inflammation in the treatment of Arthritis. The oral delivery of Aceclofenac has the potential to cause local irritation and gastrointestinal mucosal lesions due to its acidic character and also have low aqueous solubility, higher log value, pH dependent instability problems. NSAID's agents have limited transdermal permeation and skin irritation problems. Hence to overcome this drawback, a novel generation of elastic vesicle carrier systems [i.e. aceclofenac loaded Transfersomal Patch] was formulated to improve permeability of the drug.

Aceclofenac was encapsulated into transfersome vesicle by Thin Film Hydration technique based on different ratios of Surfactant [such as Span-80 and Tween-80] and Lipid [Soya lecithin 30%] Formulations of Aceclofenac loaded Transfersome were incorporated into patch using Chitosan and PVP by solvent casting method. It was observed that Aceclofenac loaded Transfersomal Patch is having greater permeation of drug than normal patch. Thus, it can be concluded that, drug loaded carrier system of NSAID drug; Aceclofenac incorporated into patch can be a novel approach for treatment of arthritis through transdermal route with possibility of reduction of dose and frequency of administration.

ADDD_002

DESIGN DEVELOPMENT AND CHARACTERISATION OF MELT IN MOUTH TABLET CONTAINING ANTIFUNGAL AGENT FOR THE TREATMENT OF ORAL CANDIDIASIS

Parvatkar A, Gupta K, Godbole A.M, Somnache S

Department of Pharmaceutics, PES's Rajaram and Tarabai Bandekar College of Pharmacy Farmagudi Ponda-Goa, 403401

The current study was designed to formulate and develop Miconazole nitrate melt in mouth tablet by direct compression method using solid dispersion technique to improve its solubility and dissolution rate. Miconazole belongs to the BCS class II drug with low solubility and high permeability. The solubility of Miconazole nitrate is improved by preparing solid dispersions containing various ratios of Miconazole nitrate: PEG 6000 by solvent evaporation method. The solubility profile of all the prepared solid dispersions were evaluated against pure Miconazole nitrate. The prepared solid dispersions were subjected to various evaluation parameters and the dispersion SD9 containing 1:0.1 ratio of Miconazole nitrate: PEG 6000 was found to be the best.

The melt in mouth tablet was prepared by incorporating SD9 formulation of solid dispersion and using direct compression method. All the formulations were subjected to various pre compression and post compression parameters. F9 formulation was found to be the best with an *in vitro* drug release of 91% at the end of 15 minutes.

Keywords: Miconazole nitrate, Solid dispersion, Melt in mouth, Direct compression

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ADDD_003
FORMULATION AND *IN-VITRO* EVALUATION OF CONTROLLED POROSITY OSMOTIC
DRUG DELIVERY SYSTEM OF AN ANTIRETROVIRAL AGENT

Pednekar A, Faldesai V, Gajare P
Department of Pharmaceutics, PES's Rajaram and Tarabai Bandekar College of Pharmacy
Farmagudi Ponda -Goa, 403401

The present study deals with the formulation and *in-vitro* evaluation of Controlled Porosity Osmotic Tablet (CPO) of Lamivudine. Lamivudine is a antiretroviral drug belonging to the class of Nucleoside Reverse Transcriptase Inhibitors (NRTIs). Lamivudine is a BCS class III drug having short biological half-life of 6 hrs. Thus Lamivudine is a suitable candidate for controlled porosity technique. The core tablet consists of HPMC K4M as sustain release polymer and Sodium Chloride as an osmotic agent. Dibasic calcium phosphate acts as a filler. Talc as glidant and Magnesium stearate as lubricating agent. The coat consists of Polyvinyl Acetate as membrane forming agent, Polyethylene Glycol 6000 as plasticizer, Sodium Chloride as osmogen, Ethanol as coating solvent and Povidone K30 as pore former. The three batches of coated tablets were prepared containing different concentrations of pore former (2%, 4% and 6%). Prepared formulations were subjected to precompression and post compression studies. The *in-vitro* release study revealed that the F3 formulation coated with 4% of Sodium Chloride as pore former showed acceptable sustained drug release characteristics i.e upto 18hrs.

Keywords: Lamivudine, Sustained Release, Pore former, Osmotic agents.

ADDD_004

Polymorphism in Paroxetine HCL- Solid state characterization and implications on solubility and dissolution

Sunkavalli Koteswara Rao, Dr. F. S. Dasankoppa, Mohammed Raqeeb, Vinay B Kumar
Department of pharmaceutics, college of pharmacy, KLE Academy of Higher education and Research
(Deemed to be university), Vidyanagar, Hubballi-580031, Karnataka, India

From the literature it was evident that paroxetine HCL exhibit polymorphism, crystals were formed using different solvents such as acetonitrile, n-butanol etc. and exposed to stress condition hence the objective of the present work was to study the effect of crystal formulation by using different solvates and to evaluate polymorphism transformation of the drug. The study also aims at attempt to understand the effect of different solvents to obtain crystals and stress condition (temperature and RH) on polymorphic transformation of paroxetine HCL and its implication on solubility and dissolution. Solvents like acetonitrile, n-butanol etc. were used to prepare crystals of paroxetine HCL by crystallization method. The drug was also exposed to stress conditions of temperature and humidity and evaluated for polymorphic transformations by dissolution, solubility, SEM, DSC etc. The dissolution study of pure drug, crystals and stressed drug was carried out in 0.1 M HCL at 50 rpm for 60 min. Among the prepared crystals and drug exposed to stress conditions, the crystals prepared from a particular solvent exhibited improved dissolution and solubility compared to other crystals and stress drug. DSC and XRD shows and indication of polymorphic transformations of paroxetine HCL during crystallization process from n-butanol. Among all these method, super saturation by cooling by cooling method using butanol as solvent shows crystals exhibiting higher melting point, high solubility and dissolution. Hence, this method was selected as optimized to achieve a better dissolution rate and further improving the bioavailability of the drug. The crystals prepared by crystallization method using n-butanol as solvent showed drug release of 92.28% in minutes.

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ADDD_005

Design formulation and evaluation of orodispersible tablet of antidiabetic drug
Andanesh C. Byahatti, Dr. F.S.Dasankoppa, Dr. H. N. Sholapur, M.Channabasavaraja,
SheetalSuragoud, MohseenArsikere

Department of pharmaceutics, college of pharmacy, KLE Academy of Higher Education and
Research (Deemed to be university), Vidyanagar, Hubballi-580031, Karnataka, India

The anti-diabetic (DPP IV) inhibitor comes under BCS class III having a plasma half-life of 12h. ODTs were prepared that disintegrates rapidly in oral mucosa and increases the bioavailability of the drug. The present study aims to design formulate and evaluate ODTs of anti-diabetic drug (DPP IV) inhibitor. ODTs were prepared by direct compression method using dibasic calcium phosphate as diluents and croscarmellose sodium as superdisintegrant. Formulation were designed using design expert software 2² full factorial design and considering calcium phosphate dibasic, croscarmellose sodium as variables. and dissolution time was taken as response.

FTIR studies reveal that there was no physico-chemical interaction between drug and excipients. Precompression parameters were carried out to study the powder flow characteristics in order to achieve tablets of uniform weight. The values were well within the permissible limits. The tablets were subjected to post compression evaluation parameters like thickness, weight variation and hardness, friability, wetting time, water absorption ratio, drug content uniformity, *in-vitro* disintegration and *in-vitro* dissolution studies.

Formulation DF1 containing 5% w/w croscarmellose sodium as superdisintegrant exhibited minimum disintegration time and wetting time 15.33±0.577 min and 23.55±1.556 min respectively and a maximum cumulative drug release of 96.04% at 15 min. Hence, DF1 formulation was the optimized formulation subjected to stability studies. The stability studies reveal that the formulation DF1 was stable when stored at 40±2°C/75±5%RH for one month

ADDD_006

Formulation and Development of *in-vitro* characterisation of chewable tablets containing an
antiemetic drug

Manerikar S, Arlekar R, Godbole A.M

Department of Pharmaceutics, P.E.S'S Rajaram and TarabaiBandekar College of Pharmacy
Farmagudi, Ponda Goa

Promethazine belongs to the class of phenothiazine group with a strong central anticholinergic action and has proven efficacy against motion sickness. Chewable tablet is required to be chewed in between the teeth before ingestion. The objective of the present study was to develop an effective formulation of Promethazine hydrochloride chewable tablets. Promethazine derivative has being widely used in the treatment of motion sickness. Promethazine chewable tablets were prepared by direct compression method using two super disintegrants such as cross carmellose and sodium starch glycolate. A total of six formulations were prepared and the tablet blend was evaluated for precompression parameters such as angle of repose, bulk density, tapped density, carr's index and hausners ratio. The formulated tablets were evaluated for dimensions, hardness, thickness, friability, disintegration and *in-vitro* drug release studies. The result showed that all the physical parameters were within the acceptable limits. FT-IR studies revealed that there was no interaction between the drug and the excipients. The *in-vitro* drug release study of formulation F4 showed 90.09% release at the end of 60 minutes. The drug release from F4 formulation was found to follow Korsmeyerpeppa's kinetics. Hence the study concludes that the formulation F4 showed best characteristic of chewable tablets.

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ADDD_007

FORMULATION AND EVALUATION OF GASTRORETENTIVE BILAYERED TABLETS OF AN ANTI-BACTERIAL DRUG FOR THE TREATMENT OF HELICOBACTER PYLORI

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The main objective of the present research work was to prepare gastroretentive bilayered tablets of antibiotic drug Clarithromycin into desired release patterns to decrease dosing frequency and effective treatment against Helicobacter Pylori infection. The bilayered tablet of Clarithromycin formulated as immediate release layer and floating sustained release layer respectively. Clarithromycin floating sustained release layer was formulated by using HPMC K4M, HPMC K100M, Sodium bicarbonate and Citric acid were used as carbon dioxide generating agents which enable the tablet to float. Immediate release was formulated using superdisintegrants such as Croscarmellose and Sodium alginate (SSG). The prepared formulations were subjected to pre compression and post compression parameters. FTIR spectra of pure drug and physical mixtures revealed that there were no interactions confirming the compatibility of drug and other additives. Immediate release formulation IR3 and sustained release formulation SR3 showed least floating lag time and showed *in-vitro* drug release upto 24 hours compared to other formulations. Hence Gastroretentive Bilayered tablets of Clarithromycin were found to be the most suitable drug delivery in the treatment of Helicobacter pylori infection.

KEYWORDS Gastroretentive, Bilayer tablet, Clarithromycin, Hydroxypropyl methyl cellulose

ADDD_008

FORMULATION, DEVELOPMENT AND IN-VITRO EVALUATION OF OSMOTIC DRUG DELIVERY SYSTEM FOR THE ADMINISTRATION OF AN ANTIHYPERTENSIVE DRUG

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In the present study floating osmotic tablets of Metoprolol Succinate were formulated by swellable core technology (SCT) and compression coating with floating layer to sustain the release of drug and deliver in the vicinity of its absorption site. Metoprolol Succinate is a freely water soluble drug which belongs to the class of Antihypertensive agents. It is absorbed mainly in the upper part of small intestine and has biological half-life of 3-4 hours which makes it as an ideal candidate for gastro retentive and controlled drug delivery system. In the present study core tablets of Metoprolol Succinate were compressed using different concentrations of Sodium Chloride as an osmotic agent with different swellable polymers as a retarding agent (HPMC E5, HPMC E15, HPMC K15M, HPMC K100M), and PVP K30 as the binder. Lactose monohydrate was used as the bulking agent, magnesium stearate was used as a lubricant and talc as antiadherent. The tablets were coated with semipermeable membrane using cellulose acetate as the polymer and dibutyl phthalate as the plasticizer using acetone as the coating solvent. After drying the tablets were compression coated using HPMC K4M and Sodium bicarbonate mixture. This layer was used as a floating layer. Three orifices of 0.5 micrometer were drilled mechanically on the floating layer. The best formulation F7 was selected which gave *in-vitro* drug release upto 14 hours with zero order drug release profile.

Key words- Swellable core technology, floating osmotic tablets, compression coating, zero order drug release.

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ADDD_009
Evaluation of Permeation Enhancing Activity of Some Permeation Enhancers for Transdermal Drug Delivery of Paliperidone

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The aim of the present study was to evaluate the permeation enhancing activity of isopropyl myristate, sodium laurylsulfate, ethanol and oleic acid through rat abdomen skin. The study included permeation of pure drug alone and with permeation enhancers. The received drug was subjected for authentication and determination of its purity by melting point, solubility, partition coefficient, ATR-FTIR, DSC, and HPLC. The results suggested that the received drug was authenticated as paliperidone and its purity at par with official pharmacopoeia. The *ex-vivo* skin permeation study for paliperidone was conducted in modified Franz diffusion cell. The 5% concentration of permeation enhancers were used. The flux, permeability coefficient and enhancement ratio of drug and with permeation enhancers were calculated. The enhancement ratio values of isopropyl myristate, sodium laurylsulfate, ethanol and oleic acid were determined to be 4.1, 3.43, 3.15 and 2.72, respectively. Isopropyl myristate has high permeation enhancing activity with the highest permeation flux of $13.383 \pm 1.042 \mu\text{g}/\text{cm}^2/\text{h}$ and enhancement rate was 4.1 folds higher than the pure drug indicating isopropyl myristate is to be better permeation enhancer than other permeation enhancers. The result reveals that the paliperidone can be formulated for transdermal patches with isopropyl myristate as a permeation enhancer for the treatment of schizophrenia.

ADDD_010
FLOATING MICROSPHERES AS GASTRO RETENTIVE FORMULATIONS
FOR CONTROLLED RELEASE OF NIZATIDINE

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Present study deals with formulation and evaluation of gastro retentive microspheres of Nizatidine for site specific drug delivery for treatment of gastric ulcer. Nizatidine is histamine H₂ receptor antagonist which inhibits gastric acid secretion. Short biological half life (2-4 hrs) of Nizatidine results in decreased bioavailability which necessitates site specific controlled drug delivery. Emulsion solvent diffusion technique was used to prepare floating microspheres. The formulation was optimized using 3² factorial design by varying the levels of ethyl cellulose and HPMC concentration. Changes in % entrapment efficiency, % buoyancy and cumulative drug release were studied. SEM analysis was carried out. Particle size of floating microspheres was found to be in the range of 96.30 ± 2.10 to $244.23 \pm 3.18 \mu\text{m}$. The % drug content, % buoyancy and % entrapment efficiency were found to be $94.97\% \pm 2.54$, $95.39\% \pm 1.85$ and $85.88\% \pm 2.10$ respectively. The percentage cumulative drug release at the end of 12 hrs was found to be $87.57\% \pm 1.65$ which follows zero order release kinetics. SEM analysis has shown the spherical and porous structure of microspheres. Hence, from the data obtained, it can be inferred that, due to elevated % buoyancy, microspheres will remain at site of action for longer duration which results in controlled site specific drug delivery of Nizatidine. This confirms that floating microspheres based gastro retentive drug delivery system enhances therapeutic efficacy of drug.

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The purpose of this study was to investigate the influence of co-administration of berberine on ex-vivo permeability characteristics of poorly permeable berberine, on goat intestinal membrane using Franz diffusion cell. The effect of quercetin was examined at 3 different concentrations (2, 5 and 10 mg) on goat intestine. The study reveals that decrease in concentration of quercetin elicited positive effect on percentage Cumulative Drug Release (% CDR). It was found that quercetin showed positive effect on permeability of berberine was remarkably improved (% CDR 10.46±1.55) was observed at 10 mg during co-administration process, while minimum value (% CDR 2.49±1.45) was observed at 2 mg of quercetin as compared to berberine (% CDR 2.49±1.45 at 10 mg). Apparent permeability coefficient, P_{app} and enhancement ratio were also found to be increased significantly with decreasing concentration of quercetin as compared with the control. It could be concluded that, use of quercetin with berberine is beneficial for co-administration to enhance the bioavailability and reduce the dose resulting in compliance of the naturally occurring drug berberine.

ADDD_012

Influence of co-administration of berberine on ex-vivo permeability characteristics of berberine.

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The purpose of the present study was to investigate the influence of co-administration of berberine on ex-vivo permeability characteristics of poorly permeable berberine, on goat intestinal membrane using Franz diffusion cell. The effect of quercetin was examined at 3 different concentrations (2, 5 and 10 mg) on goat intestine. The study reveals that decrease in concentration of quercetin elicited positive effect on percentage Cumulative Drug Release (% CDR). It was found that quercetin showed positive effect on permeability of berberine was remarkably improved (% CDR 10.46±1.55) was observed at 10 mg during co-administration process, while minimum value (% CDR 2.49±1.45) was observed at 2 mg of quercetin as compared to berberine (% CDR 2.49±1.45 at 10 mg). Apparent permeability coefficient, P_{app} and enhancement ratio were also found to be increased significantly with decreasing concentration of quercetin as compared with the control. It could be concluded that, use of quercetin with berberine is beneficial for co-administration to enhance the bioavailability and reduce the dose resulting in compliance of the naturally occurring drug berberine.

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ADDD_013

Formulation and Evaluation of Herbal oil cream for wound healing activity
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Herbal oil ChandanadiYamakam is a compound ayurvedic preparation which is described as useful in all types of burn injuries in classical text books "Chakradatta" and "Yogaratanakara". The oil has anti-bacterial, anti-inflammatory activity and also useful in wound healing. The formulation of semisolid cream of the herbal oil ChandanadiYamakam was prepared different types of semisolid base. The creams prepared were optimised and it was found that the cream prepared using Carbapol base has all the required qualities. Further Carbapol gel base with different concentrations were formulated. The formulated cream was evaluated for Physical Appearance, Spreadability, pH, Homogeneity, ease of removal. Determination of smear type and viscosity. The formulation which gave better results was scaled up and stability studies were performed for one month and the results were recorded at 0,5,10,15,20 and 30th day. It was found that formulation VII has shown good results in comparison with other formulations and also found to be stable during the stability studies.

ADDD_014

Formulation and Analytical Method Development of Mucoadhesive Buccal Patch of Metoprolol Tartrate

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In the present work, the buccal patch of Metoprolol tartrate was designed with a view to ensure a satisfactory drug release with the use of suitable polymers, avoid the first pass metabolism and prolong the duration of action. Metoprolol tartrate is a cardio selective β -1 adrenergic antagonist and is widely used in the treatment of hypertension. It has low bioavailability due to its first pass metabolism and hence the main objective of the study was to formulate the buccal patch of Metoprolol Tartrate to improve the bioavailability of the drug. The buccal patch of Metoprolol tartrate were prepared by solvent casting technique using various polymers like HPMC K-4M, HPMC K-15M and Eudragit RL-100 in different concentrations and were evaluated.

The prepared patches were evaluated for Folding endurance, Tensile strength, Uniformity of weight. Percentage elongation, Surface pH, Swelling Index and In vitro drug release studies and were found satisfactory. Among all the formulations F4 Containing Eudragit RL 100 and HPMC K15M was considered to be the best formulation which gave release up to 98.59% in 8 hours. A simple, sensitive, precise and selective HPLC method was developed for the quantification of Metoprolol Tartrate in Metoprolol Tartrate buccal patches. The chromatographic separation was achieved isocratically using C18 Hypersil (150x4.6)mm, 5 μ column utilizing a mobile phase of Buffer and Acetonitrile (80:20) with flow rate of 1ml/min with UV detection at 280nm at ambient temperature.

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ADDD_015
Formulation and Evaluation of Fast Disintegrating tablet of Ranolazine
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The present study deals with recent advances in Novel Drug Delivery which aims to enhance safety and efficacy of drug molecule by formulating a convenient dosage form for administration and one such approach is Fast Disintegrating tablet. Ranolazine is an antianginal drug used in the treatment of Angina. According to Biopharmaceutical Classification System, Ranolazine comes under class II (Low Soluble, High Permeability). The work investigated the possibility to develop and evaluate Fast Disintegrating Tablet of Ranolazine to increase solubility, enhance bioavailability and improve patient compliance. The main objective of the study was to formulate Ranolazine tablets by direct compression by using two different super disintegrants like Sodium Starch Glycolate and Crosscarmellose Sodium in different concentrations. Preformulation studies were done initially and results were found within limits. Prepared batches of tablets were evaluated for hardness, weight variation, friability, drug content, disintegration time, wetting time, water absorption ratio. *In vitro* dissolution studies. Based on Disintegration time (15.66 ± 0.47mins), Wetting time (17.2 ± 1.05mins) and *In vitro* Dissolution studies (95.52 ± 0.004%). F4 formulation was considered to be the best formulation. Short term stability studies revealed that formulation was stable for 45 days. Also a suitable analytical method was developed for F4 formulation its estimation by HPLC method. The content estimated by HPLC method was found to be 93.9%.

ADDD_016

Development and Validation of RP-HPLC Method for the Estimation of Rasagiline Mesylate in Bulk and Pharmaceutical Formulations.

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The present research work includes a novel RP-HPLC method development and validation of Rasagiline mesylate (RM) which is a promising, potent anti-parkinson drug. The novel validated method was used for the estimation of RM in active pharmaceutical ingredient (API) and in tablet formulation. The present study utilized HPLC instrument (Shimadzu) comprising of ultraviolet detector, phenomenex 100 C18 (250 × 4.6 mm) 5 μm column. The mobile phase consisted of mixture of acetonitrile and water (50:50 %v/v), adjusting pH 3.0 ± 0.05 with *ortho*-phosphoric acid. During the study the following chromatographic conditions were maintained flow rate of 0.8 mL min⁻¹, run time of 6.0 min, injection volume 50 μL and detection wavelength 268 nm at room temperature. The obtained data were analyzed using LC solution software.

To ensure performance of novel method developed, the developed method was subjected to validation process as per International conference on harmonization (ICH) guidelines. The parameters considered for the validation were System suitability, Specificity, Precision, Linearity, Accuracy, Ruggedness, Robustness, Limit of Detection (LOD) and Limit of Quantification (LOQ). The newly developed and validated method was used to quantify RM in marketed tablet formulation. The results obtained were within the limits specified.

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ADDD_017
Development and optimization of Antioxidant polyherbal formulation using Quality by Design
(QbD) approach

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The objective of the present study was to develop and optimize antioxidant polyherbal tablet formulation using QbD approach. QbD approach was used in order to ensure the quality assessment of the final herbal product by building the quality into the product from the onset.

Quality target product profile (QTPP) of polyherbal tablet formulation was defined and critical quality attributes (CQAs) were identified. Initial Risk assessment of critical materials were done by employing Risk priority number (RPN). The effects of critical parameters (concentration of starch and croscarmellose sodium) were investigated by executing the design of experimentation (DoE) using Central Composite Design. The Polyherbal tablets were prepared by wet granulation method. The tablets were evaluated as per pharmacopoeial procedure. The optimized formulation was evaluated for Antioxidant activity by an in-vitro model like Free radical scavenging by DPPH method.

It was observed that formulation variables X1: Starch (mg) and X2: Croscarmellose sodium (mg) showed significant effect on the response Y1: Disintegration time (min) and response Y2: Friability (%). The Formulation comprising starch-30mg/tab and CCS-30mg/tab fulfils the criteria of QTPP and CQA for Polyherbal tablets formulation. In-vitro Antioxidant screening revealed that the developed polyherbal tablet formulation has proved to show pronounced antioxidant activity.

This study confirmed that quality by design (QbD) is an effective approach for understanding the quality and optimizing polyherbal tablet formulation.

ADDD_018

**Clinical Pharmacist Role on Reducing Inappropriate use of Proton Pump Inhibitor in Tertiary Care
Teaching Hospital**

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Proton pump inhibitor is one of the most widely prescribed medicines worldwide. They are most commonly used in gastric related disorder. The present study was planned to rational use of PPIs by using FDA guidelines and evaluates the clinical as well as economic impact on pharmacist on managing PPIs use. A prospective and observational study was carried out in 253 inpatients from August 2017- April 2018. The data was collected from all inpatients admitted to Medicine department, after obtaining ethical clearance from Institutional Ethical Committee of AHRC, B.G. Nagara. In all, 253 inpatients were documented 109 (43%) fulfilled the FDA approved indications, while the majority 144 (57%) did not. Overall, the PPIs were not strictly indicated for use of 134 (53%) inpatients, according to FDA criteria and 10 (4%) had borderline indications based on other guidelines. Incidence of borderline indication is significantly more associated with female patients as compared to male patients with $p < 0.0499$. The use of PPIs is common in hospitals, less than half of the patients using PPIs in our study had evidence-based indications.. The overuse of PPIs has a negative impact on healthcare costs and may lead to adverse effects, pharmacological interaction and polypharmacy. Pharmacists were able to provide specific information about patients and encourage them to taper therapy. They also were ideally placed to collaborate with physicians and effectively discontinue patients' inappropriate PPI use.

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Keywords: Adverse Effect, Drug Interaction, FDA Guidelines, Proton Pumps Inhibitor

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ADDD_019

Formulation and evaluation of Nanostructured lipid carriers of Fluconazole for Topical Drug Delivery

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Fluconazole is a synthetic antifungal agent having excellent activity against Candida species and is widely used in superficial and invasive fungal infections. Fluconazole has low skin permeability. Conventional formulations have limited local activity and insufficient residence time thereby leading to failure in achieving clinical and mycological eradication. The present study was aimed at preparing Nanostructured lipid carriers of Fluconazole to improve permeability and thereby effective topical delivery. NLCs were prepared by hot homogenization method using stearic acid as solid lipid, oleic acid as liquid lipid and poloxamer 188 as surfactant. The prepared NLCs were evaluated for particle size, polydispersity index, % entrapment efficiency, zeta potential, in-vitro drug release, and stability studies. F-2 formulation was optimized based on particle size 161.3 ± 1.385 nm, polydispersity index 0.401, zeta potential 33 ± 0 mV and entrapment efficiency $82.26 \pm 0.91\%$. In-vitro drug diffusion studies showed sustained release pattern and maximum % cumulative drug permeation was found to be $76.40 \pm 0.21\%$ at the end of 12h. SEM and TEM of optimized F-2 suspension showed round and discrete particles. Optimized F-2 suspension was incorporated into gel of 1% Carbopol 934 and was evaluated for viscosity, spreadability, extrudability and drug content. Ex vivo skin permeation studies were performed in comparison with marketed gel. Penetration flux of F-2 gel and marketed gel were found to be 0.21 mg/cm²/hr. and 0.18 mg/cm²/hr. respectively. The in-vitro antifungal study resulted in better efficacy compared to marketed gel. Thus, it was concluded that Fluconazole Nanostructured lipid carriers increased the permeability of the drug and proved to be effective in topical drug delivery.

ADDD_020

Qualitative analysis of triterpenoids in the plant *Aervalanata* by HPLC and HPTLC method

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The present study deals with Triterpenoids which are a group of phytoconstituents present largely in plant kingdom. Betulin and lupeol are the two major active pentacyclic triterpenoids. The two simple, sensitive and precise HPLC and HPTLC methods were developed and validated for the estimation of the compounds from extracts of different parts of the plant *Aervalanata*. For HPLC, the optimized mobile phase methanol: water (90:10v/v) showed a well-resolved peak of betulin and lupeol at R_t 7.8 mins and 24.5 mins respectively. The linear regression analysis showed good linearity in the concentration range 0.5-100 μ g/ml with a (r^2) of 0.9995 and 0.9998 for betulin and lupeol respectively. LOD and LOQ were found to be 0.61 and 1.85 μ g/ml respectively for betulin and 0.02 and 0.05 μ g/ml respectively for lupeol. Low %RSD value showed that the developed method was highly precise. In HPTLC method, aluminum silica gel 60 F254 sheets and a mobile phase, n-hexane: ethyl acetate (4:1v/v) were selected. After development, the plates were scanned and quantified at 600nm. Linearity was found in the concentration range of 12-288 ng/spot with a correlation coefficient (r^2) of 0.9994 and 0.9992 for betulin and lupeol respectively. LOD and LOQ were found to be 13 and 38 ng/spot respectively for betulin and 2.38 and 7.20 ng/spot respectively for lupeol. The method of estimation of marker constituents can be utilized for routine analysis, standardization and quality control of medicinal plant extracts.

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ADDD_021

Qualitative and quantitative evaluation of major phytoconstituents in four species of *Clerodendrum*
using chromatographic technique and validation of the method

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The present study describes the qualitative and quantitative analytical procedure to determine fatty acids such as alpha linolenic acid (ALA) and gamma linolenic acid (GLA) in *Clerodendrum* species. Ethanolic extracts of *Clerodendrum* were prepared by maceration method using 95% ethanol. Fatty acids separation and quantitative determination were performed by High performance Liquid Chromatography using microspher C18 column (5 μ m, 250*4.6mm) under isocratic elution of acetonitrile: water (90:10, v/v) for alpha linolenic acid and acetonitrile: methanol: n-hexane (90:8:2, v/v) acidified with 0.2% acetic acid at a flow rate of 1ml/min and the detection wavelength was set at 242nm & 208nm respectively. The column temperature was maintained and run time was set for 10mins. The retention time of α linolenic acid & γ linolenic acid was found to be 5.8 & 5.4 minutes respectively. The method was validated for linearity, Precision, limit of Detection and limit of Quantitation as per ICH Guidelines. Calibration curve showed a good linearity relationship in the concentration range of 1-250 μ g /ml for ALA & GLA. Standard calibration curve was generated for quantification of fatty acids in plant extracts. The highest quantity of α linolenic acid (0.36%) & γ linolenic acid (0.997%) was estimated in *C.inermew* whereas *C. phlomidis* indicating the lowest content of α linolenic acid (0.04%) and γ linolenic acid (0.104%)

ADDD_022

“Comparative analysis of betulinic acid and oleanic acid in the selected plants of
Lamiaceae and *Asteraceae* family by using RP-HPLC”

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The present study deals with using Reverse Phase-High Performance Liquid Chromatography (RP-HPLC) method as a potent analytical technique for determining phytoconstituents even in minute quantities particularly that are generally present in trace concentrations in medicinal plants. The concentration of betulinic acid (BA) and oleanolic acid (OA) in the *Ocimum sanctum*, *Ocimum basilicum*, *Ocimum gratissimum*, *Ocimum kilimandscharicum* and *Tridax procumbens* was quantitatively determined by a simple, precise and rapid RP-HPLC method. RP-HPLC was performed on Licrospher^R100 RP-18(5 μ m) column and compound was detected at 204nm with a flow rate of 1.0 ml/min. A well-resolved peak of betulinic acid and oleanolic acid appeared at R_t 12.7 and 13.9 mins respectively with methanol-water (90:10%v/v) as mobile phase. The linear regression analysis data for the calibration curve showed good linearity with a correlation coefficient (R^2) of 0.9991 and 0.9994 for betulinic acid and oleanolic acid respectively. The limit of detection and the limit of quantification were found to be 0.033 and 0.100 μ g/ml for betulinic acid and 0.038 and 0.117 μ g/ml for oleanolic acid respectively. Using optimized condition, it is found that *Ocimum gratissimum* contains higher amount of Betulinic acid and Oleanolic acid as compared to other species of *Ocimum* in Lamiaceae family. In Asteraceae family, aerial part of *Tridax procumbens* contained higher amount of Betulinic acid (0.167%) and Oleanolic acid (0.0167%) compared to flower and root. The proposed validated RP-HPLC method is suitable for quantification of Betulinic and Oleanolic acid.

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ADDD_023

Simultaneous estimation of Enalapril Maleate and Rosuvastatin Calcium in bulk and pharmaceutical dosage form by High Performance Liquid Chromatography (HPLC)

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An accurate and precise HPLC method was developed for the simultaneous determination of Enalapril Maleate and Rosuvastatin Calcium. Separation of the drug was achieved on a BDS Hypersil C8 column (150 × 4.6 mm, 5 μ) using gradient mode consisting of buffer and acetonitrile as the mobile phase. The flow rate was 1.5 ml/min and the detection wavelength was 215 nm. The linearity was observed in the range of 50-150 % of drug concentration with a correlation coefficient of 0.9999 and 0.9998 respectively. The proposed method was validated for its linearity, accuracy, precision and specificity. The results obtained revealed the suitability of the method and the method can be employed for routine quality control analysis of Enalapril maleate and Rosuvastatin Calcium in tablet dosage forms.

ADDD_024

HP-TLC ANALYSIS OF CAPSAICIN LOADED TRANSDERMAL PATCH

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The proposed research work deals with transferosome formulation in form of transdermal patch containing Capsaicin, a natural, highly pungent analgesic in relieving pain in concentrations as low as 0.025 % to 0.1 % in ointments and topical patches. The wide known use of Capsaicin in neuropathy, post herpetic neuralgia, controlling peripheral neuropathy makes it one of most preferred choice of drug in arthritis and disorders related to pain, promoting vascular and metabolic health since ages. The use of Phospholipid G. as polymer along with varying ratios of alcohol and propylene glycol, increases the bioavailability of lipophilic drug to deliver maximum therapeutic effect with sustained drug release through transdermal patch overcoming the hepatic first pass effect and blood brain barrier. The use of polymers and varying amounts of alcohol (ethanol) are excellent excipients to work with especially when designing a transdermal formulation (patch) overcoming solubility issues of drug.

The research work encompasses an effective use of Capsaicin, a well known analgesic in neuralgia and peripheral pain, when used as transdermal patch using optimum amounts of polymers and alcohol as co-solvents, thereby improving and enhancing the solubility of lipophilic drug to yield better bioavailability.

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The secondary objective of research work is to develop and validate a simple, precise, rapid, reliable and reproducible HP-TLC method for quantifying amount of drug (Capsaicin) in formulated transdermal formulation (patch). In total five transdermal trial and error combinations with varying amounts of phospholipid, polypropylene glycol and alcohol, were carried out and evaluated in terms of Particle Size, Poly Dispersity Index, Zeta potential & Drug Entrapment Efficiency. The best optimized formulation was found to have Particle Size < 100 nm (97.03 ± 2.68 nm), Poly-dispersity Index of 0.20, Zeta Potential of 61.28 ± 2.06 and Drug Entrapment Efficiency of 68.34 ± 4.24 respectively.

The Limit of Detection and Limit of Quantification (L.O.D & L.O.Q) were found to be 500 ng & 1.5 μ g/ band of 8mm, with R = 99.889% and standard deviation of 2.94. The precision was carried out in terms of Intraday & Inter day and average % RSD was found to be 0.96 and 4.22 respectively. The compatibility studies for drug polymer interaction was carried out using DSC (Differential Scanning Calorimetry) and FT-IR (Fourier Transform Infra red Spectroscopy), in which no significant interactions of excipients like Phospholipid polymer and Drug Capsaicin were recorded. Thus Transdermal formulation in form of transdermal patch loaded with Capsaicin was formulated and a Validated HP-TLC method was developed successfully, which can be used for routine analysis for quality control and quality assurance of transdermal formulations containing Capsaicin.

ADDD_025

A selective stability indicating simplified RP-HPLC method for simultaneous estimation of resveratrol and piperine

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Abstract:

The present study deals with development of RP-HPLC method for resveratrol and piperine. Resveratrol and piperine are most popular phytoconstituents present in common foods, which have shown tremendous activity against different types of diseases. Because of their inspiring possible synergistic and combined delivery approach, we developed a simple, precise, fast and more sensitive RP-HPLC method. Hence, the main objective of the study was to develop and validate an isosbestic point based RP-HPLC method.

The separation was carried out on Luna 5μ 100A C-18(2) column using acetonitrile (ACN): 0.01% ortho phosphoric acid (OPA), as mobile phase. The simultaneous estimation of both the analytes was done by isosbestic point detection based on single wavelength (330 nm). In addition to that, stability indicating accelerated degradation studies of both the phytoconstituents was established and the method's relevancy was also analyzed in human plasma. In the presence of degradation products, the analytes peaks had shown good resolution.

Thus, the stability indicating simplified an isosbestic point based method for simultaneous estimation of resveratrol and piperine was successfully developed

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ADDD_026
DEVELOPMENT AND VALIDATION OF ISONIAZID IN BULK AND PHARMACEUTICAL
DOSAGE FORMS BY UFLC METHOD

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In the present research work a new simple, specific, precise and accurate UFLC method was developed and validated for estimation of Isoniazid in bulk and marketed pharmaceutical dosage forms. UFLC method was developed by using BDS Hypersil C-8 column (5 μ m, 250 mm x 4.6 mm) as stationary phase and water: Methanol (95:05%v/v) as mobile phase. The flow rate of the mobile phase was 1 ml/min. Analysis was performed at ambient temperature with UV detection at 290 nm. The retention time of Isoniazid was found to be 6.9 minute. The run time of analysis was 10 minutes with injection volume about 20 μ L. Developed method was validated as per ICH Q2 guidelines using linearity and specificity, selectivity, precision, accuracy, robustness, ruggedness, limit of detection and limit of quantification. The drug showed linear response between the concentration ranges from 50-800 μ g/ml. Method was found to be selective, specific and precise with % RSD less than 2%. The % drug recovery was found to be within the acceptance limit of 90-110%. Hence the developed UFLC method can be used for the routine quality control of Isoniazid in bulk and dosage form.

Key Words: Isoniazid, UFLC, UV-Detection, ICH Guidelines, Quality Control

ADDD_027

SYNTHESIS AND EVALUATION OF 4-(2-CHLOROQUINOLIN-3-YL)-6-(6-METHYL-1H-BENZIMIDAZOL-2-YL)PYRIMIDIN-2-AMINES AS POTENT ANTHELMINTIC AGENTS

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A new series of Pyrimidines of 6-methylbenzimidazoles (Va-k) have been synthesized by the reaction of methylbenzimidazole chalcones (IVa-k) with guanidine nitrate in ethanol and aqueous solution of sodium hydroxide which in turn were obtained by the condensation reaction of 6-methyl-2-acetylbenzimidazole (III) with different aromatic/heteroaromatic aldehydes. 6-methyl-2-acetylbenzimidazole was obtained by the oxidation of 2-hydroxyethylbenzimidazole (II) prepared by the reaction of 4-methylphenylenediamine (I) with lactic acid. The synthesized compounds were characterized by their IR, NMR and Mass spectral studies.

The synthesized compounds were evaluated for anthelmintic activity by in-vitro method, against Indian adult earth worms *Pheretima posthuma* using Albendazole as a standard drug. Results of the activity reveal that compounds exhibited moderate to good anthelmintic activity.

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ADDD_028

DESIGN, SYNTHESIS, CHARACTERIZATION AND EVALUATION OF NITROGEN
HETEROCYCLES AS ANTIMICROBIAL AGENTS

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The present work deals with the design and synthesis of 2-(substituted methylamines)-3-oxo-3-(phenyl
amino)propanoic acid derivatives and evaluation of their *in vitro* antimicrobial activity.

The sequence of reactions consists of the initial synthesis of substituted dianilides from substituted anilines
and diethyl malonate. Further subjected to Mannich reaction with secondary amines in presence of
formaldehyde and methanol to produce twelve derivatives of 2-(substituted methylamines)-3-oxo-3-
(phenyl amino) propanoic acid. All the synthesized compounds were characterized by IR, ¹H NMR and ¹³C
NMR spectral data. The compounds were evaluated for their antibacterial and antifungal activities on *S.*
aureus, *B. subtilis* (gram positive bacteria), *E. coli*, *P. vulgaris* (gram negative bacteria) and *C. albicans*
(fungal strain). Molecular docking studies of the title compounds {II 1-4 (a-e)} were carried out using
Molegro Virtual Docker (MVD-2013, 6.0) software. The synthesized compounds exhibited well conserved
hydrogen bonds with one or more amino acid residues in the active pocket of *S. aureus* DNA Gyrase
domain (PDB ID: 2XCT). The MolDock Score of compound 3-((4-fluorophenyl) amino)-3-oxo-2-
(piperidin-1-ylmethyl) propanoic acid (II 3 b) was higher to that shown by the standard Ciprofloxacin
ligand. From the obtained result it was found that Compound II 1b, II 2b and II 3b were found to be more
potent among all the synthesized compounds. Ciprofloxacin and Fluconazole are used as reference standard
drug with concentration 4 µg/ml and 8 µg/ml respectively.

ADDD_029

“DESIGN, SYNTHESIS AND CHARACTERIZATION OF LINOMIDE DERIVATIVES AS
POSSIBLE ANTICANCER AGENTS”

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The present work deals with the Design, Synthesis and Characterization of Linomide derivatives as
possible anti-cancer agents. The sequence of reactions consists of the initial synthesis of substituted
dianilides from substituted anilines and diethyl malonate followed by a cyclization reaction of the
substituted dianilides with polyphosphoric acid to produce substituted 4-hydroxyquinolin-2(1*H*)-ones
which were further subjected to Claisen-Schmidt condensation reaction with aldehydes and sodium
hydroxide gave twelve substituted 4-hydroxy-3-(substituted-1-ylmethyl)quinolin-2(1*H*)-one derivatives.
All the synthesized compounds were characterized by IR, ¹H NMR and ¹³C NMR spectral data. The final
derivatives were tested for their *in vitro* anticancer activity using Jurkat E6.1 (leukemia) cell lines.

Docking studies of all the synthesized compounds using EGFR-tyrosine kinase binding site, revealed
favourable results, with compound (III d3) showing a MolDock Score of -86.1484, which is comparable to
that of the standard ligand, which showed a MolDock Score of -111.68 Thus the synthesized derivatives
possessed a potential to bind with some of the residues of the active site; and can be further developed into
potential pharmacological agents.

Compound (III d2) was found to be the most cytotoxic as compared to the other synthesized derivatives.
with IC₅₀ values of 0.234 µM/mL against Jurkat E6.1 cell lines.

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ADDD_030

Synthesis and evaluation of 3-[3-(1*H*-benzimidazol-2-yl)-1*H*-pyrazol-5-yl]-2-chloroquinolines as potent cardio protective agents

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A series of 3-[3-(1*H*-benzimidazol-2-yl)-1*H*-pyrazol-5-yl]-2-chloroquinoline (VIa-k) have been synthesized by the oxidation of 3-[3-(1*H*-benzimidazol-2-yl)-4,5-dihydro-1*H*-pyrazol-5-yl]-2-chloroquinoline (Va-k) with iodobenzene diacetate in dichloromethane. 3-[3-(1*H*-benzimidazol-2-yl)-4,5-dihydro-1*H*-pyrazol-5-yl]-2-chloroquinolines were obtained by the reaction of 1-(1*H*-benzimidazol-2-yl)-3-(2-chloroquinolin-3-yl)prop-2-en-1-one (IVa-k) with hydrazine hydrate which in turn were obtained by the condensation reaction of 1-(1*H*-benzimidazol-2-yl)ethanone (III) with different aromatic/heteroaromatic aldehydes. 1-(1*H*-benzimidazol-2-yl)ethanone was obtained by the oxidation of 1-(1*H*-benzimidazol-2-yl)ethanol (II) prepared by the reaction of Ortho-phenylenediamine (I) with lactic acid. The synthesized compounds were characterized by their IR, ¹H NMR and Mass spectral studies.

Further, they have been tested for cardio protective activity by in-vivo method, against Isoproterenol induced myocardial toxicity in albino rats. The general observations, biomarker enzymes like lactate dehydrogenase (LDH) and creatine phosphokinase (CPK), serum lipid profiles like total cholesterol, triglycerides, low-density lipoprotein (LDL) and high-density lipoprotein (HDL) were monitored. Results of the activities reveal that tested compound exhibited good cardio protective activity.

ADDD_031

“DESIGN, SYNTHESIS, CHARACTERIZATION AND EVALUATION OF NITROGEN CONTAINING COMPOUNDS AS POSSIBLE ANTICANCER AGENTS”

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The present work deals with the design, synthesis of substituted 4-hydroxy-3-(substituted-lylmethyl)quinolin-2(1*H*)-one derivatives and evaluation of their *in vitro* anticancer activity.

The sequence of reactions consists of the initial synthesis of substituted dianilides from substituted aniline and diethyl malonate followed by a cyclization reaction of the substituted dianilides with polyphosphoric acid to produce substituted 4-hydroxyquinolin-2(1*H*)-ones which were further subjected to Mannich reaction with secondary amines in presence of formaldehyde and methanol to produce twelve substituted 4-hydroxy-3-(substituted-lylmethyl)quinolin-2(1*H*)-one derivatives. All the synthesized compounds were characterized by IR, ¹H NMR and ¹³C NMR spectral data. The final derivatives were tested for their *in vitro* anticancer activity using A549 (Human lung cancer) and K562 (Human Chronic Myeloid leukemia) cell lines.

Docking studies of all the synthesized compounds using EGFR-tyrosine kinase binding site, revealed favourable results, with compound (IIIb 2) showing a MolDock Score of -110.2253, which is comparable to that of the standard ligand, which showed a MolDock Score of 112.04. Thus the synthesized derivatives possessed a potential to bind with some of the residues of the active site; and can be further developed into potential pharmacological agents.

Compound (IIIb 1) was found to be the most cytotoxic as compared to the other synthesized derivatives with IC₅₀ values of 1.4097 μM/mL and 1.4688 μM/mL against A549 and K562 cell lines respectively. However, all the synthesized compounds were found to be less active as compared to the reference standard Paclitaxel (IC₅₀ = 0.3 μM/mL for both A549 and K562 cell lines).

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"DESIGN AND SYNTHESIS OF NOVEL LINOMIDE ANALOGUES FOR ANTICANCER ACTIVITY"

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The current research work deals with the design, synthesis of a series of 6-substituted-4-hydroxy-1-(2-substitutedalicyclicamino-1-yl)acetyl)quinolin-2(1H)-one derivatives and evaluation of their *in vitro* anticancer activity. The sequence of reactions consists of the initial synthesis of substituted dianilides I(a-d) from substituted anilines and diethyl malonate followed by a cyclization reaction of the substituted dianilides with polyphosphoric acid to produce substituted 4-hydroxyquinolin-2(1H)-ones II(a-d) which were further subjected to condensation with chloroacetyl chloride to produce 6-substituted-1-(2-chloroacetyl)-4-hydroxyquinolin-2(1H)-ones III(a-d) and finally nucleophilic substitution reaction with heterocyclic secondary amines gave twelve derivatives of 6-substituted-4-hydroxy-1-(2-substituted alicyclicamino-1-yl)acetyl)quinolin-2(1H)-ones [IVa-d(1-3)]. All the synthesized compounds were characterized by IR, ¹H NMR and ¹³C NMR spectral data. Twelve derivatives were tested for their *in vitro* anticancer activity using KB (Oral cancer) cell line. Molecular docking studies of the title compounds were carried out using Molegro Virtual Docker (MVD-2013, 6.0) software. The synthesized compounds exhibited well conserved hydrogen bonds with one or more amino acid residues in the active pocket of EGFRK tyrosine kinase domain (PDB ID: 1m17). The MolDock Score of compound (IVc-3) was (96.01) which is comparable to that of the standard ligand (-123.35) and Imatinib (-111.68). Most of the synthesized novel analogues of linomide exhibited better affinity towards EGFRK protein than linomide (-81.17). These results show that the novel linomide derivatives possess higher affinity than linomide towards the active site of the target protein EGFRK. Thus the synthesized derivatives possessed a potential to bind with some of the residues of the active site and can be further developed into potential pharmacological agents. Compound (IVc-3) was found to be the most cytotoxic as compared to the other synthesized derivatives, with IC₅₀ values of 0.107 μM/ml against KB(Oral cancer) cell line.

ADDD_033

Molecular docking studies and ulcer healing activity of isolated compound from *Adiantum lunulatum*
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Adiantum lunulatum belonging to family pteridaceae commonly known as Hanspadi found on moist mud walls in monsoon season in sahyadri regions of western ghats. Review of literature have revealed that this plant is used traditionally for treatment of bronchitis, cough, bleeding diseases, burning sensation, erysipelas, epileptic fits, dysentery and elephantiasis. Several potential phytoconstituents such as caretinoids, flavonoids, adiantone, adiantoxide, have been isolated from *Adiantum lunulatum* which has promising pharmacological activities such as antidysentric, antidiarrheal, antifungal, antibacterial activity. Ethanolic extract of *Adiantum lunulatum* was subjected to column chromatography and separated in to fractions. The isolated compound was subjected to FT-IR, ¹H NMR, ¹³C NMR, mass spectroscopy and its structure was determined.

Isolated compound and standard Omeprazole were virtually studied for their H⁺ K⁺ ATP ase inhibitory activity by performing docking studies using Molegro Virtual Docker (MVD-2013, 6.0) on human H⁺ K⁺ ATP ase (PDB ID: 2WZ). Molecular docking study of the synthesized compound/ligand was performed in order to understand the various interactions between the ligand and enzyme active site in detail. Docking studies revealed its potential H⁺ K⁺ ATP ase inhibitory activity effect as compared with omeprazole. The result of docking study was validated by in vivo ulcer healing activity on rats by using

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ulcer inducing models like Pylorus ligation induced ulcer and ethanol induced ulcer model. Finally, we conclude that the docking result and experimental results are in good agreement.

ADDD_034

DESIGN, SYNTHESIS AND EVALUATION OF SOME FUSED HETEROCYCLIC RING SYSTEMS FOR ANTICANCER ACTIVITY

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The present work deals with the synthesis of a series of 6-substituted-4-hydroxy-1-(2-substituted-1-allylcycloamino-1-yl)acetyl)-3-nitroquinolin-2(1H)-one {Va-d (1-3)} derivatives and evaluation of their *in-vitro* anticancer activity.

The sequence of reactions consists of the initial synthesis of substituted dianilides (Ia-d) from substituted anilines and diethyl malonate followed by a cyclization reaction of the substituted dianilides with polyphosphoric acid to produce substituted 4-hydroxyquinolin-2(1H)-ones (IIa-d) which were further subjected to nitration reaction to give 6-substituted 4-hydroxy-3-nitroquinolin-2(1H)-one (IIIa-d). Condensation of compounds (IIIa-d) with chloroacetyl chloride resulted in 6-substituted 1-(2-chloroacetyl)-4-hydroxy-3-nitroquinolin-2(1H)-one (IVa-d) which was subjected to condensation reaction using various secondary amines which yielded the title compounds {Va-d (1-3)}. All the synthesized compounds were characterized by IR, NMR, Mass spectral data.

Docking studies of all the synthesized compounds using EGFR-tyrosine kinase binding site (PDB ID: 1m17) revealed favourable results. The MolDock Score of compound (Vb-3) was similar to that shown by the standard 4-anilinoquinazoline ligand and Imatinib. The synthesized derivatives possessed a potential to bind with some of the residues of the active site; and can be further developed into potential pharmacological agents.

Selected derivatives were tested for their *in-vitro* anticancer activity using KB cell lines. Among all the synthesized compounds, compound (Vc-2) was found to be the most cytotoxic as compared to the other synthesized derivatives, with IC₅₀ values of 0.2406 μM/mL.

ADDD_035

QSAR study on Imidazo-thiadiazole derivatives as anticancer agents

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Imidazo-thiadiazoles being good Pharmacophore for anticancer series were exploited for their potential in the present study. Some reported 2,5,6-trisubstituted imidazo (2,1-b)-1,3,4-thiadiazole possessing anticancer potential against CEM cell lines were selected for studies. The IC₅₀ values were taken along with the structures and a quantitative structure activity relationship was established for these selected 2,5,6-trisubstituted imidazo(2,1-b)-1,3,4-thiadiazole derivatives. The descriptors were calculated using the standard geometric parameters of the SYBYL-X 2.0 molecular modeling software package. (Tripos Inc., St. Louis, USA, 2012) The low energy conformation is used for the alignment within the CoMFA model. In this study, each structure of 63 imidazo-thiadiazole scaffold was fully geometrically optimized using the standard Gasteiger-Huckel force field. PLS is the statistical tool employed for the study. According to 3D-QSAR studies, the CoMFA model with steric and electrostatic field exhibited $q^2=0.707$, $r^2=0.811$, SEE= 0.3722 with number of components (ONC)=3; CoMSIA model displayed $q^2=0.865$, $r^2=0.815$, SEE=0.36811 with ONC=3. These developed models can be used to develop new anticancer molecules.

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ADDD_036

**INHIBITORS OF α - AMYLASE BY 5-(SUBSTITUTED BENZYLIDENE) THIAZOLIDIN-4-ONE-
A POSSIBILITY TO TREAT DIABETES MELLITUS TYPE II**

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Diabetes has caused a major burden to the health sector in the developing countries and has shown an increasing trend among the urban population. It is estimated that most patients are with type II diabetes which could be easily treated with dietary changes, exercise, and medication. The thiazolidinediones (TZDs) have become one of the most commonly approved classes of medication for type 2 diabetes. In addition to glucose control, the TZDs have a number of pleiotropic effects risk factors for diabetes.

Method: In the present studies, we investigate and assess the insulinotropic prospective using α -amylase inhibition assay was performed using the 3, 5- dinitrosalicylic acid method. Investigations were conducted on the intestinal level by delaying or inhibiting glucose absorption, the peripheral level on insulin-sensitive tissues by facilitating the entry of glucose into cells such as muscle, and the pancreatic level by stimulating insulin secretion. The cytotoxicity was evaluated for TZD derivatives.

Result: In this series, the most potent compounds were 6a and 6b having methoxy group at C5 position of TZD ring.

Conclusion: 5(substituted benzylidene)-2-(4-chloro-2-fluoro- 5-methoxybenzylidene) hydrazino thiazolidin-4-one exhibit remarkable α -amylase inhibitory activity. However, clinical trials with standardized derivatives and uniform protocols have been with experimental animals and validated TZD derivatives clinical applicability as an anti-diabetic agent. The outcomes of such studies may be useful for the clinical applications in humans and may open up a new therapeutic avenue.

Key words: Antidiabetic drugs, 2, 4-thiazolidinediones, 4-chloro-2-fluoro-5-methoxybenzylidene) hydrazino, α -amylase inhibitory, 3, 5- dinitrosalicylic acid

ADDD_037

***In silico* study on estrogen receptor modulators as anticancer agents.**

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The clinical selective estrogen receptor modulator tamoxifen is most commonly used drug for treatment of estrogen positive breast cancer and has been preventing lives worldwide. The pioneering drug; tamoxifen uses in both treatment and prevention of estrogen positive breast cancer and also addressing new research for selective estrogen receptor modulators (SERMs). Based on these we designed 20 tamoxifen derivatives for *in-silico* study. For the present work we were selected already known estrogen modulators along with 20 designed molecules for molecular docking study against estrogen using PDB 3ERT. Designed molecules showed docking interaction with active site amino acids by hydrogen bond as well as VdW interactions. The knowledge obtained from this study like, total energy, and interaction with amino acids suggested necessary binding interactions used to optimize lead molecule. These finding can be utilizing for development of new anticancer agents with reduced side effects.

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ADDD_038
Computational Exploration of New Non-Steroidal
Compounds as Aromatase Inhibitors
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Abstract: The development of the third-generation aromatase inhibitors viz. Letrozole, Anastrozole and Exemestane as first line drugs for estrogen dependent breast cancer treatment is a momentous achievement. Unfortunately prolonged use of these drugs to treat breast cancer develops resistance in the cancer cell. Considering the magnitude for the necessity of newer generation aromatase inhibitors, the present research proposal aims at the design of new series of heterocyclic rings like Benzothiazole, Benzimidazole 1,3,4-thiadiazole and 1,3,4-oxadiazole, imidazo[2,1-B][1,3,4]thiadiazole derivatives as aromatase inhibitors using Ligand Based 3D QSAR Pharmacophore Modeling and Molecular docking studies. A 3-point pharmacophore with one hydrogen bond acceptor (A) and two aromatic rings (R) was selected as pharmacophore hypothesis for building the 3D QSAR model. Training set correlation with Partial Least Square factors ($R^2=0.99$, $SD=0.1265$, $F=470.6$, $P=1.033e-018$) and the test set correlation ($Q^2 = 0.7854$, $RMSE = 0.5284$, $Pearson R = 0.9111$) $N = 34$ was chosen. Letrozole and vorozole were also included in the training and test sets for the reference. The pharmacophore based alignment hypothesis was done for the new series of ligands to predict the activity. Compounds 35, 40 and 50 have shown positive findings with respect to Letrozole and Vorozole. The Docking results also gave supportive evidence for the ligand 50 with good docking score. Some of the proposed ligands shown H-bond interaction with Threonine 310, Alanine 306 amino acid residues. This alternate binding interactions at the opening of the active site of aromatase may open the new class of aromatase inhibitors.

ADDD_039
QSAR studies on a set of coumarin derivatives as Acetylcholinesterase inhibitors against Alzheimer's
disease: CoMFA, CoMSIA, TopomerCoMFA and HQSAR.
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Acetyl cholinesterase (AChE) enzyme inhibition is an important target for the management of Alzheimer's disease (AD) and AChE inhibitors are the main stay drugs for its management. Coumarins are the phytochemicals with wide-ranging of biological activities including AChE inhibition. In this study, Two and Three-dimensional quantitative structural activity relationship (2D, 3D-QSAR) [hologram QSAR (HQSAR). Comparative molecular field analysis (CoMFA), TopomerCoMFA, Comparative molecular similarity indices analysis (CoMSIA)] studies have been carried out on a series of coumarin derivatives (77 molecules). According to 3D-QSAR studies, the CoMFA model with steric and electrostatic field exhibited $q^2=0.880$, $r^2=0.960$. $SEE=0.203434$ with number of components (ONC) =6; CoMSIA model displayed $q^2=0.865$, $r^2=0.941$. $SEE=0.243284$ with ONC=4; TopomerCoMFA model exhibited $q^2=0.907$, $r^2=0.959$. $SEE=0.208$ with NOC=7. HQSAR was also carried out as a complementary study and the best HQSAR model was generated using atoms, connectivity, hydrogen atom, chirality, donor acceptor as fragment distinction. 4-7 as fragment size and four components showing the cross-validated q^2 value of 0.916 and conventional r^2 value of 0.940. The information gained from 2D-QSAR and 3D-QSAR gives us a valuable clue for designing compounds with improved Acetylcholinesterase inhibitory activity.

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ADDD_040
3D QSAR studies on Protein Phosphatase 2A Inhibitors as Anticancer Agents
Zofina I. Patel, M.N.Noolvi, Uttam A. More

Shree Dhanvantary Pharmacy Collage-254, Kim (E), Surat-394110, Gujrat, India.

The tremendous efforts by researcher indicates that cantharidin, norcantharidin and their analogues shows anticancer activity due to their inhibition of cancer cell lines such as HT29, SW480, MCF-7, A2780, H460, A431, DU145 and L1210. The anticancer activities of cantharidin, norcantharidin and their analogues involve the inhibition of serine/threonine protein phosphatases (PPs) activity. In this study, three-dimensional quantitative structure-activity relationship (3D-QSAR) [comparative molecular field analysis (CoMFA), and comparative molecular similarity indices analysis (CoMSIA)] studies were performed on a set of cantharidin and norcantharidin analogues. According to 3D-QSAR studies, The CoMFA model with steric and electrostatic field exhibited $q^2=0.547$, $r^2=0.784$; CoMSIA model displayed $q^2=0.560$, $r^2=0.871$; with a standard error of estimate (SEE) of 0.3855 and 0.3000 and Number of Component (NOC) 3 and 4 respectively. The developed validated 3D-QSAR models can be used to design and new anticancer derivatives.

ADDD_041
In silico analysis of potential anti-diabetic molecules from *Tinosporacordifolia* targets related to diabetes

Raushan K. Chaudhary, Kiran K. Hullatti, Pukarkhanal
KLE College of Pharmacy, KAHER, Belagavi-590010

The present study was designed to understand the pharmacokinetic and pharmacodynamic characters of phytoconstituents from *Tinosporacordifolia* as potential anti-diabetic drug molecules. Treatment of diabetes mellitus could be possible by manipulating the proteins involved in its pathogenesis. To understand the protein and compounds interaction, all the active biomolecules were docked against the protein molecules which were later assessed for amino acid and ligand interactions. The protein molecules were selected based on their role in the pathogenesis of Diabetes Mellitus and availability of their active site for the interaction with drug moiety. All the active biomolecules were predicted for their druglikeness character and their toxicity parameters. The results of current studies were compared with one of the clinically used molecules, sitagliptin and all the results were found to be comparable. Among the active biomolecules from *Tinosporacordifolia*, Tetrahydropalmatine had highest score in druglikeness character whereas, rest of the molecules including sitagliptin scored negative druglikeness score. Predicted outcomes of biomolecules for Fish toxicity, Rat acute toxicity, acute oral toxicity and Drug likeness score reflected the likelihood of expansion of the molecules from *Tinosporacordifolia* against the diabetes and obesity. The results of the current studies are to be further validated via *in vitro* and *in vivo* studies.

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ADDD_042

Olanzapine-induced obesity in zebrafish

Pukarkhanal, B. M. Patil, B. S. Unger

Department of Pharmacology, College of Pharmacy, KLE Academy of Higher Education and Research (Deemed to be University), Nehru Nagar, Belagavi - 10, Karnataka, India

The current study was designed to examine whether the olanzapine-induced obesity can be modeled in zebrafish or not by assessing the effect of olanzapine on metabolic rate, lipid metabolism, and body weight in zebrafish. This study was further supported by dry lab experiments i.e. comparison of the proteins involved in the feeding and satiety centre and docking studies.

Adult zebrafish were exposed to different concentrations of olanzapine to assess the body weight and food intake. 72 hpf larvae were used to assess the lipid metabolism using Oil Red O staining technique and metabolic rate via the colorimetric method. Phylogeny comparison of the proteins was performed via UPGMA clustering method and docking studies were performed via Autodock 4.2.

Exposure of olanzapine increased food intake, weight gain and decreased lipid metabolism and metabolic rate in zebrafish. The bootstrap score of *Danio rerio* branch and a clade of *Homo sapiens*, *Rattus norvegicus*, and *Mus musculus* were found to be closer than that of *Homo sapiens* branch and the clade of *Rattus norvegicus* and *Mus musculus*. The highest binding affinity of olanzapine was found with Pyruvate dehydrogenase (E1P).

Exposure of olanzapine increased weight gain and food intake in adult zebrafish, decreased lipid metabolism and metabolic rate in zebrafish larvae suggesting the utilization of zebrafish as an alternative animal model for olanzapine-induced obesity which is supported by the dry lab experiments i.e. *In silico* protein comparison and docking studies.

ADDD_043

Garcinia indica fruit extract modulate salt induced left ventricular hypertrophy in rats

Kudatarkar N.M, Khatib N.A, Magadum P

Department of Pharmacology, KLE College of Pharmacy, KLE Academy of Higher Education and Research (Deemed-to-be University) Belagavi-590010, Karnataka, India

The present study was designed to evaluate the effect of hydroalcoholic extract of *Garcinia indica* fruit (HEGIF) in salt induced left ventricular hypertrophy (LVH) in animals. Healthy Sprague dawley rats of either sex were used and divided into 6 groups having 6 in each. LVH was induced in rats by feeding 2.4 and 6% extra salt in normal diet for 1st, 2nd and 3rd week respectively and 8% extra salt in diet from 4th to 6th week. Group I were normal untreated rat. Group II untreated salt induced LVH rats. Group III salt induced LVH rat treated with amlodipine (10mg/kg). Group IV, V and VI salt induced LVH rat treated with 200, 400 and 800mg/kg of HEGIF respectively for 28 days. On 29th day ECG was recorded and blood was collected in anaesthetized animal from retro orbital plexus puncture for estimation of serum biomarkers. Treatment of HEGIF in salt induced LVH rat shows significant dose dependent reduction in heart rate, QRS complex, R-R interval and CK-MB. Further there is significant increase in R-wave and antioxidant biomarkers viz. SOD, CAT and GSH were observed. The result obtained from the present study showed HEGIF had significant cardio protective potential in salt induced LVH rats. The observed effect could be due to ROS scavenging property of *Garcinia indica* fruit. Further study is required to isolate the lead molecules responsible for cardio protective potential as well as clinical studies is needed to evaluate its safety and efficacy in humans.

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ADDD_044

Cocoa extract attenuates doxorubicin induced cardiotoxicity in Wistar rats: A potential nutraceutical candidate for supplementation in patients undergoing doxorubicin therapy

Privanka Patil, Jyoti D Wagawade, Kirankumar Hullatti², Subarna Roy^{1*}
Department of Pharmacology, College of Pharmacy, KLE Academy of Higher Education and Research
(Deemed to be University), Nehru Nagar, Belagavi - 10, Karnataka, India

Cocoa beans with high content of flavonoids, have health promoting property owing to its antioxidant activity. Whether its extract can reduce cardiotoxicity associated with doxorubicin (DOX) was investigated in Wistar rats. Animals were divided into four groups (n=10 each) and experimented for 28 days with observation for further 21 days. Saline and DOX (4 mg/kg) were injected intraperitoneally once weekly and cocoa extract powder (CEP) (200 mg/kg) was administered orally once daily. Group-I received saline; Group-II DOX; Group-III CEP and DOX; while Group-IV received CEP and saline. Serum was analyzed for lipid (Total cholesterol, Triglycerides, LDL-cholesterol, HDL-cholesterol) and cardiac (HS-CRP, CK-MB) biomarkers. After 21 days observation, animals were sacrificed to estimate antioxidant activity (Glutathione, Lipid peroxidase, superoxide dismutase and CAT); histopathological changes and extent of DNA damage in cardiac tissues. While triglyceride, LDL-cholesterol and lipid peroxidase levels were elevated in Group II, it remained significantly reduced in Group III. The reduced level of Glutathione and CAT in Group II was found within normal range in Group III suggesting anti-oxidant action of cocoa. Group II rats showed changed cardiac tissue morphology, while normal architecture was retained in Group III. Tail lengths of cells in Comet assay were found to be reduced in Group III but were insignificant when compared to Group II, suggesting less of DNA damage in cocoa treated rats. These results indicate the Cocoa extract rendered protection against cardiotoxicity of DOX, most likely by reducing the oxidative stress and therefore needs to be explored further as a potential nutraceutical candidate for reducing cardiotoxicity in patients undergoing doxorubicin therapy.

ADDD_045

In Vitro Aldose Reductase Inhibitory Activity of Selected Plant Extracts

Gaviraj EN¹, Shivakumar B¹, Kalyane NV¹, Ramarao A², Veeresham C²

¹BLDEAs SSM College of Pharmacy & Research Centre, BLDE (Deemed to be University) campus, Vijayapura-586103, Karnataka, India; ²University College of Pharmaceutical Sciences, Kakatiya University, Warangal-506009, Telangana, India

Diabetes mellitus is a major global health threat and people frequently suffer from diabetic complications. Diabetic complications are attributed to hyperglycaemic condition which is in turn associated with the polyol pathway and advanced glycation end products. Aldose reductase (AR) is the principal enzyme of polyol pathway which plays a vital role in the development of diabetic complications. Aldose reductase inhibitors (ARIs) that can delay or prevent the onset and development of diabetic complications would be of great help in such people.

In this context, roots of *Hibiscus arnottianus* L. (HA), seeds of *Ziziphus jujube* Mill. (ZJ), seeds of *Strychnos potatorum* L. (SP) and roots of *Erythrina variegata* L. (EV) were selected. The alcoholic extracts were subjected to phytochemical screening and rat lens aldose reductase inhibition studies. IC₅₀ in µg/ml was found to be 58.26±0.42 for HA, 49.27±0.45 for ZJ, 71.73±0.53 for EV and 53.35±0.38 for SP. The extract with significant activity, ZJ was further fractionated. IC₅₀ in µg/ml was found to be 49.99±0.82 for ZJ1, 42.66±0.52 for ZJ2, 44.94±0.62 for ZJ3 and 49.7±0.62 for ZJ4. The significant activity shown by ZJ2 fraction and it was found to contain phenolics and flavonoids.

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ADDD_048

Anti-Oxidative, Antibacterial Activity and Phytochemical Screening of *Artocarpus Heterophyllus* Seed Extracts

Biswash Sapkota¹, Sabeer Kandel², Kabita Baral², Aashis Gurung², Barsha Gurung², Dristi Adhikari²,
Rajan Gurung², Krishna Shrestha³, Atis Kaundinnayana²

¹ Department of Pharmacology, Sri Adichunchanagiri College of Pharmacy, Bangalore, India

² School of Health and Allied Sciences, Pokhara University, Pokhara, Nepal

³ Department of Pharmacy Practice, Sri Adichunchanagiri College of Pharmacy, Bangalore, India

Artocarpusheterophyllus is an evergreen tree cultivated and consumed throughout Nepal: however, its seed has been neglected as compared to the fruit. Sample was screened for phytochemical evaluation and general tests, DPPH activity, anti-bacterial activity and total flavonoid content was also measured. Also, the potential of its use as functional food was highlighted. Phytochemical analysis revealed the presence of flavonoid in both seed and peel whereas alkaloid and saponin were detected in peel only. The general tests revealed that acid value (8.52), saponification value (14.02), ester value (5.49) as well as moisture content (12.37%) were low. Further, DPPH scavenging assay shared that the peel (IC₅₀ 70.97 µg/ml) has better antioxidant activity than seed (IC₅₀ 199.12 µg/ml) which could be correlated to total flavonoid content (132.05 ± 19.46 mg QE/g dry extract of peel and 67.38 ± 11.51 mg QE/g dry extract of seed). Anti-bacterial activity of seed was detected against *Proteus mirabilis* and *Salmonella entericatyphi* only while that of peel was not detected. Various researches support the fact that seed possess various micro and macro nutrients making it promising functional food which could be brought forth in market as confectionary, snack and powder upon processing.

Keywords: *Artocarpusheterophyllus*, DPPH, Flavonoid content, Functional food, Seed

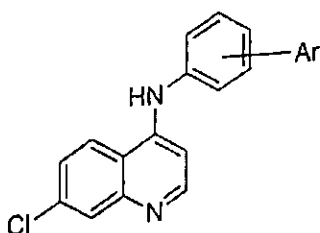
ADDD_049

Synthesis, Characterization and Evaluation of Anti-tubercular Activity of Quinoline Based Compound

Rohini. S. K and Shankar G. Alegaon

Department of Pharmaceutical Chemistry, KLE College of pharmacy Belagavi, KLE Academy of Higher Education and Research, Belagavi, Karnataka 590 010, India

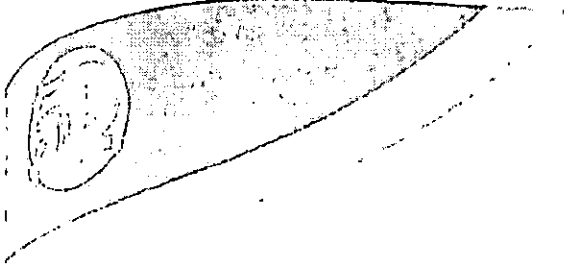
Tuberculosis (TB) has emerged as a deadly disease throughout the globe. According to WHO, the number of TB deaths have also been exceptionally high causing 1.4 million deaths in 2015. About 43% of global TB patients reside in India, China and Indonesia and emergence of drug-resistant TB has resulted in a major health problem worldwide. In the present study, a new 7-chloro-4-amino quinoline based compound was synthesized. The synthesized compound was characterized by FTIR and NMR spectral analysis and evaluated for *in vitro* antitubercular activity against *Mycobacterium tuberculosis* (MTB) H37Rv strain. Furthermore, molecular docking simulation studies was carried out in order to better understand the hypothetical binding interaction at the ATPase site of *Mycobacterium smegmatis* GyrB using AutoDock tools.



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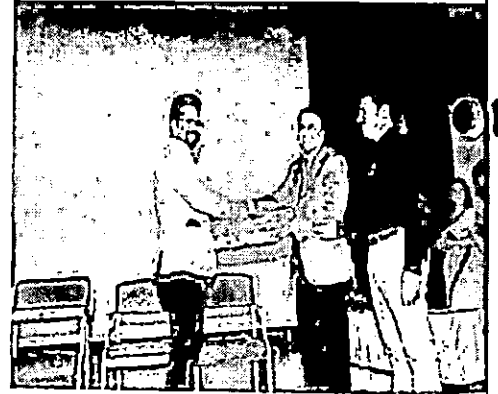
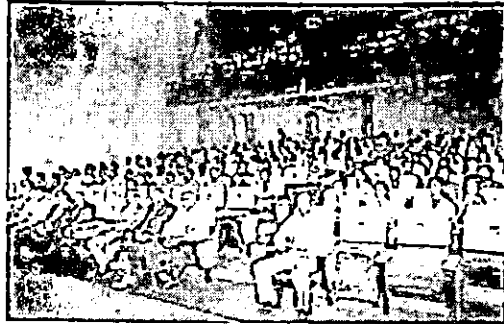
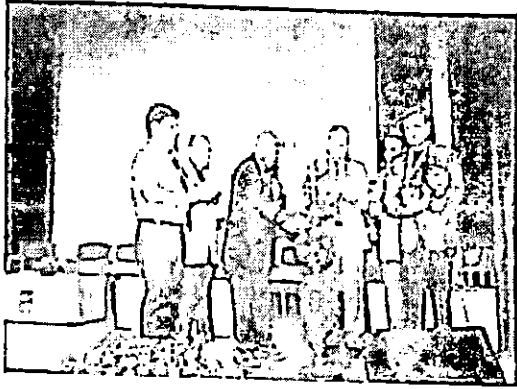
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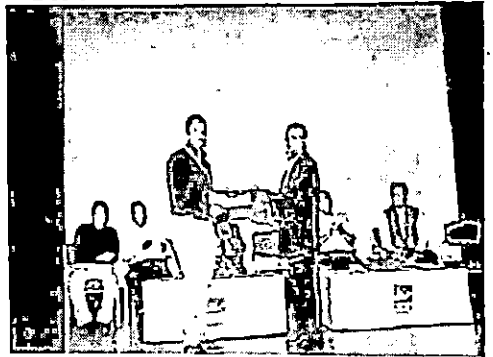
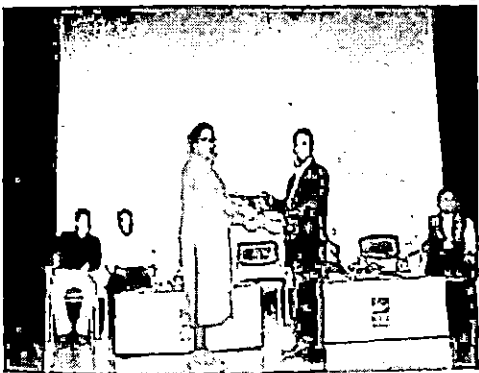
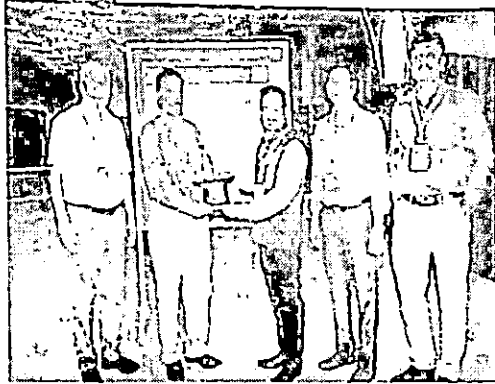
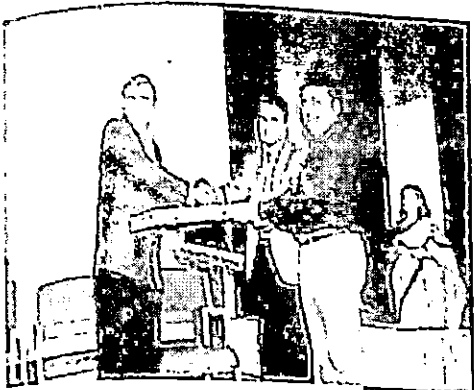


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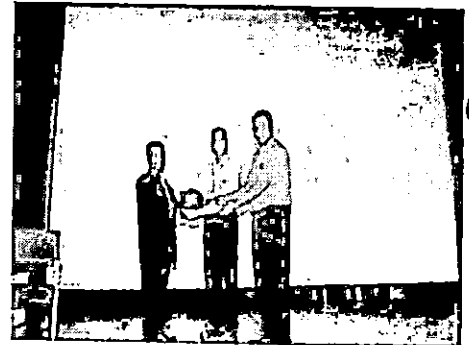
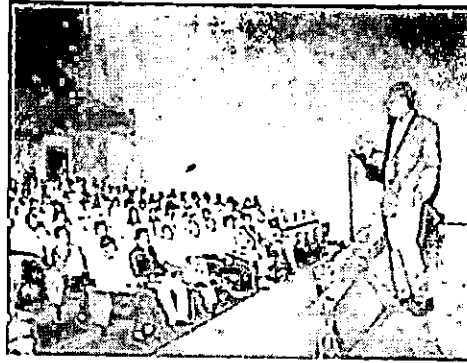
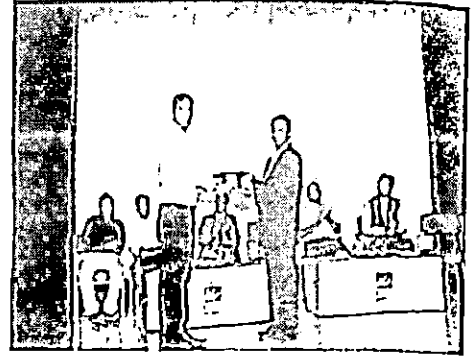
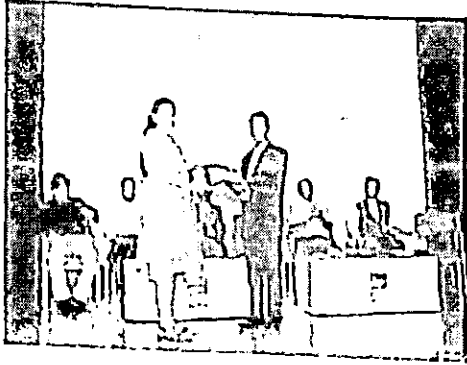
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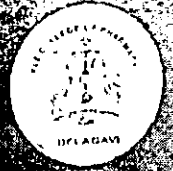


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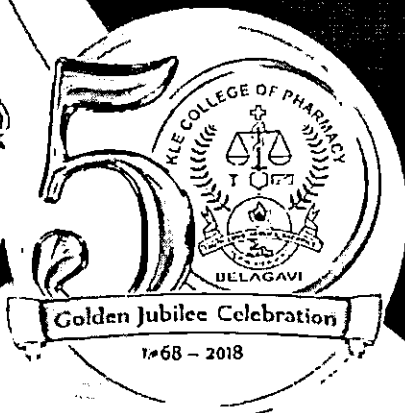
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[UNDER SECTION 3 UGC ACT, 1956 VIDE GOVT. OF INDIA NOTIFICATION NO. F.9-19/2000-U.3 (A)]

NEHRU NAGAR, BELAGAVI - 590 010, KARNATAKA, INDIA

ORGANIZING
TWO DAYS NATIONAL CONFERENCE ON

"ADVANCES IN DRUG DISCOVERY AND DEVELOPMENT"



26TH & 27TH
OCTOBER 2018



Dr. Kothiwale
Registrar
KLE Academy of Higher Education
(Deemed to be University)

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About College

KLE Society's College of Pharmacy was established in 1968 in the pleasant environs of J. N. Medical College, Belagavi with the aim of providing quality education in Pharmaceutical Sciences. The courses started with Diploma in Pharmacy (1968) followed by B. Pharm (1975), M. Pharm (1988), Ph. D Programs (2000), M.Sc. in Clinical Pharmacy (2013) and eventually Pharm. D (2014). The College of Pharmacy is run in a spacious & well-equipped building of its own with hostel, library and sport facilities. The Pharmacy curriculum is approved by Pharmacy Council of India (PCI), All India Council for Technical Education (AICTE) and the UG programme is accredited by the NBA (National Board of Accreditation), AICTE, New Delhi up to December 2014. The institution is the constituent unit of KAHER (Deemed to be university) Belagavi, which is accredited by NAAC "A" grade (2nd Cycle) by UGC, since January 2016.

College has placed in 22nd rank in India by NIRF, New Delhi for the year 2017-18. Research programs are in progress in the disciplines of Pharmaceutics, Pharmaceutical Chemistry, Pharmacognosy, Pharmacology, Pharmacy Practice and Pharmaceutical Quality Assurance. The college is adequately supported by well-qualified and well trained staff in every discipline. Every year notable contributions are made in the above fields since last 45 years, more than 500 research papers have been published and presented at various national and international conferences. The faculty members of the college have received more than 25 research grants from various national and state funding agencies and many research awards.

About the Conference

KLE College of Pharmacy, Belagavi is completing its 50 glorious years of its inception and the year 2018 is being celebrated as the Golden Jubilee Year. In view of this, KLE College of Pharmacy, Belagavi [Constituent unit of KAHER, Belagavi] is organizing a National Conference with an aim to bring together leading academic, scientists, industry person and research scholars to exchange and share their experience and recent advances in Pharmaceutical Science. The conference organizers have assembled renowned speakers and scientific sessions. It is particularly exciting time to be involved in Pharmaceutical Sciences discipline as we are seeing rapid advances in this field. We encourage professionals to participate, interact, come with queries and develop new collaborations.

Topics Covered

- **Dr. Vandana B. Patravale** : Novel Lipid Bioconjugates: In Silico Screening and Utilization for Delivery to Brain.
- **Dr. Malleshappa N. Noolvi** : Importance of Spectroscopic Studies in Drug Discovery and Development.
- **Mr. Rajendra Naik** : Local regulations for Research & Development Laboratories
- **Mr. Himank Narvekar** : Development of Generic Formulations for Regulated Market and Under-standing Complex Generics & Its Role in Pharma Development.
- **Mr. Anant Naik** : Recent trends in Pharmaceutical Research and Technology Compliance & Regulatory Issues in Pharma Development

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KLE COLLEGE OF PHARMACY, BELAGAVI

A Constituent Unit of KLE Academy of Higher Education and Research
[Deemed -To-Be-University]

Inauguration

Two Days National Conference

"Advances in Drug Discovery & Development"

Prof. (DR.) M. D. KARVEKAR

Member, Executive Committee
Pharmacy Council of India
will be the Chief Guest

Prof. (DR.) VIVEK A. SAOJI

Hon. Vice-Chancellor, KAHER
will Preside over the Function

Prof. (DR.) V. D. PATIL

Registrar, KAHER
Will be the Guest of Honour

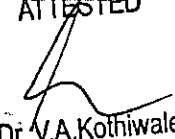
26th October 2018 at 10:00 am

Dr. B. S. Kodkany Hall, KLE Centenary Convention Centre,
JNMC, Belagavi

All are cordially invited

Prof. (Dr.) S. S. JALALPURE
Convener

Prof. (Dr.) B. M. PATIL
Chairman - LOC

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Registrar
KLE Academy of Higher Education and Research,
Belagavi-590 010, Karnataka
Co-Chairman - LOC

Invitation



Two Days National Conference on "Advances in Drug Discovery & Development"

26th & 27th October 2018

Tentative Conference Schedule

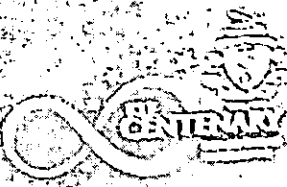
Day 1: Friday, 26th Oct. 2018

Breakfast	08:30 to 09:30 hrs.
Registration	09:00 to 10:00 hrs.
Conference Inauguration	10:00 to 11:00 hrs.
Tea Break	11:00 to 11:15 hrs.
Plenary Lecture Session - I	11:15 to 12:20 hrs.
"Novel Lipid Bioconjugates: <i>In Silico</i> Screening and Utilization for Delivery to Brain"	
Speaker: Dr. Vandana B. Patravale , Professor, ICT, Mumbai	
Chairperson: Dr. V. G. Jamakandi	
Co-Chairperson: Dr. V. P. Rasal	
Plenary Lecture Session - II	12:20 to 13:30 hrs.
"Importance of Spectroscopic Studies in Drug Discovery and Development"	
Speaker: Dr. M. N. Noolvi , Principal, SD Pharmacy College, Surat	
Chairperson: Dr. S. S. Khadabadi	
Co-Chairperson: Dr. M. S. Ganachari	
Lunch	13:30 to 14:30 hrs.
Poster Session	14:30 to 17:30 hrs.
Chairperson: Dr. J. K. Saboji	
Co-Chairperson: Dr. S. S. Karki	
Tea Break	15:30 to 15:45 hrs.
Entertainment Program	17:30 to 19:00 hrs.
Conference Dinner	19:30 Onwards

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Two Days National Conference on
"Advances in Drug Discovery & Development"
26th & 27th October 2018
Tentative Conference Schedule

Day 2: Saturday, 27th Oct. 2018

Breakfast

08:00 to 09:00 hrs.

Plenary Lecture Session – III

09:00 to 10:00 hrs.

"Local Regulations for Research & Development Laboratories"

Speaker: Mr. Rajendra Naik, Ex Dy. Director, Goa FDA

Chairperson: Dr. I. S. Muchandi

Co-Chairperson: Dr. B. C. Koti

Plenary Lecture Session – IV

10:00 to 11:00 hrs.

"Development of Generic Formulations for Regulated Market and Understanding Complex Generics & Its Role in Pharma Development"

Speaker: Mr. Himank Narvekar, Scientist, Unichem Lab. Goa

Chairperson: Dr. M. V. Jali

Co-Chairperson: Dr. P. M. Dandagi

Tea Break

11:00 to 11:15 hrs.

Plenary Lecture Session – V

11:15 to 12:15 hrs.

"Recent Trends in Pharmaceutical Research and Technology Compliance & Regulatory Issues in Pharma Development"

Speaker: Mr. Anant Naik, GM Quality, Unichem Lab. Goa

Chairperson: Dr. A. P. Basavarajappa

Co-Chairperson: Dr. V. S. Mastiholimath

Prize Distribution and Valedictory function

Lunch

ATTESTED

12:15 to 13:00 hrs.

13:00 to 14:00 hrs.

Dr. V.A.Kothiwale

Registrar


KLE Academy of Higher Education and Research

(Deemed-to-be-University u/s 3 of the UGC Act 1956)

Belagavi-590 010, Karnataka

Sl. No.	Name of the candidate	Institution	E-mail	REGISTRATION LIST											
				Mobile No.	Gender	Category	Registration No.	Profile Presentation	Payment Received	Amount (Rs)	Date of Payment	Transaction Details	Transaction ID	Accommodation	Signature
1	A. Harsh Kumar	BKSA, SAM College of Pharmacy and Research, Vijayapur	harshkumar@gmail.com	9311573152	Male	Student	AD0001	No	Yes	1500	11-05-18	Online	UA020278782	Yes	
2	Aditya Malhotra	ICE College of Pharmacy, Belgav	adityamalhotra@gmail.com	8402013178	Male	Student	AD0002	No	Yes	1500	31-05-18	Online		No	
3	Aditya Nihal	BKSA, SAM College of Pharmacy and Research, Vijayapur	adityanihal@gmail.com	7931831941	Male	Student	AD0003	No	Yes	1500	11-05-18	Online	UA020278782	Yes	
4	Akhay Chavan Pravinakar	TKS Superior Technical Institute of Pharmacy, Coe	akhaychavanpravinakar@gmail.com	9155136682	Female	Student	AD0004	Yes	Yes	1500	09-06-18	Online	144779631701	Yes	
5	Anurag Kulkarni	ICE College of Pharmacy, Belgav	anuragkulkarni@gmail.com	9166402132	Female	Student	AD0005	No	Yes	1500	11-05-18	Online		No	
6	Anurag Parab	ICE College of Pharmacy, Belgav	anuragparab@gmail.com	9141134027	Female	Student	AD0006	No	Yes	1500	10-05-18	Online		No	
7	Ashika Anil Nairaj	ICE College of Pharmacy, Belgav	ashikanairaj@gmail.com	9149192835	Female	Student	AD0007	No	Yes	1500	10-05-18	Online		No	
8	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9099941577	Male	Student	AD0008	No	Yes	1500	10-05-18	Online		No	
9	Ashish P. Bahari	BKSA, SAM College of Pharmacy and Research, Vijayapur	ashishp147@gmail.com	9021141411	Male	Student	AD0009	No	Yes	1500	11-05-18	Online	UA020278782	Yes	
10	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9166402132	Female	Student	AD0010	No	Yes	1500	10-05-18	Online		No	
11	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0011	No	Yes	1500	11-05-18	Online		No	
12	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0012	No	Yes	1500	11-05-18	Online		No	
13	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0013	No	Yes	1500	11-05-18	Online		No	
14	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0014	No	Yes	1500	11-05-18	Online		No	
15	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0015	No	Yes	1500	11-05-18	Online		No	
16	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0016	No	Yes	1500	11-05-18	Online		No	
17	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0017	No	Yes	1500	11-05-18	Online		No	
18	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0018	No	Yes	1500	11-05-18	Online		No	
19	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0019	No	Yes	1500	11-05-18	Online		No	
20	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0020	No	Yes	1500	11-05-18	Online		No	
21	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0021	No	Yes	1500	11-05-18	Online		No	
22	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0022	No	Yes	1500	11-05-18	Online		No	
23	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0023	No	Yes	1500	11-05-18	Online		No	
24	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0024	No	Yes	1500	11-05-18	Online		No	
25	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0025	No	Yes	1500	11-05-18	Online		No	
26	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0026	No	Yes	1500	11-05-18	Online		No	
27	Ashish Rajendra Pillai	ICE College of Pharmacy, Belgav	ashishrajendra@gmail.com	9149192835	Female	Student	AD0027	No	Yes	1500	11-05-18	Online		No	

ATTESTED


Dr. V.A. Kothiwale
 Registrar
 KLE Academy of Higher Education and Research,
 (Deemed-to-be-University w/s 3 of the UGC Act, 1956)
 Belagavi-590 010, Karnataka

Sl. No.	Name of Candidate	Institution	Contact No.	Gender	Category	Age	Marital Status	Work Experience	Grade	Start Date	End Date	Remarks	Signature	Stamp
29	Chandha Tracy Whitney Vakeri	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	chandha2017@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
30	Dushyanta Kanna Prasad	KLE College of Pharmacy, Belagavi	tracykanna17@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
31	Dudagouda Brijraj	PLS Narayana & Family's Bandhalur College of Pharmacy, Goa	brinraj11100412@gmail.com	Female	Student	2008	Yes	1300	5-Oct-2018	Deposit		Yes		
32	Dandakota Gita	KLE College of Pharmacy, Belagavi	gandakotagita@gmail.com	Female	Student	2008	Yes	1300	08-Oct-18	Online		Yes		
33	Dr. Anitha A Ramprasad	KLE College of Pharmacy, Belagavi	anitha11100412@gmail.com	Female	Student	2008	Yes	1300	13-Oct-18	Deposit		Yes		
34	Dr. Anitha D Nirmala	KLE College of Pharmacy, Belagavi	anithadn@gmail.com	Female	Student	2008	Yes	1300	13-Oct-18	Deposit		Yes		
35	Fernandes Bezalel Gray	KLE College of Pharmacy, Belagavi	fernandesbezalel@gmail.com	Male	Student	2008	Yes	1300	13-Oct-18	Deposit		Yes		
36	G. Sri Lakshmi	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	srilakshmi11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
37	G. Umika	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	umika11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
38	Gaiti Padanga	PLS Narayana & Family's Bandhalur College of Pharmacy, Goa	gaitipadanga@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
39	Gandhi E.M.	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	emgandhi11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
40	H. Prudhvi Raj	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	prudhviraj11100412@gmail.com	Male	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
41	Hemra Sathya Lakshmi	KLE College of Pharmacy, Belagavi	hemrasathya@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
42	Hirga Dhas Aravind	KLE College of Pharmacy, Belagavi	hirgadhass@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
43	Holland Suman Rajakumar	KLE College of Pharmacy, Belagavi	suman78@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
44	Hudumani Preethi	KLE College of Pharmacy, Belagavi	preethi11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
45	Indira M Madhavi	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	indiramadha11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
46	Jagdish Choudhary	KLE College of Pharmacy, Belagavi	choudhary11100412@gmail.com	Male	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
47	Jayashree D'Souza	KLE College of Pharmacy, Belagavi	jayashreed11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
48	Jayashree D'Souza	KLE College of Pharmacy, Belagavi	jayashreed11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
49	Jayashree D'Souza	KLE College of Pharmacy, Belagavi	jayashreed11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
50	Jayashree D'Souza	KLE College of Pharmacy, Belagavi	jayashreed11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
51	J. Purna Gokulath	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	purnagokulath@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
52	K. Vashanth	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	vashanth11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
53	Kajal B Shah	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	kajalshah11100412@gmail.com	Female	Student	2008	Yes	1300	11-Oct-18	Online		Yes		
54	Kamal Kulkarni	BIDEA'S SSM College of Pharmacy and Research, Vijayapur	kamalkulkarni11100412@gmail.com	Male	Student	2008	Yes	1300	11-Oct-18	Online		Yes		

ATTESTED

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55	Karthik S Meehal	BUDGA's SSM College of Pharmacy and Research, Vijayapur	meehal@gmail.com	7725794395	Male	Student Intern	ADDC54	No	Yes	1300	11-Oct-18	Online	CAZ00249273	Yes
56	Shankumar R. Anaji	BUDGA's SSM College of Pharmacy and Research, Vijayapur	shankumar2004@gmail.com	8900832212	Male	Student Intern	ADDC56	No	Yes	1500	11-Oct-18	Online	UAG02778295	Yes
57	Lavanya R Bhondar	KLE College of Pharmacy, Belagavi	lavanyabhondar04@gmail.com	8079754378	Female	Student Intern	ADDC57	No	Yes	1000	11-Oct-18	Deposit		No
58	V. Charanabhusavara	KLE College of Pharmacy, Belagavi	charanabhusavara@gmail.com	8551431245	Male	Student Intern	ADDC58	Yes	Yes	1500	17-Oct-18	Online	PLB1011111013333708168	No
59	M. Anshika Naidu	BUDGA's SSM College of Pharmacy and Research, Vijayapur	anshikanaidu@gmail.com	7411807018	Female	Student Intern	ADDC59	Yes	Yes	1500	11-Oct-18	Online	UAG02778295	Yes
60	M. Pavan Kumar	BUDGA's SSM College of Pharmacy and Research, Vijayapur	mkpavan71199@gmail.com	7989328819	Male	Student Intern	ADDC60	No	Yes	1500	11-Oct-18	Online	UAG02778295	Yes
61	M. Suresh Reddy	KLE College of Pharmacy, Belagavi	msureshreddy1995@gmail.com	9454601638	Male	Student Intern	ADDC61	No	Yes	1500	11-Oct-18	Online	UAG02778295	Yes
62	Mahesh K. Suravale	C. K. Pithawala Institute of Pharmaceutical	msuravale1982@yahoo.com	9714251198	Male	Student Intern	ADDC62	No	Yes	1500	10-Oct-18	Deposit		No
63	Maheshwari Siddhi Rajesh	PES Rajaram & Tarabhal Bandekar College of Pharmacy, Goa	siddhi.maheshwari03@gmail.com	9527535550	Female	Student	ADDC63	Yes	Yes	1500	09-Oct-18	Online	UAG02778295	Yes
64	Mangalish Deshpande	PES Rajaram & Tarabhal Bandekar College of Pharmacy, Goa	mangalishd@gmail.com	9828754332	Male	Academician	ADDC64	Yes	Yes	2000	12-Oct-18	Online	BUDGA'S SSM COLLEGE OF PHARMACY AND RESEARCH VIJAYAPUR	Yes
65	Manoj Kumar	KLE College of Pharmacy, Belagavi	manojkumar2390@gmail.com	8264121372	Male	Student Intern	ADDC65	Yes	Yes	1000	11-Oct-18	Deposit		No
66	Mahamed Raseeb	KLE College of Pharmacy, Belagavi	raseebmahamed@gmail.com	7993997760	Male	Student Intern	ADDC66	Yes	Yes	1500	11-Oct-18	Online	PLB1011111013333708168	Yes
67	Mahid. Sohail Subhan S	BUDGA's SSM College of Pharmacy and Research, Vijayapur	sohailsubhan11@gmail.com	8951850963	Male	Student Intern	ADDC67	No	Yes	1500	11-Oct-18	Online	UAG02778295	Yes
68	Mr. Vidyadhar B. Kundar	BUDGA's SSM College of Pharmacy and Research, Vijayapur	vidyadhar31@gmail.com	8007652392	Female	Student	ADDC68	Yes	Yes	1500	11-Oct-18	Online	UAG02778295	Yes
69	Ms. Purnika Mahadke	PES Rajaram & Tarabhal Bandekar College of Pharmacy, Goa	purnikam2331@gmail.com	8408293323	Male	Student	ADDC69	Yes	Yes	1500	09-Oct-18	Online	ADDC69182814815450	Yes
70	Ms. Viree's Jagdish	PES Rajaram & Tarabhal Bandekar College of Pharmacy, Goa	virees11211@gmail.com	9531830153	Female	Academician	ADDC70	Yes	Yes	1500	09-Oct-18	Online	BUDGA'S SSM COLLEGE OF PHARMACY AND RESEARCH VIJAYAPUR	Yes
71	Manu M Kadarkar	KLE College of Pharmacy, Belagavi	manukadarkar18@gmail.com	8425960764	Female	Student M.Ph	ADDC71	No	Yes	1500	13-Oct-18	Deposit		No
72	Ms. Anshika Londhe	KLE College of Pharmacy, Belagavi	anshikalondhe9@gmail.com	8182812172	Female	Student M.Ph	ADDC72	No	Yes	1000	10-Oct-18	Deposit		No
73	Ms. Nisha Kumar	KLE College of Pharmacy, Belagavi	nishakumar250791@gmail.com	9112694458	Female	Student M.Ph	ADDC73	No	Yes	1000	10-Oct-18	Deposit		No
74	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC74	No	Yes	1000	10-Oct-18	Deposit		No
75	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC75	No	Yes	1000	10-Oct-18	Deposit		No
76	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC76	No	Yes	1000	10-Oct-18	Deposit		No
77	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC77	No	Yes	1000	10-Oct-18	Deposit		No
78	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC78	No	Yes	1000	10-Oct-18	Deposit		No
79	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC79	No	Yes	1000	10-Oct-18	Deposit		No
80	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC80	No	Yes	1000	10-Oct-18	Deposit		No
81	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC81	No	Yes	1000	10-Oct-18	Deposit		No
82	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC82	No	Yes	1000	10-Oct-18	Deposit		No
83	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC83	No	Yes	1000	10-Oct-18	Deposit		No
84	Ms. Nisha Sharma	KLE College of Pharmacy, Belagavi	nishasharma14554@gmail.com	8160513832	Female	Student M.Ph	ADDC84	No	Yes	1000	10-Oct-18	Deposit		No

ATTESTED

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117	Prashant Bajaj	KIE College of Pharmacy, Belgaol	prashantbajaj55@gmail.com	prashantbajaj55@gmail.com	741119484	Male	Student M.Ph	AD00111	No	Yes	1000	13-Oct-2014	Dr.Phil		No
118	Prashant's Ang	KIE Pharmacy & Technical Institute College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	940441315	Male	Student	AD00118	No	Yes	1800	10-Oct-18	Dr.Phil	CAHHE1812431	Yes
119	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	483230170	Female	Student	AD00119	No	Yes	1000	10-Oct-18	Dr.Phil		No
120	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	940441315	Female	Student	AD00120	No	Yes	1000	15-Oct-2018	Dr.Phil		No
121	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00121	Yes	Yes	1000	15-Oct-2018	Dr.Phil		Yes
122	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00122	No	Yes	1000	15-Oct-2018	Dr.Phil		No
123	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00123	No	Yes	1000	15-Oct-2018	Dr.Phil		No
124	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00124	No	Yes	1000	15-Oct-2018	Dr.Phil		No
125	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00125	No	Yes	1000	15-Oct-2018	Dr.Phil		No
126	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00126	No	Yes	1000	15-Oct-2018	Dr.Phil		No
127	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00127	No	Yes	1000	15-Oct-2018	Dr.Phil		No
128	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00128	No	Yes	1000	15-Oct-2018	Dr.Phil		No
129	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00129	No	Yes	1000	15-Oct-2018	Dr.Phil		No
130	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00130	No	Yes	1000	15-Oct-2018	Dr.Phil		No
131	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00131	No	Yes	1000	15-Oct-2018	Dr.Phil		No
132	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00132	No	Yes	1000	15-Oct-2018	Dr.Phil		No
133	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00133	No	Yes	1000	15-Oct-2018	Dr.Phil		No
134	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00134	No	Yes	1000	15-Oct-2018	Dr.Phil		No
135	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00135	No	Yes	1000	15-Oct-2018	Dr.Phil		No
136	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00136	No	Yes	1000	15-Oct-2018	Dr.Phil		No
137	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00137	No	Yes	1000	15-Oct-2018	Dr.Phil		No
138	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00138	No	Yes	1000	15-Oct-2018	Dr.Phil		No
139	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00139	No	Yes	1000	15-Oct-2018	Dr.Phil		No
140	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00140	No	Yes	1000	15-Oct-2018	Dr.Phil		No
141	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00141	No	Yes	1000	15-Oct-2018	Dr.Phil		No
142	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00142	No	Yes	1000	15-Oct-2018	Dr.Phil		No
143	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00143	No	Yes	1000	15-Oct-2018	Dr.Phil		No
144	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00144	No	Yes	1000	15-Oct-2018	Dr.Phil		No
145	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00145	No	Yes	1000	15-Oct-2018	Dr.Phil		No
146	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00146	No	Yes	1000	15-Oct-2018	Dr.Phil		No
147	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00147	No	Yes	1000	15-Oct-2018	Dr.Phil		No
148	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00148	No	Yes	1000	15-Oct-2018	Dr.Phil		No
149	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00149	No	Yes	1000	15-Oct-2018	Dr.Phil		No
150	Prashant's Ang	KIE College of Pharmacy, Belgaol	prashant123@gmail.com	prashant123@gmail.com	720000666	Male	Student	AD00150	No	Yes	1000	15-Oct-2018	Dr.Phil		No

ATTESTED

Dr. V.A. Kothiwale

Registrar

KIE Academy of Higher Education and Research,
Deemed-to-be-University U/S 3 of the UGC Act, 1956,
Belgaol-590 010, Karnataka

151	Harpreet C Sanger	KANHEE Prabhakar Kora BSRIC	kanheep@kanheep.org	2411018182	Female	Student	AD2011	No	Yes	1000	21-06-18	Deposit	*	AD2011/171	No
152	Prashant Anil Kumar	KANHEE Prabhakar Kora BSRIC	prashant1801@gmail.com	9652180611	Female	Student	AD2011	No	Yes	1000	25-06-18	Deposit	*		No
153	Anandhadevi Bhuvaneshwari	KANHEE Prabhakar Kora BSRIC	anandhadevi1997@gmail.com	779416005	Female	Student	AD2011	No	Yes	1000	25-06-18	Deposit	*		No
154	Shruti Varsh	KANHEE Prabhakar Kora BSRIC	shrutivarsh1997@gmail.com	774617129	Male	Student	AD2011	No	Yes	1000	25-06-18	Deposit	*		No
155	Shreetha Shikha	KANHEE Prabhakar Kora BSRIC	shreethashikha@gmail.com	702721114	Female	Student	AD2011	No	Yes	1000	25-06-18	Deposit	*		No
156	Mysal Jeevi	KANHEE Prabhakar Kora BSRIC	mysaljeevi1997@gmail.com	813198269	Male	Student	AD2011	No	Yes	1000	26-06-18	Deposit	*		No
157	Ashik P Radhika	KANHEE Prabhakar Kora BSRIC	ashikp180113@gmail.com	213823468	Male	Student	AD2011	No	Yes	1000	27-06-18	Deposit	*		No
158	Rithu Paul	KANHEE Prabhakar Kora BSRIC	rithupaul1997@gmail.com	775570507	Female	Student	AD2011	No	Yes	1000	28-06-18	Deposit	*		No
159	Sangeetha Channarayana	KANHEE Prabhakar Kora BSRIC	sangeetha177@gmail.com	825318584	Female	Student	AD2011	No	Yes	1000	28-06-18	Deposit	*		No
160	Shradha Jeevit	KANHEE Prabhakar Kora BSRIC	shradhajeelit@gmail.com	805917794	Male	Student	AD2011	No	Yes	1000	28-06-18	Deposit	*		No
161	Chetana Shah	KANHEE Prabhakar Kora BSRIC	chetanashah121@gmail.com	865430771	Female	Student	AD2011	No	Yes	1000	31-06-18	Deposit	*		No

ATTESTED

Dr. V.A.Kothiware
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KLE Academy of Higher Education and Research,
(Deemed-to-be-University w/s 3 of the UGC Act, 1956)
Belagavi-590 010,Karnataka

Shri Vishnu College of Pharmacy, Bhimavaram

Shri Vishnu College of Pharmacy, Bhimavaram, Andhra Pradesh organised an International Seminar on "Advances in Clinical Pharmacy Services" and workshop on "Anticoagulation Clinics" on 13th - 14th December, 2018. Delegates from different Institutions including University of Findlay, USA participated in this two day event. On 13th December 2018, the invited speakers for the event Prof. M.Chandra Sekar (University of Findlay, Ohio, USA) delivered



a message on "The Challenges and Opportunities for Pharmacy Practitioners in India". Another speaker Mr. Satheesh Gottipati, Dean, Vignan Pharmacy college, Guntur, gave a comprehensive insight on "Medication Therapy Management". Dr. Scott Gier, Director of Pharmacy, Wyandot Memorial Hospital, Ohio, USA spoke on the role of pharmacist in US scenario. Mr. Daniel Hannig, Pharm D Intern from University of Findlay delivered a talk on "Impact of Clinical Pharmacist". On the second day two, SVCP conducted e-poster presentation and quiz competition for student delegates. A total of six teams have participated in Clinical Pharmacy Practice Quiz of five rounds and two teams were declared winners and runners. The Director Dr. D. Basava Raju, Principal Dr. K. Prasad and Dr. Kumar VS Nemmani, Director, Research and Projects, SVCP enlightened the gathering about the increasing impact of Clinical Pharmacy services on the nation's health. The Vote of Thanks was proposed by Mr. S. Anil Kumar, Mr. Sri Prasad Raju, Admin Director SVES, Bhimavaram graced the event.

Gahlot Institute of Pharmacy, Koparkhairane, Navi Mumbai

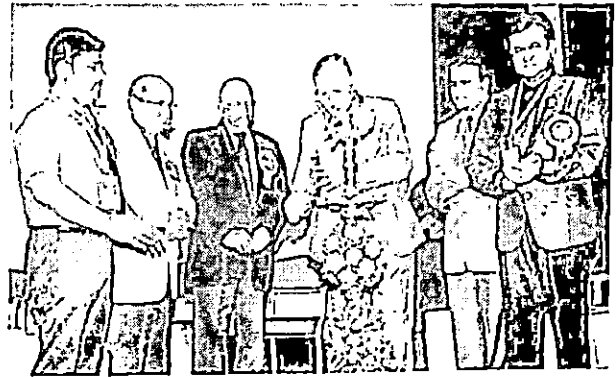
Gahlot Institute of Pharmacy organised a seminar on 'Awareness of Intellectual Property Rights' on 28th December, 2018. Mr. Ankush Wankhede, Examiner, Patents and Designs, Indian Patents Office delivered a lecture. The session was organised by Dr. Smita Nayak, Professor and Head of Department, Diploma in Pharmacy. Students



of Gahlot Institute of Pharmacy, Koparkhairane, Navi Mumbai visited Sarvodaya Blood Bank, Ghatkopar on 29th December, 2018 where they observed the functioning of blood bank.

KLE College of Pharmacy, Belagavi

As part of the Golden Jubilee Year celebrations, KLE College of Pharmacy, Belagavi organised a two days National conference on "Advances in Drug Discovery and Development". Dr. B. M. Patil, Principal, KLE College of Pharmacy, Belagavi, welcomed



the gathering. Chief Guest Dr. M D Karvekar member executive committee, Pharmacy Council of India, Hon' Vice Chancellor Prof Dr. Vivek Saoji and Registrar Prof. Dr. V. D. Patil of KLE Academy of Higher Education and Research, Belagavi, graced the occasion. Dr V. D. Patil, Dr. Vivek Saoji, appreciated the Pharmacy College's contribution towards managing the 'Pradhan Mantri Jan Aushadi Kendra' in hospital premises and advised the research scholars to incorporate advanced technologies to shorten the drug discovery process. The inaugural function was followed by poster presentations by students and scientific sessions by Dr. Vandana Patravale, Professor, ICT Mumbai and Dr. M N Noolvi, Principal, SD Pharmacy College, Surat. Dr. K Khullatti, Professor, proposed the Vote of Thanks.

S.M.B.T. College of Pharmacy, Nashik

S.M.B.T. College of Pharmacy, Nashik organised a two days National Level Seminar on 14th and 15th December, 2018 on "Innovative Pedagogy and Effective Teaching and Learning Process". The seminar was inaugurated by Dr. N. K. Vashist, Dean S.M.B.T, and presided over by Dr. P. R. Bhabad, Principal, S.M.B.T, and Dr.Y.V. Ushir, S.M.B.T, Nashik. Principal Dr. A.S. Dhake and Dr. S.K. Bhosale, Director welcomed the delegates. Dr. Amit Naik, Associate



Professor, S.M.B.T, Dr. Shankar Laware, Principal Mula Education Society, Ahmednagar, Ms. Vandana Manwani, Senior Management Professional and Leadership coach, Pune, Dr. Nirmala. V. Shinde, Associate Professor S.M.B.T, Dr.Raja D. Pechimuthu, Associate Professor, V.O. Chidambaranar Medical college, Tamil Nadu, Dr.Ms. Anupama Gupta, Professor, MGIMS, Sevagram, Dr.Amit Khairnar Associate Professor NIPER, Ahmedabad, Dr. Shrinivas Deshpande, Professor, HSK College of Pharmacy, Karnataka talked on teaching related arena's. Total 85 delegates participated from different universities, states and faculties. Valedictory Function was conducted after the seminar in presence of guests Dr. Amit Khairnar and Dr. S. K.Bhosale proposed the Vote of Thanks. The seminar was successfully conducted by organizing committee members Dr. M. R. Kumbhare, Dr. A. R. Surana, Dr. P. R. Dhige, Ms. H. I. Narkhede, Mr. P. B. Ghogre, Ms. S. V. Lambe, M. K. Khedekar, Mr. S. B. Dhikale and all supporting staff.

ATTESTED
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



Chief Patron
Dr. Prabhakar Kore
MP (Raysa Sabha)
Chairman, KLE Society,
Hon. Chancellor, KAHER, Belagavi

Patrons
Dr. Vivek A. Saoji
Hon. Vice-Chancellor,
KAHER, Belagavi

Dr. V. D. Patil
Registrar
KAHER, Belagavi

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Prof. KLE COP Belagavi
Secretary, KLE Society, Belagavi

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Principal, KLECOP, Hubballi

Dr. S. S. Karki
Principal, KLECOP, Bengaluru

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Chairman LOC
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Co-Chairman LOC
Dr. M B Patil
Vice Principal, KLECOP, Belagavi

CONVENER

Dr. Sunil S. Jalalpure
Professor, KLECOP, Belagavi
COE - KAHER, Belagavi

Co-Conveners
Dr. Kirankumar Hullatti,
Professor, KLECOP, Belagavi

Dr. Sanjay Mishra
Scientist, BSRC, Belagavi

LOCAL ORGANIZING COMMITTEE

Committee	Chairperson	Members
Registration	Dr. (Mrs.) K. S. Patil	Mr. R.S. Chavhan Mr. Girish B Ms. Manjula G Ms. Preeti Salve
Accommodation	Dr. Vinod Mannur	Dr. M. M. Maste Mr. Sanjay Ugare Mr. Kiran Majjigere
Scientific	Dr. P. M. Dandagi	Dr. S. G. Alegaon Dr. N.A. Khatib Mr. Satish Hegde Mrs. Shashikala Wali Dr. Parixit Bhandurge Dr. Poonam Inamdar
Travel	Dr. V. S. Mastiholimath	Mr. Prakash Biradar Dr. Satish Karoli
Finance	Mr. Udaykumar Bolmal	Mr. S.C. Vastrad
Cultural	Mrs. Anjana Adyapak	Mrs. Bhuvaneshwari S. Mrs. Anushree Deshpande Mr. Akash Saxena
Catering	Dr. M. S. Palled	Dr. Archana Patil Mrs. Geetanjali Salimath Mr. Kiran Gaikwad
Press and media	Dr. Satish Kavtagimath	Dr. Pramod H. Mr. Ashish Parihar
Souvenir	Dr. A. P. Gadad	Mr. D. N. Sastry Mrs. Pratibha Masareddy Mrs. Laxmi Pattanashetty

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research

Belagavi-590 010, Karnataka

Sl. No.	Name	Address	Age	Sex	Category	Grade	Roll No.	Enrollment No.	Admission Fee	Examination Fee	Registration Fee	Library Fee	Medical Fee	Insurance Fee	Other Fees	Total Fees	Signature	Stamp
1	Abhinav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB001	AB001	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
2	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB002	AB002	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
3	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB003	AB003	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
4	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB004	AB004	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
5	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB005	AB005	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
6	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB006	AB006	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
7	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB007	AB007	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
8	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB008	AB008	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
9	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB009	AB009	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024
10	Aarav Kulkarni	11/1, 2nd Stage, 1st Cross, Bangalore	15	M	General	10th	AB010	AB010	100	50	100	50	50	50	350	15/08/2024	15/08/2024	15/08/2024

ATTESTED

Dr. V. A. R. Kothavale

Registrar

KLE Academy of Higher Education and Research
Deemed-to-be-University us 5 of the USC Act, 1956
Belagavi-590 010, Karnataka

Sl. No.	Name	Category	Qualification	Experience	Grade	Pay Band	Grade Pay	Basic Pay	DA	MA	Sp. Allowance	House Rent Allowance	Medical Allowance	Dearness Allowance	Dearness Compensation	Other Allowances	Total
141	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
142	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
143	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
144	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
145	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
146	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
147	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
148	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
149	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	
150	Dr. V.A. Kothiwale	Assistant Registrar	B.A., B.L., B.A.L.S.	10 Years	AS	1600	300	1900	100	100	100	100	100	100	100	2600	

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
Deemed-to-be-University us 3 of the UGC Act, 1956
Belagavi-590 010, Karnataka



KLE College of Pharmacy

A Constituent Unit of

KLE Academy of Higher Education and Research

(Deemed to be University)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (Govt)

(Recognized by PCI, AICTE)

Under Section 10(2)(C) of the Government of India's recognition for U-19/2000 U-19(1)
PVMC Campus, Hebbur Nagar, Bengaluru - 560019, Karnataka, India

Phone: (081) 2471344

Fax: (081) 2472297 Web: <http://www.klepharmacy.edu>

E-mail: principal@klegroup.edu



Ref No KLECOM/ 273/2018-19

Date: 18/12/2018

To,
The Chief Executive Officer
Karnataka Science & Technology Academy [KSTA]
Department of Science & Technology
No# 24/2, 21st Main, Near ISNL office
Banashankari 2nd Stage,
BENGALURU-560070.

Dear Sir,

Sub: Submission of PG seminar Report & Utilization certificate.... Reg.
Re: Your office letter No: KSTA/SLS/06/2018-19 dated: 18/07/2018

With reference to above cited subject, I am pleased to inform you that we have successfully organized Post Graduate [PG] Seminar on *Nano Technology & Nano Pharmaceuticals* in association with Karnataka Science & Technology Academy [KSTA] Bengaluru, Department of Science & Technology Government of Karnataka on 15th & 16th October 2018

In this regard I am enclosing the brief report of the seminar along with necessary documents pertaining to the events containing registration details, photographs, video CDs for your kind reference and needful action. I am also submitting utilization certificate with audit report on expenditure of funds. Kindly acknowledge the receipt of the report

I thank Karnataka Science & Technology Academy [KSTA] and Department of Science and Technology, Government of Karnataka, Bengaluru for their generous funding to organize this program. Looking forward to have such kind of programs in future for the benefit of students and researchers


Thanking you and regards



Encl: Documents with list


PRINCIPAL
PRINCIPAL
KLE'S COLLEGE OF PHARMACY
BELLASAVI-10

9/c

ATTESTED

Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Nano Technology and Nano Pharmaceuticals

TWO DAY PG SEMINAR

KARNATAKA SCIENCE & TECHNOLOGY ACADEMY, BELGAVI

ALL COLLEGE OF PHARMACY, BELGAVI

13th & 14th December 2014

Documents included

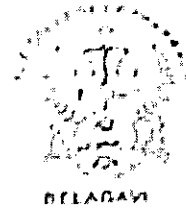
Sl No	Documents included	Pages No
1	Seminar Report	01
2	Invitation & Registration Form	01
3	Invitation Letter	01
4	Invitation Program	01
5	Organizing committee members	01
6	Program Schedule	01
7	Resource Persons (V)	04
8	Participant Registration form (Pharmacy)	05
9	Participant Attendance form (Pharmacy)	05
10	Participant Test examination save details	02
11	Prize winner list	01
12	Final report of the Seminar conducted	02
13	Audited Account statement of expenditure incurred	02
14	Feedback forms & report	02
15	Photographs - selected few [Hard copies]	20
16	CDs of All the photographs, lecture presentations, etc	02
17	VIDs containing Videos of all the lecture sessions	08

ATTESTED

Dr. V.A. Kothiwale

Registrar

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(Deemed-to-be-University us 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



KARNATAKA SCIENCE & TECHNOLOGY ACADEMY [KSTA], BENGALURU

&

KLE COLLEGE OF PHARMACY, BELAGAVI

Jointly Organized

TWO DAY PG SEMINAR

on

Nano Technology & Nano Pharmaceuticals

15th & 16th November 2018

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Invitation



Inaugural Function

KLE COLLEGE OF PHARMACY, NEHRUNAGAR BELAGAVI.

(A Constituent Unit of KLE Academy of Higher Education & Research, Deemed to be University, Belagavi)

In Association with

KARNATAKA SCIENCE AND TECHNOLOGY ACADEMY (KSTA), BENGALURU
Department of Science & Technology,
Government of Karnataka

Jointly Organized

TWO DAY PG SEMINAR

On

Nano Technology & Nano Pharmaceuticals

On 15th & 16th November 2018

Dr. P. S. Shankar

Member, KSTA, Bengaluru

Will be the Chief Guest & Deliver Key Note address

Date: 15/11/2018

Time: 09.15 am

Venue: KLE Centenary Convention Centre (Dr. B. S. Kodkany Hall), JNMC Campus Belagavi

All are cordially invited for the Inaugural function

Dr. B. M. Patil

Principal & Chief Coordinator of the Seminar

Dr. P. M. Dandekar
Convener

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

RECOMMENDATION FROM
HEAD OF THE INSTITUTION

I hereby certify that

Dr / Mr / Mrs / Ms _____

Is interested in Participating Two Day PG seminar
on Nano Technology & Nano Pharmaceuticals and
that he/she will be relieved in time to participate
in the above course. I also certify that to the best
of my knowledge the information given above is
correct.

Signature
Principal/Head of the Institution

Place:

Date:

Office seal

Photocopies of the registration form may be
used if more are needed.

Duly filled Registration Form and DD should be sent to:
Chief Co-ordinator/ Convenor, KLE College of
Pharmacy,
Nehru Nagar, (Belagavi-590 010), Karnataka

Ph 0831-2471359, Fax: 2472387

Email: klpharm@kclpharm.edu
pmidandagi@kclpharm.edu

ATTESTED

Dr. VA. Kothiwale

Registrar

Scanned with @BelagaviSRM@10,Karnataka
KLE Academy of Higher Education and Research,
(Deemed-to-be-University) Act, 1956)

To develop programs to inculcate scientific
temper among people, especially in rural areas
of Karnataka.

- To create and disseminate knowledge base
on science and technology through journals,
newsletters & articles.
- Encouragement for basic science degree and
post graduate students for higher learning.
- To enlighten students regarding frontier
areas of science and technology and various
opportunities.
- To support and organize conferences, seminars,
workshops, exhibitions and quiz programs,
melas, etc., related to science and technology
propagation.
- Award for lifetime achievement in S&T and
science communication in Kannada.
- To conduct refresher course and work
shops for science teachers and Teaching
faculty.
- To encourage science communication.

Aims of Programme (Special Lecture Series)

- o To disseminate knowledge in frontier areas of
science and technology
- o To bring the awareness among the students
regarding invention/ discoveries in the field of
science and technology
- o To motivate and provide information regarding
entrepreneurship development in science after
PG

At the end of the lecture series, a quiz/ test will be
conducted for the students on the topics of the
lectures delivered and top
three successful students will be
awarded with the cash prize of Rs.10,000
Rs.6,000 and Rs.4,000 respectively.



KARNATAKA SCIENCE AND TECHNOLOGY
ACADEMY (KSTA), BENGALURU
Department of Science & Technology
Government of Karnataka

TWO DAY PG SEMINAR

Nano Technology
And
Nano Pharmaceuticals

15th & 16th November 2013

Chief Co-ordinator
Dr. B. M. PAUL

Convenor
Dr. P. M. DANDAGI

Co-convenor
Dr. S. G. ALEGAOM

Venue: KLE Oxytocin Conception Center, JNMU
Campus Belagavi

Organized By
KLE College of Pharmacy
Nehru Nagar, JNMU Campus
Belagavi-590 010
Karnataka, India



KLE COLLEGE OF PHARMACY, BELAGAVI

&

KARNATAKA SCIENCE & TECHNOLOGY ACADEMY, BENGALURU

Jointly Organized

TWO DAY PG SEMINAR

On

Nano Technology and Nano Pharmaceuticals

15th & 16th November 2018

INAUGURAL FUNCTION

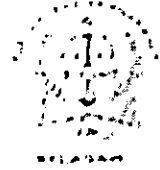
Program Schedule

Time	Activity	
9.15 am - 9.20 am	Invocation Song	Ms. Lavanya & Co
9.20 am - 9.25 am	Welcome Address	Dr. P. M. Dandagi convener
9.25 am - 9.35 am	Briefing about KSTA and PG seminar	Dr. B. M. Patil Chief Coordinator
9.35 am - 9.40 am	Introduction of Chief guest	Dr. M. B. Patil Vice Principal
9.40 am - 9.45 am	Floral Bouquet to Chief Guest Dr. B. M. Patil Dr. M. B. Patil	By Dr. B. M. Patil Dr. P. M. Dandagi Dr. S. G. Alegaon
9.45 am - 9.50 am	Lighten lamp	All on the stage
9.50 am - 10.20 am	Address by Chief Guest/ Key Note Address	Dr. P. S. Shankar
10.20 am - 10.25 am	Vote of Thanks	Dr. S. G. Alegaon Co-convener

ATTESTED

Dr. V/A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka
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KARNATAKA SCIENCE AND TECHNOLOGY ACADEMY (KSTA), BENGALURU
Department of Science & Technology
Government of Karnataka
Government

TWO DAY PG SEMINAR

On

Nano Technology and Nano Pharmaceuticals

15th & 16th November 2018

COMMITTEES FOR ORGANIZING & CONDUCTING THE SEMINAR:

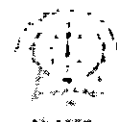
Sl. No	COMMITTEES	Staff
1	Registration:	Mrs. Rajashri Masareddy & Mr. Sameed Kabbinavar
2	Accommodation: Resource Person: guest house PG students : Hostel (Boys & girls)	Dr. V. S. Mannur Dr. Meenaxi maste Mr. Sanjay Ugare
3	Catering: Lunch 2 Days & tea/ coffee 4 times	Dr. M. S. Palled & Mr. Kiran Gaikwad
4	Lecture session: on stage [Introduce speaker & thank at the end]	Dr. Archana S. Patil & Ms. Bhuvaneshwari S
5	Lecture session: off stage [Participant coordination, attendance, Test conduct]	Mr. Udaykumar Bolmal. Dr. Satish Karoli & Mr. Girish B
6	Third Party evaluator	Confidential
7	Attenders	Mr. Baganna & Mr. Rajashekar

Principal
PRINCIPAL
KLE'S COLLEGE OF PHARMACY
BELAGAVI-10

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka
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TWO DAY PG SEMINAR

Nano Technology & Nano Pharmaceuticals

15th & 16th November 2018

PROGRAM SCHEDULE

DAY 1: 15/11/2018 THURSDAY		
TIME	TOPIC/ ACTIVITY	Resource Person/ Speaker
08.30 – 09.15 am	Registration	
09.15 – 10.00 am	Inaugural Function (Brief) Key Note Address By	Chief Guest: Dr. P. S. Shankar Member, KSTA, Bengaluru
TEA BREAK		
10.00 – 11.15 am	Lecture. 1: Fundamentals of Nano Technology "NANOZYMES: Enzyme-Mimicking Nanomaterial"	Dr. Dinesh Rangappa Professor, Dept of Nano Technology VTU, Bagalore Centre
11.30 – 12.45 pm	Lecture. 2: Dendrimers as Nano-carriers for the delivery of drugs	Dr. Srinivas Mutalik Professor Manipal College of Pharmaceutical Sciences, Manipal
LUNCH BREAK		
02.00 – 03.15 pm	Lecture. 3: Applications of Nano Technology in Pharmaceutical Sciences: Drug targeting	Dr. Narmada G. Y. Principal VVPuram Institute of Pharmaceutical sciences, Bangalore
TEA BREAK		
03.30 – 05.00 pm	Lecture. 4: Liposomes as Nano vesicular Drug Delivery Systems	Dr. Srinivas Mutalik Professor Manipal College of Pharmaceutical sciences, Manipal

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DAY 2: 16/11/2018 FRIDAY		
TIME	TOPIC/ ACTIVITY	SPEAKER
09.00 - 10.15 am	Lecture. 5: Integration of Quality by Design In the Development of Nano Formulations	Dr. Zaheer Abbas Team Leader, Formulation development, Apotex Research Pvt Ltd. (Bangalore)
TEA BREAK		
10.30 - 11.45 am	Lecture. 6: Basics, Characterization techniques, advanced research & toxicology studies of metal Nano particles.	Dr. Raghunandan Deshpande Associate Professor & HOD, Dept of Nano Technology & Chemistry HKES Matoshree Taradevi Rampure Institute of Pharm Sciences, Kalaburgi
11.45 - 01.00 pm	Lecture. 7: Review on Advances in Nanotechnology	Dr. Sarasija Suresh Director IDBR, Bangalore
LUNCH BREAK		
02.00 - 03.15 pm	Lecture. 8: "Carriers/ polymer choices for smart nano-pharmaceuticals".	Dr. Raghavendra Kulkarni Professor BLDEA's College of Pharmacy Vijayapur
03.30 - 04.15 pm	TEST	
TEA BREAK		
05.00 - 05.30 pm	Valedictory Function : Prize & certificate distribution	

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Nadoja Dr P S Shankar
DLRI (Lampu) Emeritus Professor of Medicine
Rajiv Gandhi University of Health Sciences
BANGALORE

Rest Depl,
Behind Distnet Court
Kalaburagi 585102, Karnataka
Tel 08472-220439
Mobile 9342331150

P. S. Shankar

Prof. P S Shankar, Emeritus Professor of Medicine is a recipient of Dr BC floy National award as an eminent Medical teacher, Gifted teacher of API, and Master Teacher award of ICP, Rockefeller Scholar-in-residence, Soviet Land Nehru award, Science Communicator award from Government of India, Rajyotsava award, Sir M Visvesvaraya Senior Scientist award, and Senior citizen award from Karnataka Governement, and five honorary doctorates from different Universities, Karnataka Science & Technology Academy, Geriatric Society of India, National College of Chest Physicians, Indian Chest Society and RSSDI-Karnataka have honoured him with life-time achievement award. He has been a Professor, Principal/Dean, Director of Medical Colleges over 5 decades. Rajiv Gandhi University has recognized him as an emeritus Professor of Medicine, and is working in that capacity at KBN Institute of Medical Sciences at Kalaburagi. He is its Senior CEO. He is the visiting Professor of Medicine of KLE University. He is the senior member of Karnataka Science and Technology academy since 13 years.

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Prof. Dinesh Rangappa, received his M.Sc (1991) PhD (2005) in Environmental Science from University of Mysore. He also acquired Dr. Engg (Materials Science and Engineering, 2001) from Tokyo Institute of Technology, Yokohama, Japan. He has worked as a Postdoctoral research fellow and Research Assistant Professor at Tohoku University (2004-07) and AISI, Tsukuba, Japan (2007-09). He has worked as Senior Scientist at ARCI (DST) Hyderabad from 2011-12. Later, he had joined as Professor and R&D Director at IWH, Bangalore in 2012 and was deputed to VIVEKAPPA Technological University (VTU), as Special officer & PG Coordinator for VIT Bangalore Region. Since 2013, he is serving as Professor and founding Chairman, Dept. of Nanotechnology, VIT, Maddurhally Campus.

Prof. Dinesh Rangappa have undertaken several funded research projects to the tune of about 18 crores funded by DST, ISRO, VGSST and KCTU. He has published more than 80 research papers in national/international peer reviewed journals and conference proceedings with two book chapters and two filed patent. Till date his work has earned him about 1500 citation, 31 H-index and 19 I-index. He has delivered more than 50 Keynote/Plenary/Invited talks and about 120 research papers presentation in national/international conferences. Twelve of these research papers presented by his students have won best oral/poster papers prize along with two best project demonstration prize. About 30 students have completed M.Tech., projects and currently, 8 Ph.D., students and 6 M.Tech., students are pursuing their research work under his supervision. He is serving as Editorial board member and reviewer for few International journals published by ACS, Springer, Elsevier, and Wiley publications. He is also a member-life member of several professional bodies such as MRSI, Indian Ceramic Soc., ICSI, ISCA and so on.

His work has been recognized by several prestigious awards such as JSPS Research Fellow (2009) by Govt. of Japan, Prof. Satish Dhawan State Award for Young Engineers (2014) by Govt. of Karnataka, for his contribution in Engineering Sciences (Nanotechnology), Pawan Nagpal Memorial Award 2015 by Indian Ceramic Society Karnataka chapter Bangalore, Gandhian Young Technological Innovation Award 2016 by National Innovation Foundation, New Delhi, Japan Society for The Promotion of Science (JSPS) Bridge Fellowship Award 2017, "A Business Plan presentation Competition 2017" (Appreciation Award) by FKCCI Manthan.

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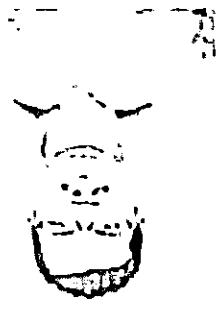
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Dr. Srinivas Mutalik is working as Professor in the Department of Pharmaceutics, Manipal College of Pharmaceutical Sciences, Manipal has completed his PhD in 2002 from Manipal Academy of Higher Education and 3 years of postdoctoral studies from the University of Queensland, Australia. He has good professional experience in academia and in pharmaceutical industry at different capacities. He worked as Team leader in R & D Department of Studies Arcata, Bangalore in formulation development area. Dr. Mutalik has published about 100 papers in reputed journals and has 4 patents to his credit. He has presented research findings at various national and international conferences and delivered several lectures. Dr. Mutalik has received several awards such as DBT, DST, ICMR, AICTE, SERB, DIRAC and several pharmaceutical companies. He has received several awards such as Dr. TMA Gold Medal Award for Outstanding Research, Teacher of the Year Award, STARS Award 2015, Best Poster/ Oral Presentation Awards, Distinguished Alumni Award, APTI Young Pharmacy Teacher Award, VGST Award for Best Research Paper, UQ Postdoctoral Research Fellowship, etc. Dr. Mutalik is member of several committees in the university and is supervisor for several PhD and PG students. He is the life member of several professional organizations. Dr. Mutalik's research interests include development and evaluation of novel drug delivery systems and nanopharmaceuticals.



Dr. Srinivas Mutalik
Professor, Department of Pharmaceutics
Manipal College of Pharmaceutical Sciences, Manipal
Email: ss.mutalik@manipal.edu

Brief bio data Dr. G Y HALMADA

Dr. G Y. Namada is working as Principal, Mysreshwarapura Institute of Pharmaceutical Sciences, Blore - 70.

She has completed her M.Pharm from GCP, Blore in 1993 and PhD from RGUHS in 2006. Her field of specialization is Pharmaceutics branch. She has presented papers at various conferences and attended many conferences and workshops. She has been actively conducting various cultural programs in her college and has also won many prizes in singing and debates in her college days.

She is recognized M.Pharm guide in RGUHS since 2005. She has guided around 30 M.Pharm students. She is also external examiner for KLE university, M.S. Ramaiah University, Dayanand Sagar University, SRM University.

She has 21 years of teaching experience and 5 years of Industrial experience.

Her Extra / Co curricular Activities include:

1. Co-ordinator of Industry Academic Interaction and Research and development cell
2. Co-ordinator for Factory Visits for students
3. Chief Co-ordinator for Continuing Education Programme
4. Co-ordinator for Alumni Association
5. Student Advisor and Counselor.
6. Co-ordinator for cultural activities.

She has been constantly encouraging her staff and students for research activities and participating in various inter-collegiate sports meet and cultural fests.

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ZAHEER ABBAS

TEAM LEADER, FORMULATION DEVELOPMENT

Apotex Research Private Limited, Bangalore

Pharm.D (M.Pharm) (Pharmaceutics)

Pharm.D (M.Pharm) (Pharmaceutics)

Pharm.D (M.Pharm) (Pharmaceutics)

EDUCATION

MASTER OF PHARMACY

2007 - 2009

Government College of Pharmacy

Bangalore

BACHELOR OF PHARMACY

2002 - 2006

Government College of Pharmacy

Bangalore

WORK EXPERIENCE

TEAM LEADER

2010 - Till Date

Apotex Research Private Limited

Bangalore

R&D OFFICER

2009 - 2010

Genova Development Services Limited

Bangalore

RESEARCH AREAS

Powder Rheology

Hotter Compression

Hot Melt Extrusion

Nasal Drug Delivery Systems

Solid Lipid Nanoparticles

QbD based product development

PUBLICATIONS

National and International

Research Articles - 31

Review Articles - 4

AREA OF EXPERIENCE

- 15 years' experience in development and mg. scale screening and optimization of tablet and suspension formulations of oral dosage forms
- Charge formula optimization and process optimization as per Quality by Design concept
- Drug scale development for USA, Canada, Europe and Australia market
- Addressing regulatory requirements imposed by various regulatory authorities
- Performing investigations and root cause analysis
- Development of Dispersions, Emulsions and solution media
- Evaluation of Pharmacovigilance and Reproduction study data

PROFESSIONAL ACHIEVEMENTS

- Developed and submitted 10 ANDAs till date
- Successful in developing QbD and QSP, applications
- Worked on therapeutic segments such as Anti-hypertensives, Anticancer, Antimetabolites, antidiabetics, oral contraceptives, antibiotics
- In addition to conventional techniques, expertise in dry granulation process, hot melt extrusion process, Wurster process and Powder Rheology
- Expertise in scale for mg and performing manufacturing investigations

ACADEMIC / PROFESSIONAL CREDENTIALS

- Special Recognition Cash Award from Apotex Research private Limited
- PAID Award from Apotex Research Private Limited for Successful development and Execution of a NCE-1 molecule
- Outstanding performance Team Award from Apotex Research Private Limited for implementation of QbD in drug product development
- Indian Drugs Manufacturers Association Award for best research paper
- STAR Performer Award from Medicon Limited
- Communication Catalyst Award from Genova Development Services Limited for representing R&D at corporate Level
- Golden Jubilee Award and Distinction Award from Government College of Pharmacy Bangalore
- First Rank in M.Pharm (Pharmaceutics) for RGUHS Bangalore

RESOURCE PERSON

- Institute of Drug Delivery and Biomedical Research Bangalore
- Equipment Manufacturers such as E-vent, Degussa, HASF etc
- Pharma Institutes across Karnataka

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DR. RAGHUNANDAN DESHPANDE

DR. RAGHUNANDAN DESHPANDE

M. Pharm., PhD.

Professor and HOD, Department of Pharmaceutical and Nano Chemistry,

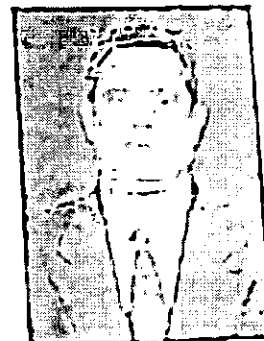
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Dr. Raghunandan Deshpande received his PhD at Jawaharlal Nehru Technical University, Hyderabad (JNTU), India, in Pharmaceutical Sciences in the specialization of Nanobiotechnology on the topic 'Silver Nanoparticles as Drug Delivery Systems'. He is working as Associate Professor and Head of the Department in Pharmaceutical Chemistry, HKIS's Matoshree Taradevi Rampure Institute of Pharmaceutical Sciences, working since 12 years. He is also working as Principle collaborator in the project sponsored with Board of Research in Nuclear Sciences BRNS, (Department of Atomic Energy, DAE). Worked as Research Associate in various research projects funded by VGST, UGC, AICTE and DST. He is a post doctoral mentor appointed by Science and Engineering Research Board (NPDF-SERB), government of India. His research H-index is 15, i10 index is 19, RG index is 25 and g index is 29. Apart from research and teaching experience, the full backing of knowledge about the medicinal chemistry as he had worked in the field of Marketing, Product management and Visual aid development, Quality Assurance, Bulk Drug Manufacturing, Formulation, Quality Control and Product Research & Development and their applications in different Industries for considerable time. In this Field of Research, he has received quite a good encouragement and appreciation in the form of awards won at different academic conferences. He has more than 40 publications and applied 4 patents. He is awarded as a Karnataka state Young Scientist from Bharataratna Prof. CNR Rao.

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Profile Data

Dr Saravj Suresh,
Director, RGV Research & Innovations Pvt. Ltd (RGVRI), Bangalore
& Project Director, Innovations in Drug Delivery and Biomedical Research (IDDB), Bangalore

Dr Saravj obtained B Pharm and M Pharm from Government College of Pharmacy Bangalore and PhD from College of Pharmaceutical Sciences, Manipal under the guidance of Dr CYS Subrahmanyam. After serving for 21 years in Al Ameen College of Pharmacy, she was a faculty at National Institute for Pharmaceutical Education and Research (NIPER) Mehra and MSR University of Applied Sciences (MSRUAS), Bangalore. Presently she is a cofounder of a start-up company RGVRI and Project Director at IDDB in Bangalore for research and consultancy on development of safe and efficacious medicines. She had been working for over two decades in drug delivery research particularly on nanotechnology. Having guided over fifteen research projects with funding from CSIR, AICTE, DST, Wellcome Trust, German Academic Research (DAAD) etc., have collaborated with institutions and industries in India and abroad. She is a recipient of several awards DAAD fellowship (1999), Career Award for Young Teachers from AICTE (2007), Wellcome Trust fellowship (2007), STARS award for excellence in Teaching and Research by American Alumni of Govt College of Pharmacy (2008) and recently Woman of Year Award by APTI (2015). She has guided 65 M. Pharm, 11 PhD scholars, filed thirteen patents and has published above hundred research papers in peer-reviewed journals and presentations in national and international conferences, with seven Best papers awards in conferences and journals, two books and several book chapters. Her focus is research and consultancy in drug delivery research particularly nanotechnology for developing commercially viable safe and efficacious products.

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BRIEF RESUME

Dr. Raghavendra V. Kulkarni is presently working as Administrative officer of BLDE Association, Vijayapur. Before this, he was acting as Vice-Principal of BLDE Association's SSM College of Pharmacy & Research Centre, Vijayapur. He also worked as Director (Honorary) for 'Central Research Laboratory' at BLDE University for two years. He completed his B.Pharm from Karnataka University, Dharwad with distinction & 3rd Rank to university, M.Pharm from Rajiv Gandhi University of Health Sciences, Bangalore with distinction and completed PhD from Jajaypur University, Kollata. He has 20 years of teaching and research experience. He has guided over 35 postgraduate students and 07 PhD students. His areas of research comprise novel drug delivery systems including hydrogel based oral and transdermal drug delivery systems.

Dr. Kulkarni received research grants worth of Rs. 51.1 lakhs from Vision Group on Science & Technology, Govt. of Karnataka, RGHHS Bangalore and ICMR, New Delhi as Principal investigator and 40 lakhs from VGST as co-principal investigator in collaboration with BLDE University. He published 90 research and review papers in various national and international journals, and presented more than 83 papers in national and international conferences, with an 'h' index of 20 & citations more than 1700. He has one granted patent to his credit and filed two more patents, wrote 04 book chapters and published 03 Kannada articles in leading daily news papers. He has delivered 12 invited talks and organized 05 state/national seminars.

Dr. Kulkarni is a recipient of "Best Research Award" from VGST, Government of Karnataka for 2012-13 and Association of Pharmaceutical Teachers of India for 2014-15. He also received 07 "Best scientific poster awards" in AICTE & ICMR sponsored National Seminars. Dr. Kulkarni is an editorial/advisory board member of 09 journals including Bentham Science Journal "Drug Delivery Letters" and "BLDE University Journal of Health Sciences". He is a reviewer for more than 60 national and international journals including Elsevier, Bentham Science, Taylor & Francis, Wiley Interscience and Dove Press Journals to name a few. He was an expert member of committee for curriculum design of UG & PG and also a "Doctoral committee member" of Rajiv Gandhi University of Health Sciences, Bangalore.

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Delegate/ Participant Registration

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ATTES/ED

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44	Ms. Riya Hegde	KLE College of Pharmacy	Belgaum	No	riyahgde123@gmail.com	924197311	
45	Ms Lavanya B Bhandari	KLE College of Pharmacy	Belgaum	No	lavanyabhandari@gmail.com	924197311	
46	Mr. Aditya Madhale	KLE College of Pharmacy	Belgaum	No	adityamadhale@gmail.com	924197311	
47	Ms. Vigneshha Naik	KLE College of Pharmacy	Belgaum	No	vigneshha123@gmail.com	924197311	
48	Ms. Aishwarya Parab	KLE College of Pharmacy	Belgaum	No	aishwaryaparb@gmail.com	924197311	
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50	Ms. Prajakta Ramnathkar	KLE College of Pharmacy	Belgaum	No	prajakta123@gmail.com	104111051	

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Belagavi-590 010, Karnataka

No	Name	Institution	Belgaum	Yes	Phone No.	Mobile No.
51	Ms. Hrudita	KLE College of Pharmacy	Belgaum	Yes		
52	Mr. Sandeep Bhandegilli	KLE College of Pharmacy	Belgaum	Yes		
53	Ms. Siddhi Shetkar	KLE College of Pharmacy	Belgaum	No		
54	Mr. Shreyas Kittur	KLE College of Pharmacy	Belgaum	No		
55	Ms. Yashica Singh	KLE College of Pharmacy	Belgaum	No		
56	Mr. Anukumar. E.	SJM College of Pharmacy	Chitradurga	Yes		
57	Mr. Basavaraja. H. V.	SJM College of Pharmacy	Chitradurga	Yes		
58	Mr. Deepak. O. T.	SJM College of Pharmacy	Chitradurga	Yes		
59	Ms. Ranjitha C. P.	SJM College of Pharmacy	Chitradurga	Yes		
60	Ms. Geetha H. R.	SJM College of Pharmacy	Chitradurga	Yes		
61	Mr. Santoshakumar B. P.	SJM College of Pharmacy	Chitradurga	Yes		
62	Mr. Narasimha Prasad S.S.	SJM College of Pharmacy	Chitradurga	Yes		
63	Mr. Muniraj S N.	SJM College of Pharmacy	Chitradurga	Yes		
64	Mr. Fayum Abdulrehmansab Karnachi	SJM College of Pharmacy	Chitradurga	Yes		
65	Mr. Kisan P. Kadam	WIPS College of Pharmacy	Bangalore	Yes		
66	Ms. Sheetal Prakash Suragoud	KLE College of Pharmacy	Hubli	Yes		
67	Ms. Sarayu Metri	BLDEAs College of Pharmacy	Vijayapur	No		
68	Mr. Abdul Raheem T	Bapuji College of Pharmacy	Davanere	Yes		
69	Mr. Ranjeet Singh	Bapuji College of Pharmacy	Davanere	Yes		
70	Ms. Aishwarya Hiremath	Bapuji College of Pharmacy	Davanere	No		
71	Mr. Naveen K.S.	Bapuji College of Pharmacy	Davanere	No		
72	Ms. U Samritha Bhat	KLE College of Pharmacy	Belgaum	No		
73	Mr. Viresh Appanna Hanagandi	KLE College of Pharmacy	Belgaum	No		
74	Mr. Manoj Kumar C	KLE College of Pharmacy	Belgaum	No		
75	Ms. Praveena Dhananjay Patil	KLE College of Pharmacy	Belgaum	No		

ATTESTED

Dr. V.A.Kothiware
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Dr. V.A. Kothiwale
 Registrar
 KLE Academy of Higher Education and Research,
 Deemed-to-be-University u/s 3 of the UGC Act, 1956
 Belagavi-590 010, Karnataka

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131
 Reviewed
 92
 91
 100

101	Mr. Anand Prasad Dandekar	Pharmacy	100	Pharmacy	100
102	Mr. Chandra Prasad Dandekar	Pharmacy	100	Pharmacy	100
103	Mr. Chandra Prasad Dandekar	Pharmacy	100	Pharmacy	100
104	Ms. Arpita Jena	Pharmacy	100	Pharmacy	100
105	Ms. Rajakia S. Kapre	Pharmacy	100	Pharmacy	100
106	Mr. Tanvi G. Shenkarunde	Pharmacy	100	Pharmacy	100
107	Ms. Smiti Shreed Sawant	Pharmacy	100	Pharmacy	100
108	Mr. Veer Kumar P. Japoli	Pharmacy	100	Pharmacy	100
109	Mr. Yogesh Pancham	Pharmacy	100	Pharmacy	100
110	Mr. Divya A. Herde	Pharmacy	100	Pharmacy	100
111	Ms. Preeti Babesh Mulawar	Pharmacy	100	Pharmacy	100
112	Ms. Supriya Suresh Chaturpave	Pharmacy	100	Pharmacy	100
113	Mr. Vishwanathya Korwar	Pharmacy	100	Pharmacy	100
114	Mr. Madhadrath Pasare	Pharmacy	100	Pharmacy	100
115	Mr. Sachin Wani	Pharmacy	100	Pharmacy	100
116	Mr. Somnath Bote	Pharmacy	100	Pharmacy	100
117	Mr. Santosh Chavan	Pharmacy	100	Pharmacy	100
118	Mr. Sunil Kumar Awari	Pharmacy	100	Pharmacy	100
119	Ms. Sayeda Saheen Burdoun	Pharmacy	100	Pharmacy	100
120	Mr. Vinay Kori	Pharmacy	100	Pharmacy	100
121	Mr. Swati Mishra	Pharmacy	100	Pharmacy	100
122	Mr. Ghritashree M.	Pharmacy	100	Pharmacy	100
123	Dr. Lata Kumbhar	Pharmacy	100	Pharmacy	100
124	Dr. Lata Kumbhar	Pharmacy	100	Pharmacy	100

KSTA SPONSORED 2 DAY PG SEMINAR ON 'NANO TECHNOLOGY & NANO PHARMACEUTICALS'
 Delegate/ Participant Attendance

Sl. No	Name	Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6	Lecture 7	Lecture 8
1	Mr. Kulkarni Amogh Anilrao	Present	Present	Present	Present	Present	Present	Present	Present
2	Mr. Vinaykumar Balikat	Present	Present	Present	Present	Present	Present	Present	Present
3	Mr. M. Channabasavaraja	Present	Present	Present	Present	Present	Present	Present	Present
4	Mr. Mohammed Raqeeb	Present	Present	Present	Present	Present	Present	Present	Present
5	Mr. Raghavendra M H	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
6	Mr. Akshay R. Kulkarni	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
7	Mr. Sujay Hulyalkar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
8	Ms. Akshitha G. S.	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
9	Mr. Manjunath D. Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
10	Mr. Mohseen Arsikere	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
11	Mr. Vrushabh S. Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
12	Ms. Rutuja Shinde	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
13	Ms. Anagha Ashok Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
14	Ms. Shabana S. Hubballi	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
15	Mr. G. Ashrith	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
16	Ms. Vaibhavi B Ingalahalli	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
17	Ms. Hajare Niharika Appasaheb	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
18	Mr. Harsha M Naikwad	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
19	Ms. Samudratha S.	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
20	Ms. Neha Mali	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
21	Ms. Nisha N sankeshiwari	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
22	Ms. Acha Neginhal	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
23	Mr. Aditya Madhukar Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
24	Mr. Akshay Vishnu Bandwadekar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
25	Mr. Praful Prakash Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

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Delegate/ Participant Attendance

Sl. No	Name	Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6	Lecture 7	Lecture 8
26	Ms. Vaishali Kanburkar	Present	Present	Present	Present	Present	Present	Present	Present
27	Mr. Kartik Bhalru Khot	Present	Present	Present	Present	Present	Present	Present	Present
28	Ms. Saanpu Yadav	Present	Present	Present	Present	Present	Present	Present	Present
29	Mr. Pappu Belgoankar	Present	Present	Present	Present	Present	Present	Present	Present
30	Ms. Karishma Giri	Present	Present	Present	Present	Present	Present	Present	Present
31	Ms. Ashwini Regde	Present	Present	Present	Present	Present	Present	Present	Present
32	Ms. Jyoti Hebalkar - Hebbalkar	Present	Present	Present	Present	Present	Present	Present	Present
33	Mrs. Reshma Sawant	Present	Present	Present	Present	Present	Present	Present	Present
34	Ms. Rani Garad	Present	Present	Present	Present	Present	Present	Present	Present
35	Mr. Dayanand Patil	Present	Present	Present	Present	Present	Present	Present	Present
36	Mr. Kharude Chandrakant Dhananjay	Present	Present	Present	Present	Present	Present	Present	Present
37	Mr. Shidagauda Karoshi	Present	Present	Present	Present	Present	Present	Present	Present
38	Ms. Swati More	Present	Present	Present	Present	Present	Present	Present	Present
39	Ms. Sonali Patil	Present	Present	Present	Present	Present	Present	Present	Present
40	Mr. Shridhar Deshpande	Present	Present	Present	Present	Present	Present	Present	Present
41	Ms. Harsha Ashtekar	Present	Present	Present	Present	Present	Present	Present	Present
42	Mr. Akshay Shamjewadi	Present	Present	Present	Present	Present	Present	Present	Present
43	Ms. Reesha Chelsea Fernandes	Present	Present	Present	Present	Present	Present	Present	Present
44	Ms. Riya Hegde	Present	Present	Present	Present	Present	Present	Present	Present
45	Ms. Lavanya B Dhandan	Present	Present	Present	Present	Present	Present	Present	Present
46	Mr. Aditya Madhale	Present	Present	Present	Present	Present	Present	Present	Present
47	Ms. Vipasha Blak	Present	Present	Present	Present	Present	Present	Present	Present
48	Ms. Ashwariya Parab	Present	Present	Present	Present	Present	Present	Present	Present
49	Ms. Praibha Pandey	Present	Present	Present	Present	Present	Present	Present	Present
50	Ms. Prajakta Ramnathkar	Present	Present	Present	Present	Present	Present	Present	Present

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Delegate/ Participant Attendance

Sl. No	Name	Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6	Lecture 7	Lecture 8
51	Ms Ruchi Rane								
52	Mr. Sandeep Bhandegiri								
53	Ms. Siddhi Shelkar								
54	Mr. shreyas Kittur								
55	Ms. Yashica Singh								
56	Mr. Anukumar. E								
57	Mr. Basavaraja. R. V.								
58	Mr. Deepak. D. T.								
59	Ms. Kanjitha C. P.								
60	Ms Geetha H R.								
61	Mr Santoshakumar B. P.								
62	Mr. Narasimha Prasad S.S.								
63	Mr. Muniraj S N.								
64	Mr Fayum Abdulrehmansab Kainachi								
65	Mr. Kisan P. Kadam								
66	Ms Sheetal Prakash Suragoud								
67	Ms Sarayu Metri								
68	Mr Abdul Raheem T								
69	Mr Ranjeet Singh								
70	Ms Aishwarya Hiremath								
71	Mr Naveen K S								
72	Ms. U Samritha Phat								
73	Mr. Viresh Appanna Hanayandi								
74	Mr. Manoj Kumar C								
75	Ms. Praveena Dhananjay Patil								

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Delegate/ Participant Attendance

Sl. No	Name	Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6	Lecture 7	Lecture 8
76	Ms. Laxmibai Vithal Chauhan	Ab	Ab	Ab	Ab	Ab	Ab		
77	Ms. Akshata Anil Hutagi	Ab	Ab	Ab	Ab	Ab	Ab		
78	Mr. Sanjog Dhakal	Ab	Ab	Ab	Ab	Ab	Ab		
79	Mr. Shubham S Rangoli	Ab	Ab	Ab	Ab	Ab	Ab		
80	Mr. Nicky D Sharma	Ab	Ab	Ab	Ab	Ab	Ab		
81	Ms. Ananya Basu	Ab	Ab	Ab	Ab	Ab	Ab		
82	Ms. Srushti Dilip Mali	Ab	Ab	Ab	Ab	Ab	Ab		
83	Mr. Shridhar S Shebbal	Ab	Ab	Ab	Ab	Ab	Ab		
84	Mr. Ramgonda Balgonda Patil	Ab	Ab	Ab	Ab	Ab	Ab		
85	Ms. Prajakta Sunil Panaskar	Ab	Ab	Ab	Ab	Ab	Ab		
86	Ms. Nikita Ashok Patil	Ab	Ab	Ab	Ab	Ab	Ab		
87	Ms Amruta Ravi Balekundri	Ab	Ab	Ab	Ab	Ab	Ab		
88	Ms. Pratima Nemu Rajput	Ab	Ab	Ab	Ab	Ab	Ab		
89	Mr. Tushar Tanaji Powalkar	Ab	Ab	Ab	Ab	Ab	Ab		
90	Mr Akshay R Mali	Ab	Ab	Ab	Ab	Ab	Ab		
91	Ms. Sanika S Khedekar	Ab	Ab	Ab	Ab	Ab	Ab		
92	Ms. Ravina Dikush Devidas	Ab	Ab	Ab	Ab	Ab	Ab		
93	Ms. Sunaina Subhash Targi	Ab	Ab	Ab	Ab	Ab	Ab		
94	Ms. Neha Ashok Londhe	Ab	Ab	Ab	Ab	Ab	Ab		
95	Ms. Jidnyasa Prakash Kasale	Ab	Ab	Ab	Ab	Ab	Ab		
96	Ms. Neha Kumari	Ab	Ab	Ab	Ab	Ab	Ab		
97	Ms. Sanjana Subhash Nark	Ab	Ab	Ab	Ab	Ab	Ab		
98	Mr. Gaurang G Prabhulkar	Ab	Ab	Ab	Ab	Ab	Ab		
99	Ms. Ankita Rajendra Bhagat	Ab	Ab	Ab	Ab	Ab	Ab		
100	Ms. Janecia Fausta D'souza	Ab	Ab	Ab	Ab	Ab	Ab		

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Delegate/ Participant Attendance


Sl. No	Name	Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6	Lecture 7	Lecture 8
101	Mr. Anogh Pramod Dandekar	AB	AB	AB	AB	AB	AB	AB	AB
102	Ms. Coutinho Tracy Whitney Valerie	AB	AB	AB	AB	AB	AB	AB	AB
103	Ms. Chaitrali Milind Bidkar	AB	AB	AB	AB	AB	AB	AB	AB
104	Ms. Arpita Jena	AB	AB	AB	AB	AB	AB	AB	AB
105	Ms. Prajakta S Kapse	AB	AB	AB	AB	AB	AB	AB	AB
106	Ms. Tanvi G Shrivikunde	AB	AB	AB	AB	AB	AB	AB	AB
107	Ms. Shishli Shripad Sawant	AB	AB	AB	AB	AB	AB	AB	AB
108	Mr. Veer Kumar P Japali	AB	AB	AB	AB	AB	AB	AB	AB
109	Mr. Yogesh Pancham	AB	AB	AB	AB	AB	AB	AB	AB
110	Ms. Divya A Herde	AB	AB	AB	AB	AB	AB	AB	AB
111	Ms. Preeti Rakesh Hulawar	AB	AB	AB	AB	AB	AB	AB	AB
112	Ms. Supriya Suresh Chimmagave	AB	AB	AB	AB	AB	AB	AB	AB
113	Mr. Vishwaradhya Korwar	AB	AB	AB	AB	AB	AB	AB	AB
114	Mr. Machindranath Pasarge	AB	AB	AB	AB	AB	AB	AB	AB
115	Mr. Dushin Wali	AB	AB	AB	AB	AB	AB	AB	AB
116	Mr. Somnath Bote	AB	AB	AB	AB	AB	AB	AB	AB
117	Mr. Santosh Chavan	AB	AB	AB	AB	AB	AB	AB	AB
118	Mr. Sunilkumar Awati	AB	AB	AB	AB	AB	AB	AB	AB
119	Ms. Sayeda Samreen Burk pash	AB	AB	AB	AB	AB	AB	AB	AB
120	Mr. Vinayak Bagt	AB	AB	AB	AB	AB	AB	AB	AB
121	Ms. Swati Mahajan	AB	AB	AB	AB	AB	AB	AB	AB
122	Ms. Tanuja S. Mubarek Keri	AB	AB	AB	AB	AB	AB	AB	AB
123	Mr. Shubhashra M. Jandekar	AB	AB	AB	AB	AB	AB	AB	AB

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 REGISTRAR
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KSTA SPONSORED 2 DAY PG SEMINAR ON NANO TECHNOLOGY & NANO PHARMACEUTICALS

Evaluation Test

Date: 16/11/2018

Sl No	Delegate/ Participants Name	Score	Remark
1	Mr. Kulkarni Amogh Anilran	1	
2	Mr. Vinaykumar Balikal	18.5	III Prize Shared
3	Mr. K. Channabasavaraja	10	
4	Mr. Mohammed Raqeeb	18	
5	Mr. Sujay Hulyalkar	11.5	
6	Ms. Akshitha G. S.	25	II Prize
7	Mr. Mohseen Arsikere	4	
8	Mr. Vrushabh S Patil	8	
9	Ms. Rutuja Shinde	12.5	
10	Ms. Anagha Ashok Patil	6.5	
11	Ms. Shabana S Hubballi	6	
12	Mr. G. Ashrith	-2	
13	Ms. Vaibhavi B. Ingalahalli	11	
14	Ms. Hajare Niharika Appasaheb	10.5	
15	Mr. Harsha M. Naikwad	6.5	
16	Ms. Neha Mali	5.5	
17	Ms. Nisha N sankeshwari	11	
18	Ms. Asha Neginhal	2	
19	Mr. Aditya Madhukar Patil	13	
20	Mr. Akshay Vishnu Bandiwadekar	-1.5	
21	Mr. Pratul Prakash Patil	-5.5	
22	Ms. Vaishali Kanbarkar	11.5	
23	Mr. Kartik Bhairu Khot	11.5	
24	Ms. Sarayu Yadav	3	
25	Mr. Pappu Belgoankar	13	
26	Ms. Karishma Giri	6	
27	Ms. Ashwini Regde	11	
28	Ms. Jyoti Hebalkar	14.5	
29	Mrs. Reshma Sawant	10.5	
30	Mr. Dayanand Patil	2	
31	Mr. Kharude Chandrakant Dhananjay	8.5	
32	Mr. Shidagauda Karoshi	-0.5	
33	Ms. Swati More	12	
34	Ms. Sonali Patil	-2.5	
35	Mr. Shridhar Deshpande	7	
36	Ms. Harsha Ashtekar	10.5	
37	Mr. Akshay Shamnewadi	12	

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Sl. No	Delegate/ Participants Name	Score	Remarks
18	Ms. Reesha Chelva Fernandez	31	1 Prize
19	Ms. Riya Deodu	11.5	
20	Ms. Lavanya Bhandari	10.5	
21	Mr. Aditya Mahilale	9.5	
22	Ms. Vigneshha Nak	12	
23	Ms. Anshwarya Parab	11.5	
24	Ms. Pratibha Pandey	16	
25	Ms. Prapavti Ramnathkar	5.5	
26	Ms. Ruchi Bane	13.5	
27	Mr. Sandeep Bhandegiri	12	
28	Ms. Siddhi Shetkar	4.5	
29	Mr. Shreyas Kittur	10.5	
30	Ms. Yashica Singh	17	
31	Mr. Anukumar E	10	
32	Mr. Basavaraja R. V	1	
33	Mr. Deepak D. T	8	
34	Ms. Ranjitha C. P	7.5	
35	Ms. Geetha H. R.	3	
36	Mr. Marasimha Prasad S S	7.5	
37	Mr. Mumraj S H	1	
38	Mr. Fayum Abdulrehmansab Karnachi	10.5	
39	Mr. Kisan P. Kadam	2	
40	Ms. Sheetal Prakash Suragoud	16	
41	Ms. Sarayu Metri	5.5	
42	Mr. Abdul Raheem T	14.5	
43	Mr. Ranjeet Singh	11.5	
44	Ms. Aishwarya Hiremath	11	
45	Mr. Naveen K. S	14.5	
46	Ms. U. Samritha Bhat	10.5	
47	Mr. Viresh Appanna Hanagandi	4	
48	Mr. Manoj Kumar C	8	
49	Ms. Laxmbai Vithal Chauhan	18	
50	Ms. Akshata Amil Hutagi	9.5	
51	Mr. Sanjog Dhakal	5.5	
52	Mr. Shubham S Rangoli	11.5	
53	Mr. Nicky D Sharma	10.5	
54	Ms. Ananya Basu	5.5	
55	Ms. Srushti Dilip Mali	14	
56	Mr. Shridhar S Shedbal	13.5	
57	Mr. Ramgonda Balgonda Patil	9.5	

ATTESTED

[Signature]
D. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Sl. No	Delegate/ Participants Name	Score	Remarks
78	Ms. Prajyoti Sunil Panaskar	15	
79	Ms. Nikita Ashok Patil	05	
80	Ms. Amruta Ravi Balekundri	18.5	III Prize Shared
81	Mr. Gaurang G. Prabhukholkar	16.5	
82	Ms. Chantali Milind Bidkar	1	
83	Ms. Arpita Jena	15	
84	Ms. Prajyoti S. Kapse	11.5	
85	Ms. Tanvi G. Shenvikunde	6	
86	Ms. Snehlata Shripad Sawant	4	
87	Mr. Veerkumar P. Japat	05	
88	Mr. Yogesh Pancham	14.5	
89	Ms. Divya A. Hegde	7.5	
90	Ms. Preeti Rakesh Hulaswar	9.5	
91	Ms. Supriya Suresh Chumagave	4	
92	Mr. Machindranath Pasarge	7	
93	Mr. Sachin Wali	4.5	
94	Mr. Somnath Bote	6.5	
95	Mr. Santosh Chavan	7	
96	Mr. Sunilkumar Awati	1	


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 KLE'S COLLEGE OF PHARMACY
 BELAGAVI-10

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KLE Academy of Higher Education and Research,
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KLE COLLEGE OF PHARMACY, BELAGAVI

&

KARNATAKA SCIENCE & TECHNOLOGY ACADEMY, BENGALURU

Jointly Organized

TWO DAY PG SEMINAR

On

Nano Technology and Nano Pharmaceuticals

15th & 16th November 2013

Details of Prize winners in the Test conducted after Seminar series.

PRIZE	NAME OF THE CANDIDATE & SCORES	MAIL ID	MOBILE
I	Ms. Reesha Chelsea Fernandes Belagavi [31/40]	reelids21@gmail.com	8007694820
II	Ms Akshitha G S, Bengaluru [25/40]	akshitha5817@gmail.com	7353686442
III Shared	Mr. Vinaykumar Balikai Hubballi [18.5/40]	vinaykumarcop8@gmail.com	7829021353
III Shared	Ms. Amruta Ravi Balekundri Belagavi [18.5/40]	amrutaabe11@gmail.com	8792945716

P. M. Dandagi
Dr. P. M. Dandagi
Convener

Dr. B. M. Patil
Dr. B. M. Patil
Principal/ Coordinator
KLE COLLEGE OF PHARMACY
BELAGAVI-10

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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010 Karnataka
Scanned with CamScanner

Lecture 1: [Faded text]

S.No	Details	Excellent	Good	Fair	Poor
1	Content of lecture	30	38	01	
2	Content delivery and interaction	31	32	02	
3	Knowledge gain during the lecture	29	36	06	
4	Information provided on key areas of research	36	34		
5	Influence of lecture in creation of interest in the topic	32	37	01	

Lecture 2: Dr. Nandini M. M. Kulkarni
Topic: Liposomes and Nano Vesicular Drug Delivery Systems

S.No	Details	Excellent	Good	Fair	Poor
1	Content of lecture	30	38	01	
2	Content delivery and interaction	31	32	02	
3	Knowledge gain during the lecture	29	36	06	
4	Information provided on key areas of research	36	34		
5	Influence of lecture in creation of interest in the topic	32	37	01	

Lecture 3: Dr. Nandini G. S.
Topic: Applications of Nano Technology in Pharmaceutical Sciences: Drug Delivery

S.No	Details	Excellent	Good	Fair	Poor
1	Content of lecture	22	59	19	
2	Content delivery and interaction	14	63	23	
3	Knowledge gain during the lecture	30	60	10	
4	Information provided on key areas of research	30	45	15	01
5	Influence of lecture in creation of interest in the topic	27	47	20	06

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Lecture 5 Dr. Suresh S.

S.No	Details	Excellent	Good	Fair	Poor
1	Content of Lecture	20	11		
2	Content delivery and interaction	22	13		
3	Knowledge gained during the Lecture	21	12		
4	Information provided on New and Frontier Areas of research	23	13		
5	Influence of Lecture in creation of interest in the topic	13	21		

Lecture 6 Dr. Suresh S.

Topic: Basics, Characterization & Properties, advanced research & toxicology studies of metal Nano particles.

S.No	Details	Excellent	Good	Fair	Poor
1	Content of Lecture	48	49	03	
2	Content delivery and interaction	52	48		
3	Knowledge gained during the Lecture	63	32		
4	Information provided on New and Frontier Areas of research	44	54	02	
5	Influence of Lecture in creation of interest in the topic	65	35		

Lecture 7 Dr. Suresh S.

Topic: Review on Advances in Nanotechnology

S.No	Details	Excellent	Good	Fair	Poor
1	Content of Lecture	40	55	03	
2	Content delivery and interaction	53	46	03	01
3	Knowledge gained during the Lecture	47	51	01	
4	Information provided on New and Frontier Areas of research	43	57		
5	Influence of Lecture in creation of interest in the topic	54	44	03	01

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Belagavi-590 010, Karnataka

Overall quality of the program [70]

Statement	Yes	No	How to improve
1. The program is relevant to the needs of the community.	100%	0%	
2. The program is well organized.	100%	0%	
3. The program is helpful for the students' work.	100%	0%	
4. The program provides adequate information to the students.	100%	0%	
5. The program is very professional and scholarly.	100%	0%	

5. Is the present format of the programme appropriate? Yes/ No. If not?

Yes	No	How to improve
100%	0%	
How		
<ul style="list-style-type: none"> ❖ Well organized ❖ Helpful for the students' work ❖ Excellent content and materials included in the program ❖ Provided information to the students ❖ Very professional and scholarly 		

[Signature]
Coordinator

[Signature]
Registrar

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TWO DAY REGISTRATION

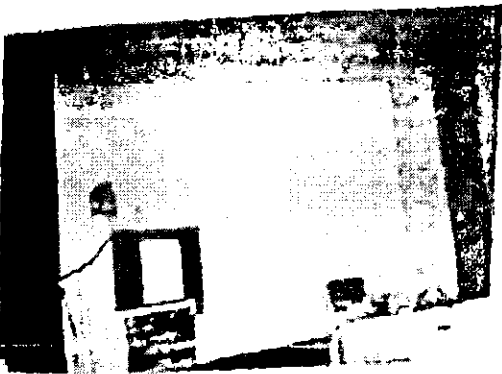
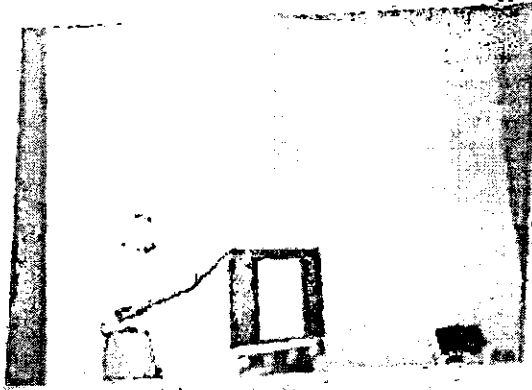
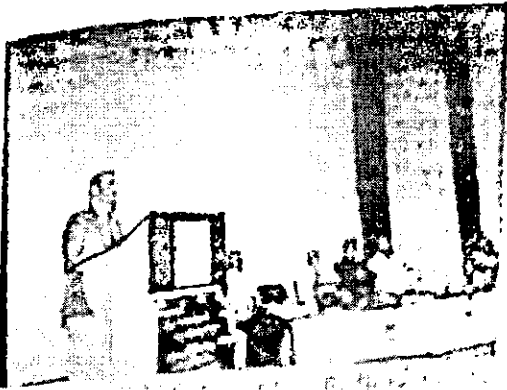
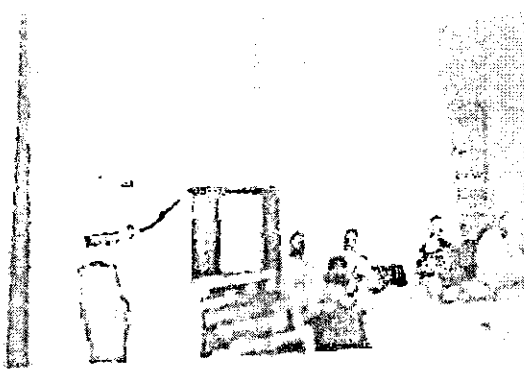
NOTICE TO THE PUBLIC

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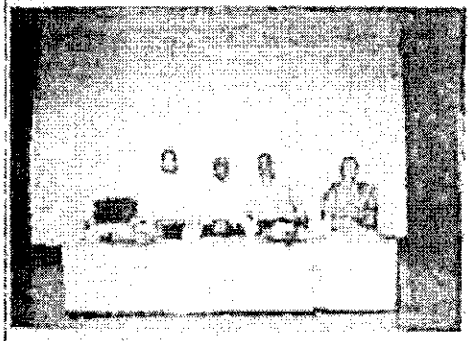
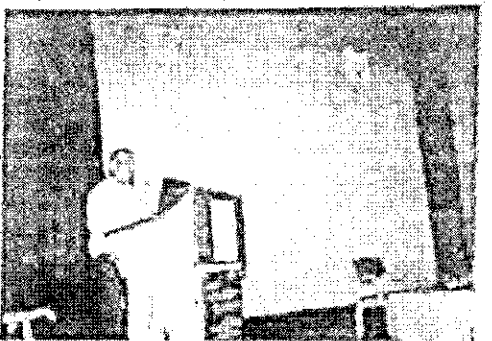
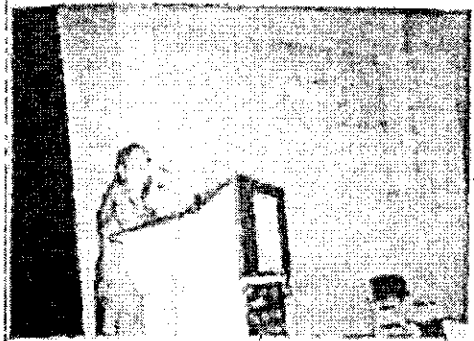
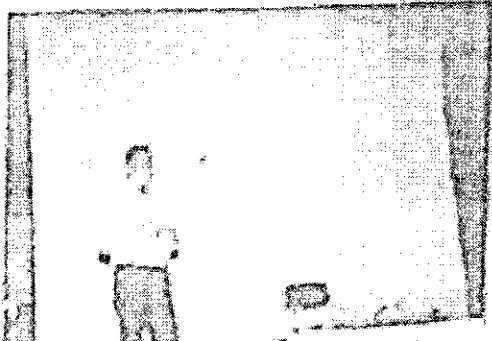
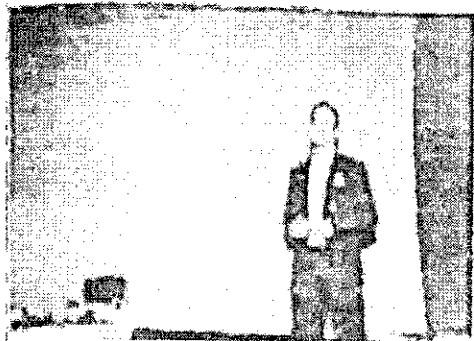
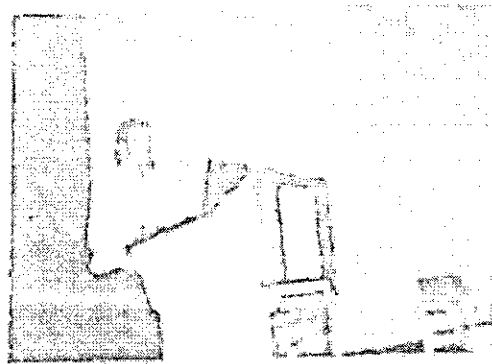
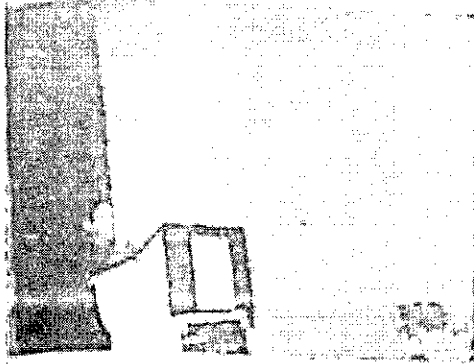
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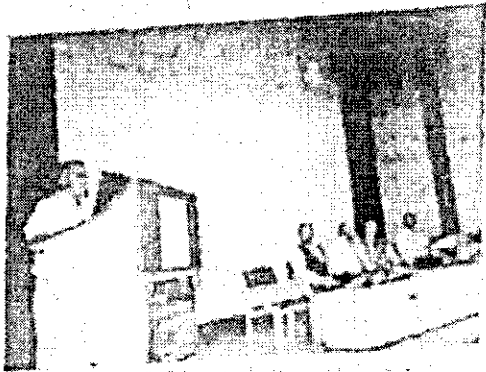
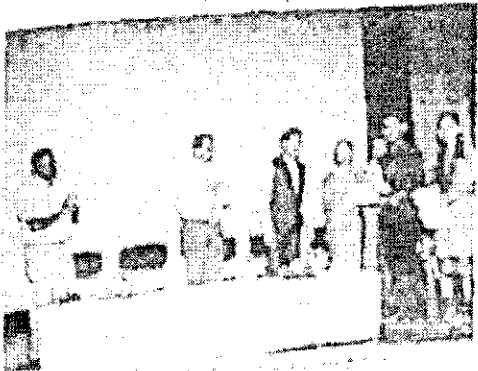
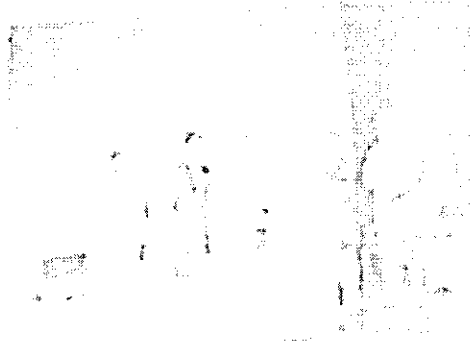
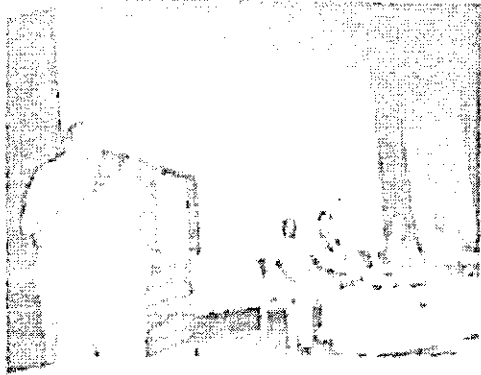
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11

PLACE BELAGAVI
DATE 23/11/2018

Signature of the Head of Institution

Signature of the Head of Institution

[Handwritten Signature]

INSTITUTION

REGISTRATION NO. 100/2018

Belagavi

ATTESTED

[Handwritten Signature]
Dr. Y.A. Kothiwale
Registrar

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**KLE ACADEMY OF HIGHER EDUCATION & RESEARCH,
Belagavi**

Reaccredited 'A' Grade by NAAC
Placed in category 'A' by MHRD, Govt. of India



UDEHP WORKSHOP REPORT

Newer Tools of ICT in Teaching Learning Process

19th & 20th November 2018

**Dr. V.A.Kothiwale
Registrar**

**KLE Academy of Higher Education and Research,
Deemed to be University (as per UGC Act, 1956)
Belagavi, Karnataka**

Under the auspices of

University Department of Education for Health Professionals

Organized by

KLE College of Pharmacy, Belagavi - 590010

WORKSHOP SCHEDULE

Resource Person: Dr. Anwar Shaikh

Professor and Head, Department of Pharmaceutical Chemistry
MCE Society's Allana College of Pharmacy, Pune

TIME	TOPIC/SPEAKER
Day One – 19th November 2018	
9:15Am to 9:30 Am	Registration
9:30 Am to 10:15 Am	Inaugural function
10:15Am to 11:15Am	Introduction to ICT Tools in teaching and Learning
11:15 Am to 11:30 Am	Tea Break
11:30 Am to 1:00 pm	Seminar and Demo on Animation in Teaching and Learning Process
1:00 pm to 2:00 pm	Lunch Break
2.00 pm to 3:15 pm	Creating 2D animation and Video Basic Course
3:15 pm to 3:30 pm	Tea Break
3:30 pm to 5:00 pm	Session Continued
Day Two – 20th November 2018	
9:30Am to 11:00 Am	Training Session: Creating Scientific Animation using Animation Software
11:00 Am to 11:15 Am	Tea Break
11:30 Am to 1:00 pm	Practice Session on various Animation Softwares
1:00 pm to 2:00 pm	Lunch Break
2.00 pm to 3:15 pm	Creating 3D Presentation using Prezi and Working on Video Editing
3:15 pm to 3:30 pm	Tea Break
3:30 pm to 4:45 pm	Adding Background Sounds to Video Lectures and creating YouTube Channel
4:45 pm to 5:00 pm	Valedictory Function

Resource Person Profile



Dr. Anwar Shaikh

Professor & Head,

Department of Pharmaceutical Chemistry,

MCE Societ's Allana College of Pharmacy, Pune

Qualifications:

M. Pharm (Pharmaceutical chemistry), Ph.D,

- Experience: Industrial : 5 years Teaching and Research Experience: 11 Years
- Research Interests: Computer Aided Drug Design and Synthetic Chemistry
- Guided: 32 PG Students and 02 PhDs (Ongoing).
- Published: 30 International Research Articles, 04 Books and One Indian Patent.
- Awards and Achievements:
 - Best Research Publication Award in 2013 for his work on computer aided drug design
 - Qualified GATE 2001 with All India Rank 101, NIPER 2001 and Maharashtra Public Service Commission (MPSC) examination with Maharashtra State 4th Rank for Assistant Commissioner (FDA) in 2012
- Other Highlights:
 - Has been creating scientific animations since 1997.
 - Introduced a new concept under innovative methods of teaching named "ChemToons" with a mission to provide free education to anyone anywhere
 - Train the teachers with use of modern tools for education
 - Chemtoons as YouTube Video Channel is viewed by more than 4 lakhs 20 thousand viewers till date.

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Registrar

Registration for UDEHP Workshop
“Newer Tools of ICT in Teaching Learning Process”

Sr. No	Name of the Candidate	Institution	Mobile	e-mail Id
1	Mr. Rajashekhar Chavan	KLE College of Pharmacy, Belagavi	9739338050	rajashekarchavan@klepharm.edu
2	Mr. Namit Kudtadkar	KLE College of Pharmacy, Belagavi	9552880153	namitkudatarkar18@gmail.com
3	Dr. Archana Patil	KLE College of Pharmacy, Belagavi	8971818255	archupharma@gmail.com
4	Mr. Sameed Kabinnavar	KLE College of Pharmacy, Belagavi	8095859057	sameediK@gmail.com
5	Mr. Akash Saxena	KLE College of Pharmacy, Belagavi	8123973709	akashsaxena@klepharm.edu
6	Ms. Preeti Salve	KLE College of Pharmacy, Belagavi	9673834221	preeti.salve@gmail.com
7	Mr. Girish B	KLE College of Pharmacy, Belagavi	9880547567	girishb@klepharm.edu
8	Dr. Poonam Inamdar	KLE College of Pharmacy, Belagavi	7083518068	poonaminamdar@klepharm.edu
9	Dr. Shukra Chivate	KLE Institute of Physiotherapy	9766582873	shukramantganibw@gmail.com
10	Dr. Pranata Dalal	KLE Institute of Physiotherapy	8747055635	pranatadalal@gmail.com
11	Dr. Z A Naik	KLE VK Institute of Dental Sciences	9448854710	drznaik@gmail.com
12	Dr. Vasanti Jirge	KLE VK Institute of Dental Sciences	7411899936	vasantijirge@live.com
13	Dr. Prasad N Bali	KLE College of Pharmacy, Hubballi	9945322250	prasad.bali39@gmail.com
13	Dr. Mahesh Palkar	KLE College of Pharmacy, Hubballi	7892199297	bpmahesh1@yahoo.com
14	Mr. Praveen Kamble	KLE College of Pharmacy, Nipani	7875652047	kambleapraveen@gmail.com
15	Dr. Ashok Patil	BMK Ayurveda Mahavidyalaya	9972583954	ashokpatil.kaher@kleayurworld.edu.in
16	Dr. Aziz Arbar	BMK Ayurveda Mahavidyalaya	9844532113	azizarbar@gmail.com
17	Dr. Sanjay Mishra	Dr. Prabhakar Kore Basic Science Research Centre	8496869805	bt.sanjay@gmail.com
18	Pavan Kharade	Rani Chennamma College of Pharmacy, Belagavi	9035263041	pawan_kharade2000@yahoo.com
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23	Anjana Adhyapak	KLE College of Pharmacy, Belagavi	9845428290	anju_aaa@yahoo.com
24	Dr. Meenaxi Maste	KLE College of Pharmacy, Belagavi	948321225	menaimm@gmail.com
25	Sanjay Ugare	KLE College of Pharmacy, Belagavi	9481004291	sanjayugare@gmail.com
26	Dr. Sowmya Spoorthi	KLE College of Pharmacy, Belagavi	8884884875	Sowmya.spoorthi27@gmail.com
27	Dr. Ramesh Bhandari	KLE College of Pharmacy, Belagavi	9591452418	Bhandari2417@gmail.com
28	Mr. Neelkath Jeedi	KLE College of Pharmacy, Hubballi	8951370708	Neelkant_jeedi@rediffmail.com
29	Mr. Shailendra S. Prayaga	KLE College of Pharmacy, Belagavi	9620165211	Shailendrasss80@gmail.com
30	Dr. Parixit Bhandurge	KLE College of Pharmacy, Belagavi	9986140816	parixitbhandurge@klepharm.edu

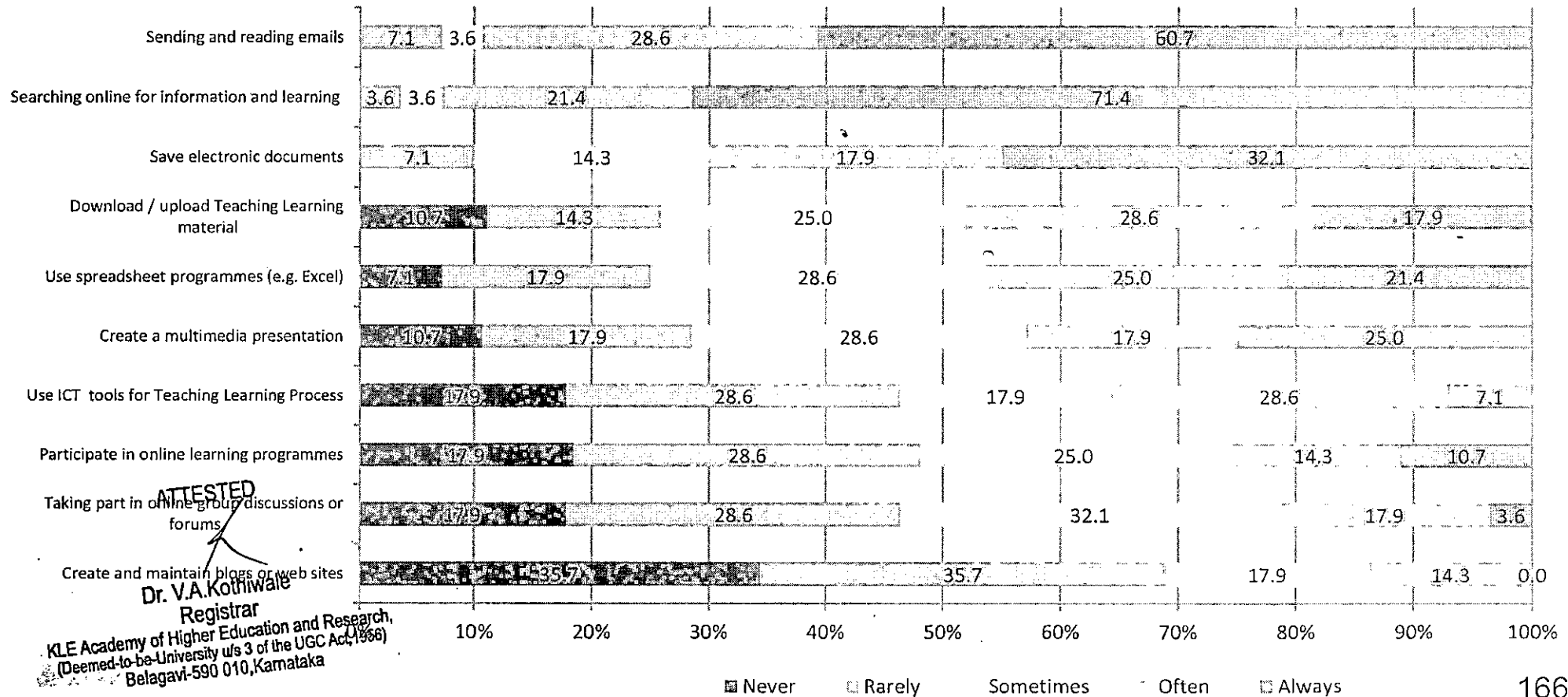
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Pre Test – Questionnaire Performance

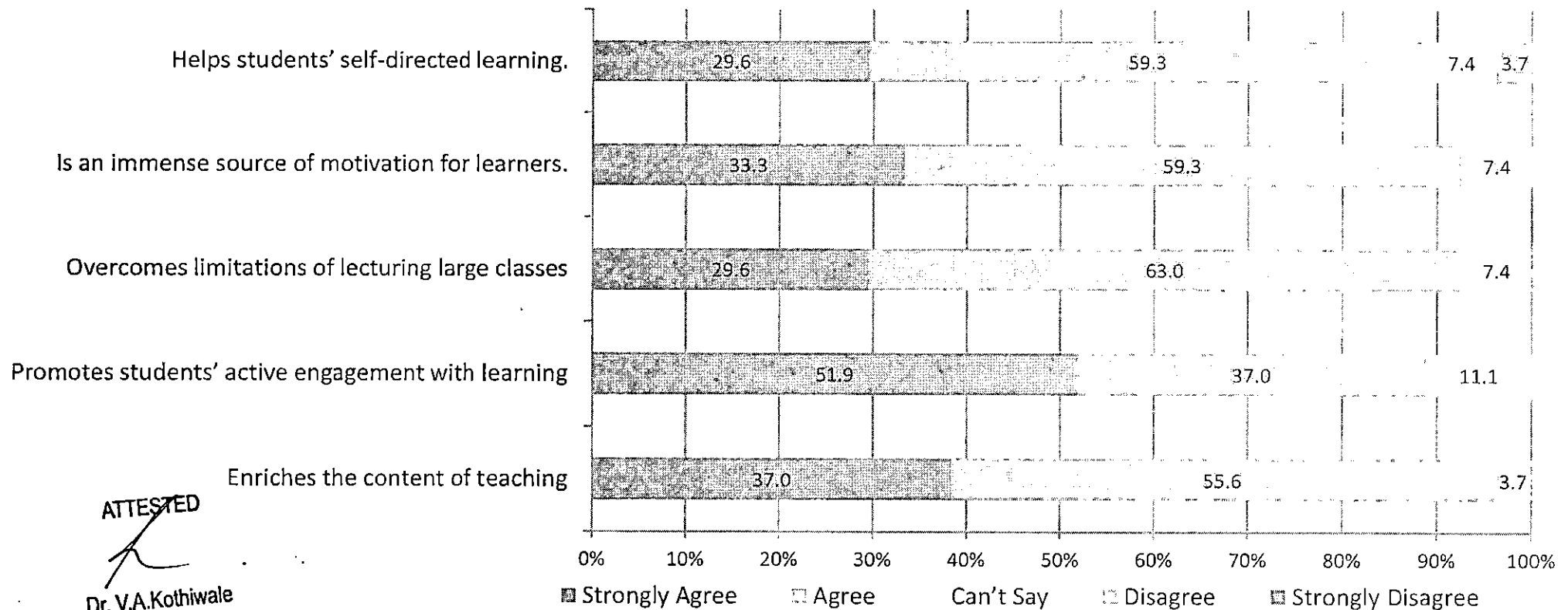
How often do you take part in the following activities? (Use Tick mark in the cells below)					
	Never	Rarely	Sometimes	Often	Always
Sending and reading emails	0	2	1	8	17
Searching online for information and learning about a particular topic you're interested in	0	1	1	6	20
Save electronic documents	0	2	4	5	9
Download / upload Teaching Learning material	3	4	7	8	5
Use spreadsheet programmes (e.g. Excel)	2	5	8	7	6
Create a multimedia presentation	3	5	8	5	7
Use ICT tools for Teaching Learning Process	5	8	5	8	2
Participate in online learning programmes	5	8	7	4	3
Taking part in online group discussions or forums	5	8	9	5	1
Create and maintain blogs or web sites	10	10	5	4	0



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Pre Test – Questionnaire Performance

I believe that Integration of ICT tools (Use Tick mark in the cells below)					
	Strongly Agree	Agree	Can't Say	Disagree	Strongly Disagree
Enriches the content of teaching	10	15	1	0	0
Promotes students' active engagement with learning	14	10	3	0	0
Overcomes limitations of lecturing large classes	8	17	2	0	0
Is an immense source of motivation for learners.	9	16	2	0	0
Helps students' self-directed learning.	8	16	2	1	0



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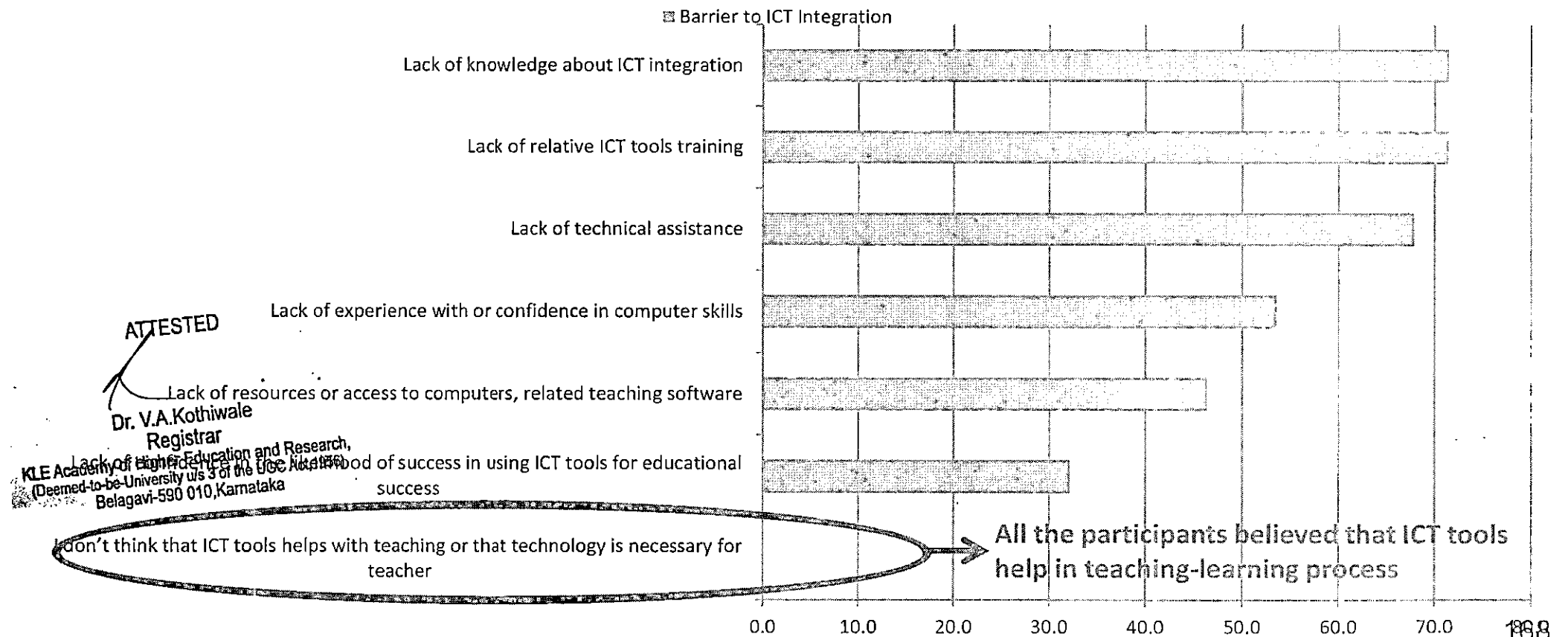
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**Conclusion, more than 90% of the participants believed that
Integration of ICT tools helps in teaching-learning process.**

Pre Test – Questionnaire Performance

Barriers to ICT integration (tick the responses that best describes your opinion[multiple selections])	
I don't think that ICT tools helps with teaching or that technology is necessary for teacher	0
Lack of confidence in the likelihood of success in using ICT tools for educational success	9
Lack of resources or access to computers, related teaching software	13
Lack of experience with or confidence in computer skills	15
Lack of technical assistance	19
Lack of relative ICT tools training	20
Lack of knowledge about ICT integration	20



Pre Test – Multiple Choice Questions Performance

Multiple Choice Questions		Answer			
(i)	What type of animation is best for creating a flat appearance?				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">A. SWF</td> <td style="width: 50%; border: none;">B. Path Animation</td> </tr> <tr> <td style="border: none;">C. 2D Animation</td> <td style="border: none;">D. 3D Animation</td> </tr> </table>	A. SWF	B. Path Animation	C. 2D Animation	D. 3D Animation
A. SWF	B. Path Animation				
C. 2D Animation	D. 3D Animation				
(ii)	Many online animation tools are used to create animation in the form of				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">A. JPEG image</td> <td style="width: 50%; border: none;">B. PDF image</td> </tr> <tr> <td style="border: none;">C. GIF image</td> <td style="border: none;">D. None of these</td> </tr> </table>	A. JPEG image	B. PDF image	C. GIF image	D. None of these
A. JPEG image	B. PDF image				
C. GIF image	D. None of these				
(iii)	What is the best type of animation to use for a Web-based project that requires a small file size, quick loading and no pixilation?				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">A. SWF</td> <td style="width: 50%; border: none;">B. Vector</td> </tr> <tr> <td style="border: none;">C. MOV</td> <td style="border: none;">D. Frames per second</td> </tr> </table>	A. SWF	B. Vector	C. MOV	D. Frames per second
A. SWF	B. Vector				
C. MOV	D. Frames per second				
(iv)	GIF stands for				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">A. Graphics Image Format</td> <td style="width: 50%; border: none;">B. Graphics Interchange Format</td> </tr> <tr> <td style="border: none;">C. Global Image Format</td> <td style="border: none;">D. None of these</td> </tr> </table>	A. Graphics Image Format	B. Graphics Interchange Format	C. Global Image Format	D. None of these
A. Graphics Image Format	B. Graphics Interchange Format				
C. Global Image Format	D. None of these				
(v)	Which of the following is NOT a video file extension				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">A. MP4</td> <td style="width: 50%; border: none;">B. AVI</td> </tr> <tr> <td style="border: none;">C. MOV</td> <td style="border: none;">D. JPG</td> </tr> </table>	A. MP4	B. AVI	C. MOV	D. JPG
A. MP4	B. AVI				
C. MOV	D. JPG				

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Average Marks Scored in the Test before the Workshop = 2.28 out of 5

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Registrar

Percentage of participants who scored above 80% of marks in MCQ before the Workshop = 21 %

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Post Test – Multiple Choice Questions Performance

1.	Multiple Choice Questions	Answer
(i)	What type of animation is best for creating a flat appearance? A. SWF C. 2D Animation	B. Path Animation D. 3D Animation
(ii)	Many online animation tools are used to create animation in the form of A. JPEG image C. GIF image	B. PDF image D. None of these
(iii)	What is the best type of animation to use for a Web-based project that requires a small file size, quick loading and no pixilation? A. SWF C. MOV	B. Vector D. Frames per second
(iv)	GIF stands for A. Graphics Image Format C. Global Image Format	B. Graphics Interchange Format D. None of these
(v)	Which of the following is NOT a video file extension A. MP4 C. MOV	B. AVI D. JPG
(vi)	Which of the following software is used to create White Board Animation A. Powerpoint C. ZoomIt	B. Streaming Video Recorder D. VideoScribe
(vii)	What is the image format required for creating animation in Powerpoint A. JPEG C. PNG	B. TIF D. JPG
(viii)	Which of the following software is used to record background audio A. Powerpoint C. InkScape	B. Streaming Video Recorder D. ZoomIt
(ix)	Which of the following software is used to create 2D animation A. Pencil 2D C. PreSi	B. Streaming Video Recorder D. None
(x)	What are major types of animation? A. Hand Drawn C. Computer	B. Stop Motion D. All of the above

Average Marks Scored in the Test after the Workshop = 9.22 out of 10

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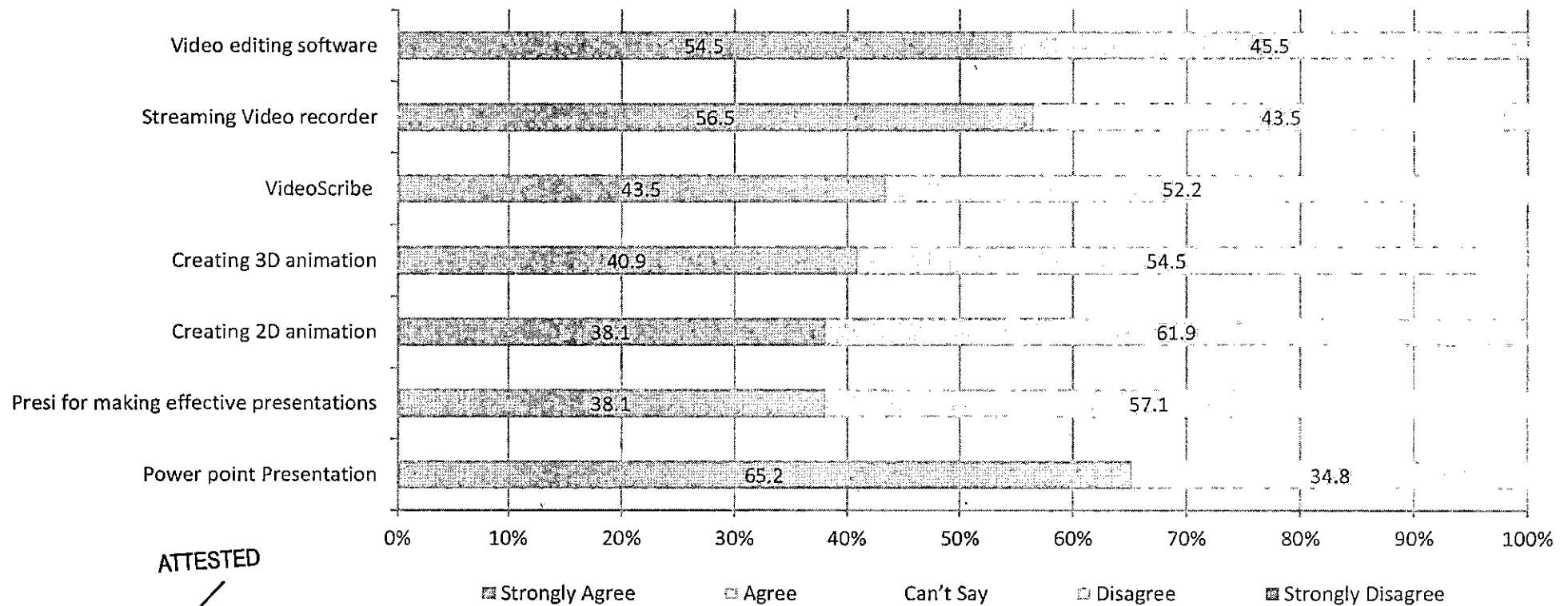
Percentage of participants who scored above 80% of marks in MCQ after the Workshop = 74 %

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Post Test – Questionnaire Performance

I believe that following ICT tools are useful in Teaching Learning Process (Use Tick mark in the cells below)					
	Strongly Agree	Agree	Can't Say	Disagree	Strongly Disagree
Power point Presentation	15	8	0	0	0
Creating 2D animation	8	13	0	0	0
Creating 3D animation	9	12	1	0	0
Presi for making effective presentations	8	12	1	0	0
VideoScribe	10	12	1	0	0
Streaming Video recorder	13	10	0	0	0
Video editing software	12	10	0	0	0



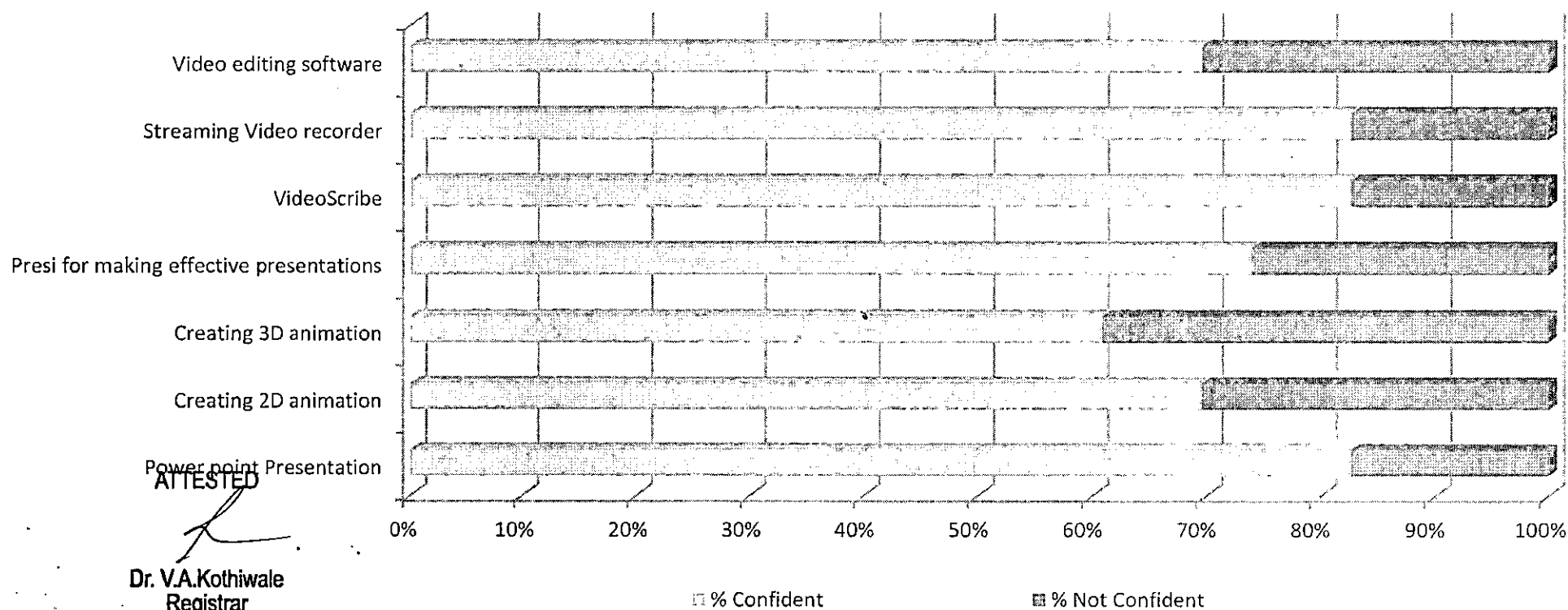
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Post Test – Questionnaire Performance

I am Confident to integrate the following ICT tools in Teaching Learning Process (tick the responses that best describes your opinion[multiple selections])			
	For 23 participants	% Not Confident	No. of participants confident
Power point Presentation	19	83	17
Creating 2D animation	16	70	30
Creating 3D animation	14	61	39
Presi for making effective presentations	17	74	26
VideoScribe	19	83	17
Streaming Video recorder	19	83	17
Video editing software	16	70	30

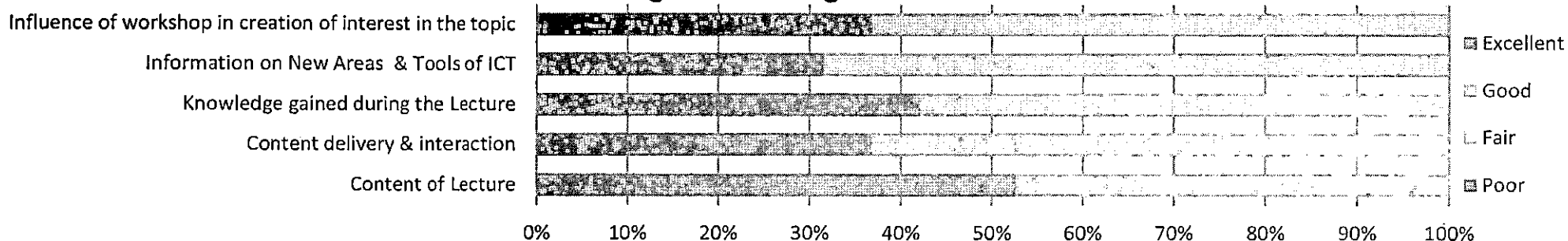


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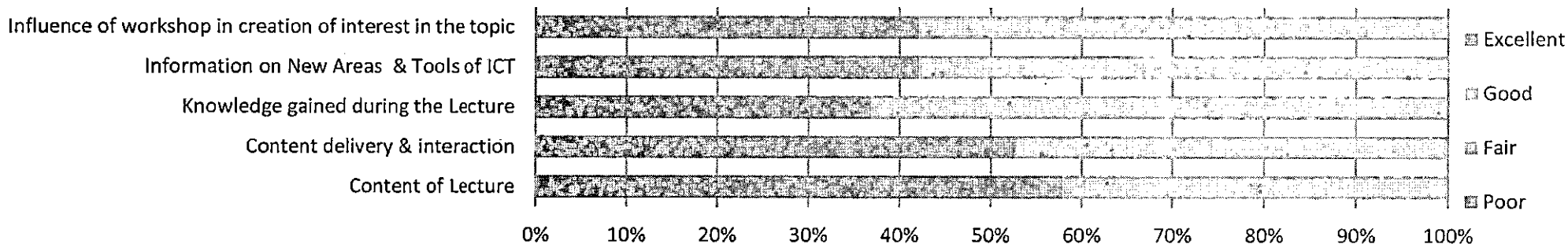
Dr. V.A.Kothiwale
Registrar

Workshop Feedback for DAY 1

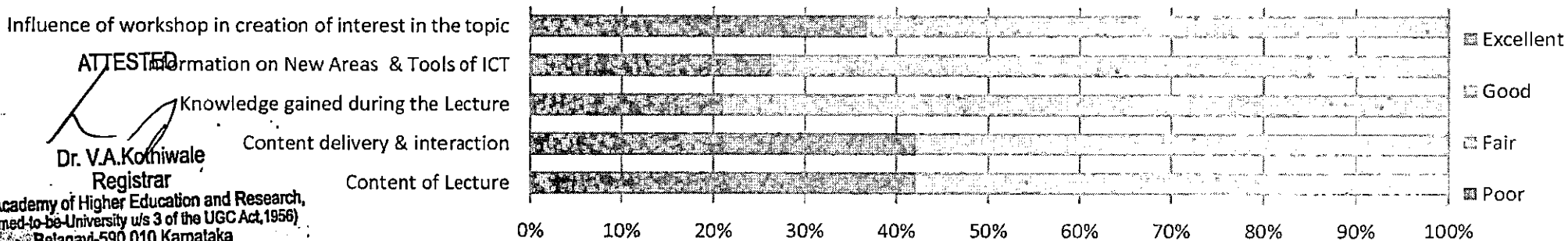
Session 1: Introduction to ICT Tools in teaching and Learning



Session 2: Seminar and Demo on Animation in Teaching and Learning Process



Session 3: Creating 2D animation and Video Basic Course



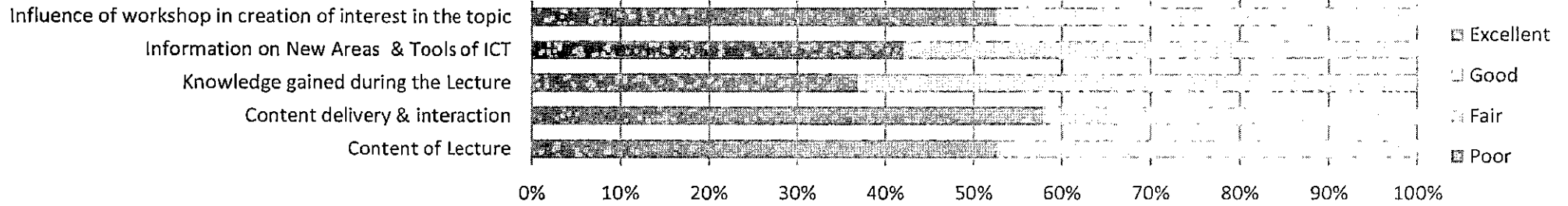
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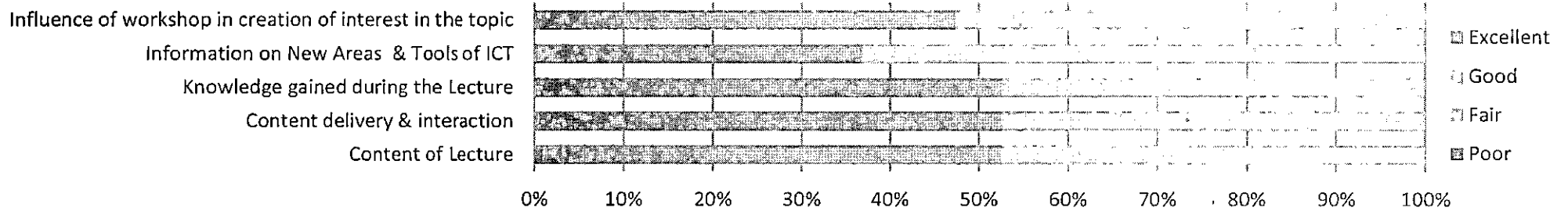
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Workshop Feedback for DAY 2

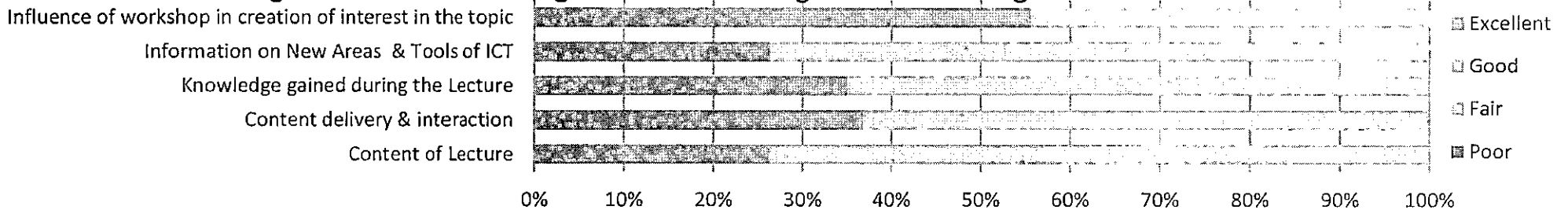
Session 4: Training Session: Creating Scientific Animation using Animation Software



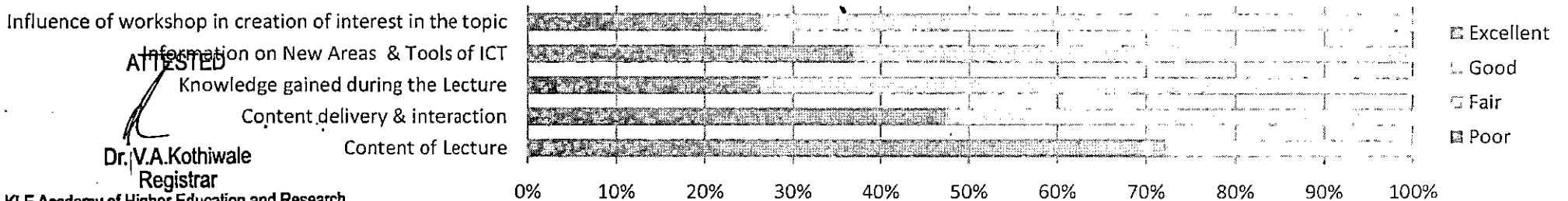
Session 5: Practice Session on various Animation Softwares



Session 6: Creating 3D Presentation using Prezi and Working on Video Editing software



Session 7: Adding Background Sounds to Video Lectures and creating YouTube Channel



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Participant Rating about the workshop on the scale of 1 to 10

Statement	Average Qualitative Rating
Sessions introduced latest advances and development in the field	8.8
Knowledge gained during the workshop would be helpful in professional development	8.7
Overall usefulness of the lectures	8.6

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Participant opinion about the Workshop

What did you like the most about this UDEHP workshop

- Novelty
- Practicality
- Advanced software training
- Personal attention & support
- Well organized

How do you think UDEHP Workshop was helpful in stimulating you to utilize ICT tools in Teaching Learning Process?

- Good informative sessions
- Provided insights for possibilities of creating animations using simple much known software s.a. power point.
- Exposed to Presi

Is the present format of the workshop appropriate? If your answer is “yes”how? If“not” - how to improve it further?

Majority of the participants agreed that the format of the workshop was appropriate.

- Reasons cited:

- Practical Hands-on training
- Well suited resource person

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Consolidated Report

- Title: Newer Tools of ICT in Teaching Learning Process
- Resource Person: Dr. Anwar Shaikh
- Venue: KLE College of Pharmacy, Belagavi
- Date & Duration: 19th & 20th Nov 2018 (2 days)
- Number of Participants: 30
- Participants trained on the following fields:
 - ✓ 2D Animation on powerpoint
 - ✓ Video Basic Course
 - ✓ Animation softwares
(Whiteboard animation)
 - ✓ Streaming Video Recorder
 - ✓ PreSi
 - ✓ ZoomIt
 - ✓ VideoScribe
 - ✓ InkScape
 - ✓ Video Editing Software

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Suggestions from Participants

- to improve the integration of ICT tools in Teaching-Learning

- Much more ICT hand-on training sessions
- Longer training sessions (Minimum 1 week)
- Handbook for using ICT softwares
- Full version to be made available for free.

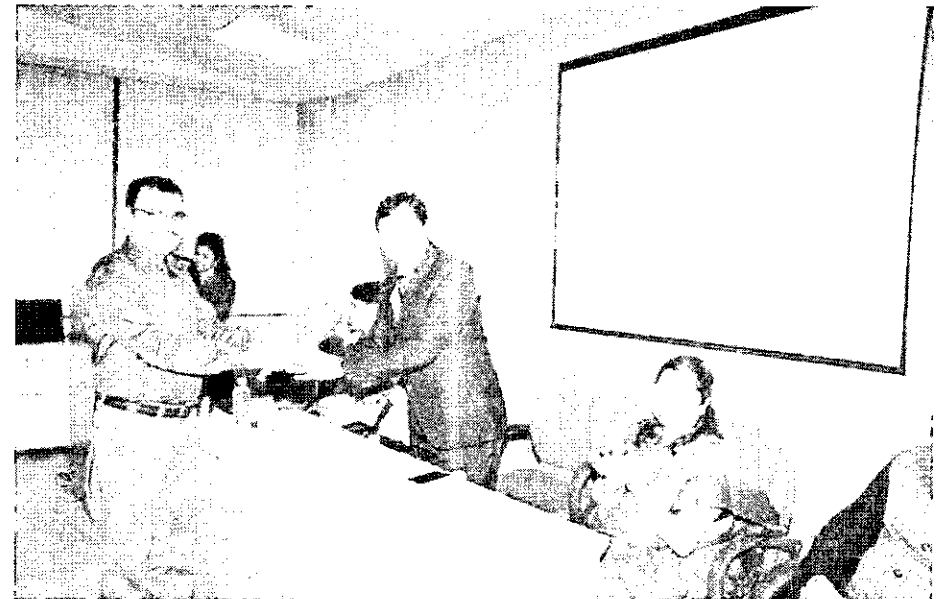
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Workshop Gallery



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Workshop Gallery



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Advanced Academic Training Programme

On

Anticoagulation Clinic

“A Speciality practice”

Date: 03rd to 08th Dec 2018



FINAL REPORT

Organized by

Department of Pharmacy Practice

K.L.E. College of Pharmacy,

Belagavi-590010

Venue

Anubhav Mantap

KLE'S Dr. Prabhakar Kore Hospital & MRC, Belagavi

Chief Coordinator

Prof. (Dr.) B.M.PATIL

Programme Coordinator

Prof. (Dr.) M. S. Ganachari

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Advanced Academic Training Programme

On

Anticoagulation Clinic "A Speciality practice"

Objectives:

The main objective of this training programme would be to impart quality education and practical learning to candidates.

Candidate would be able to learn about warfarin clinic concept, taking live clinical cases, ECG interpretations, CPR, X-ray interpretation, lab data interpretations and other clinical activities.

Date & Venue:

The training program took place on 3rd to 08th December 2018 at Anubhav Mantap, Dr. Prabhakar Kore Hospital and MRC, Belagavi, Karnataka.

Speakers:

The members of the training team were:

1. Prof. (Dr.) M S Ganachari, Professor and Head of Pharmacy Practice department, KLE COP, Belagavi
2. Prof. (Dr.) Ramesh Chavan, Professor, Dept. of Pathology, J N Medical College, Belagavi
3. Dr. Arathi Darshan, Professor & Head, Dept. of General Medicine, J N Medical College, Belagavi
4. Dr. Adarsh Bellad, HOD OF Biochemistry Lab, KLE Dr.Prabhakar Kore Hospital & MRC
5. Ms. Manjula G., Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
6. Mr. Kiran Majjigeri, Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
7. Dr. Satish Karoli, Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
8. Dr. Anushree Deshpande, Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
9. Dr. Prasad M. R, Assistant Professor & interventional Cardiologist, Dept. of Cardiology, J N Medical College, Belagavi
10. Dr. Madhav Prabhu, Associate Professor, Dept.of Medicine, J N Medical College, Belagavi
11. Dr. Jayaprakash Appajigol, Associate Professor, Dept.of Medicine, J N Medical College, Belagavi
12. Dr. Sandeep Chindi, Assistant Professor, Dept. of Medicine, J N Medical College, Belagavi
13. Dr. Dyanesh Morkar, Associate Professor, Dept.of Medicine, J N Medical College, Belagavi

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14. Mr. Amarnath

15. Dr. Manjunath P, Associate Professor, Dept. of Anaesthesiology, J N Medical College, Belagavi

Training coordinators (Department of Pharmacy Practice)

- | | |
|---|--|
| 1) Prof (Dr.) M S Ganachari, Professor & Head | 2) Mrs. Shashikala Wali, Asst. Professor. |
| 3) Mrs. Gectanjali S Salimath, Asst. Professor. | 4) Mr. Kiran Majjigeri, Asst. Professor. |
| 5) Ms. Manjula G, Asst. Professor. | 6) Dr. Satish Karoli, Asst. Professor. |
| 7) Mr. Ashish Singh Parihar, Asst. Professor. | 8) Dr. Anushree Deshpande, Asst. Professor |
| 9) Mr. D. Revana Siddappa, Asst. Professor | 10) Dr. Sowmya spoorthi M, Asst. professor |
| 11) Dr. Ramesh Bhandari, Asst. professor | 12) Mr. Uday Kumar PhD. Research Scholar |

Agenda:

The training team agreed a draft agenda prior to the training workshop (Attached as Annex I)

Participants:

The training- workshop was attended by Pharm. D, Pharm. D (PB), M. Pharm. (Pharmacy Practice), Delegates from other college, PhD scholars & Faculty Staffs.

Total Participants – 60

External – 30 (Various institutions)

Internal – 30 (KLECOP, Belagavi)

Pharmacy Faculty Staff – 12

The Advanced Academic Training Program:

The training-workshop was opened with Inauguration Function by lightening the lamp by Chief Guest Dr. M.V. Jali, Medical Director and CEO, K.L.E's Dr. Prabhakar Kore Hospital and MRC, Dr. R.S Mudhol, Medical Superintendent, K.L.E's Dr. Prabhakar Kore charitable hospital, Dr. B.M Patil, Principal, KLE College of Pharmacy, Belagavi, Dr. M.B Patil, Vice-Principal, KLE College of Pharmacy, Belagavi, Dr. M.S. Ganachari, Professor and head, Department of pharmacy practice, KLE College of Pharmacy, Belagavi and other delegates.

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Inauguration Function



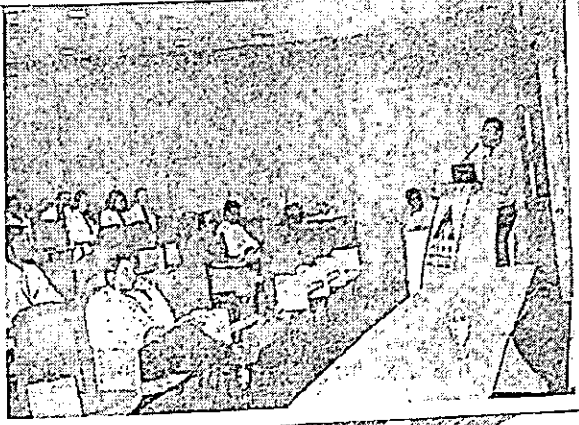
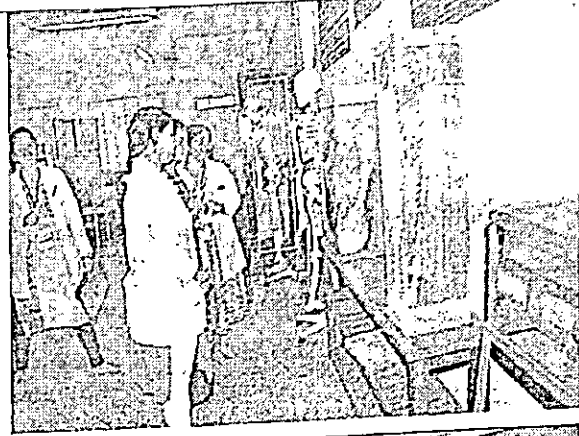
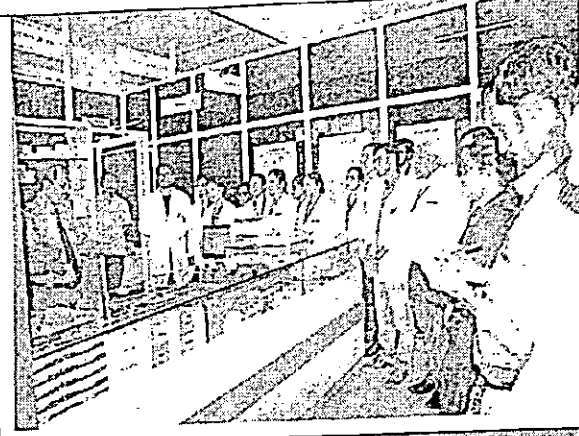
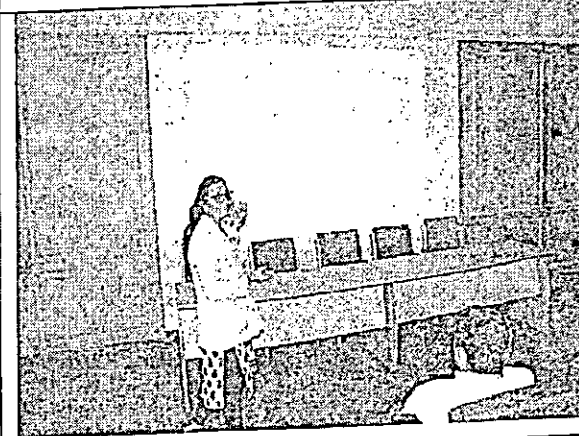
S. No.	Events	Speakers	Photos
1.	Welcome Address by	<p>Prof (Dr) B.M Patil Principal, KLE College of Pharmacy, Belagavi</p>	
2.	Program overview & Program Plan	<p>Prof (Dr) M S Ganachari Professor & Head of Dept. of Pharmacy Practice, KLE College of Pharmacy, Belagavi.</p>	

3.	Pathophysiology of clotting related diseases focusing on anticoagulation therapy	Dr. Ramesh Chavan Professor, Dept. of Pathology, JNMC, Belagavi	
4.	Significance of Clerkship and Internship	Prof (Dr) M S Ganachari Professor & Head of Dept. of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	
5.	Lab Data Interpretation	Dr. Arathi Darshan	
6.	Trends in anticoagulants use: Review and Preview	Dr. Adarsh Bellad Asst. Professor, Dept. of Medicine, JNMC, Belagavi.	
7.	Anticoagulation Clinic concept	Prof (Dr) M S Ganachari Professor & Head of Dept. of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	

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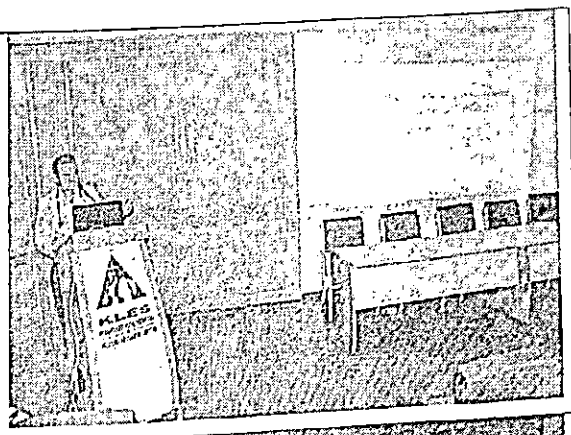



8.	PT/INR Monitoring in Anticoagulation Therapy	Mr. Kiran Majjigeri Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	
9.	Visit to Pathology & Anatomy Museum	Ms. Manjula G Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	
10.	Visit to Managed Care Pharmacy	Dr. Satish Karoli Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	
11.	Pertinent pharmacokinetic, drug-drug, drug- food interactions with Vit. K antagonist.	Dr. Anushree Deshpande Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	

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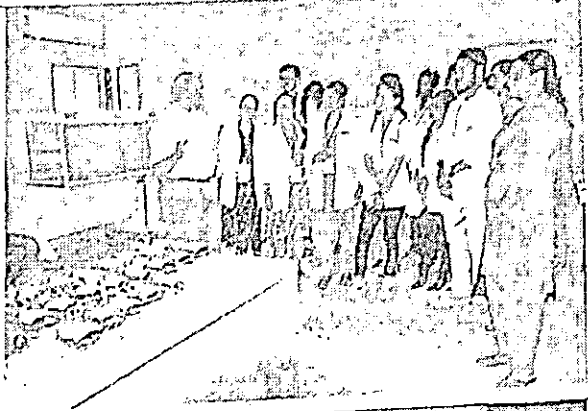

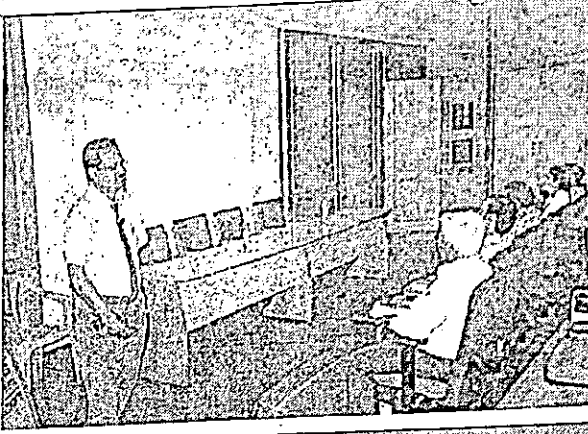
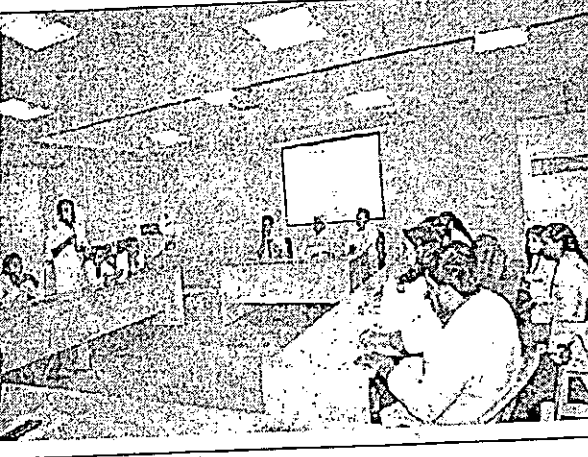
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12.	Challenges in using Vit. K Antagonist in valvular diseases and non-Valvular AF	Dr. Prasad M.R Assistant Professor & Interventional Cardiologist, Dept. of Cardiology, JNMC, Belagavi.	
13.	Snake & Ladder (Quiz)		
14.	Bed side Teaching - I (Clinical Case)	Dr. Madhav Prabhu Associate Professor, Dept. of Medicine, JNMC Belagavi.	
15.	Bed side Teaching - II (Clinical Case)	Dr. Jayaprakash Appajigol Associate Professor, Dept. of Medicine, JNMC, Belagavi.	

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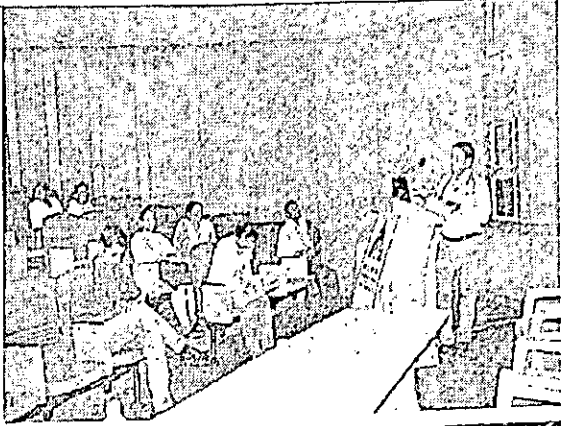


16.	Visit to Blood Bank	<p>Mrs. Shashikala Wali Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.</p>	
17.	Patient Education and Patient Counselling	<p>Mr. Kiran Majjigeri Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.</p>	
18.	Drug Store and Merchandising	<p>Prof (Dr) M S Ganachari Professor & Head of Dept. of Pharmacy Practice, KLE College of Pharmacy, Belagavi.</p>	
19.	Debate on: Speciality Pharmacist Reality or Myth	Invited Judge	

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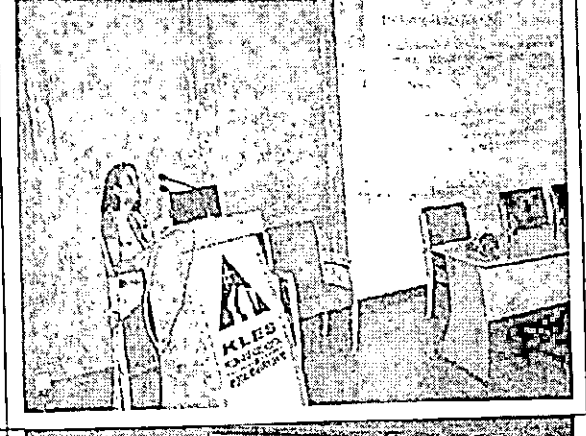
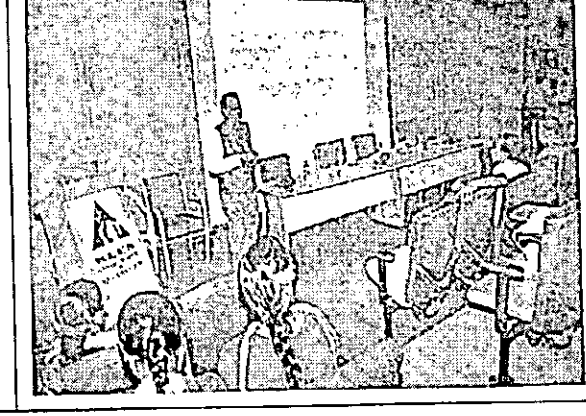
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20.	ECG Interpretation	<p>Dr. Prakash Bablaehie Associate Professor, Dept. of Medicine, JNMC, Belagavi.</p>	
21.	X - ray Interpretation	<p>Dr. Dyanesh Morkar Associate Professor, Dept. of Medicine J N Medical College Belagavi.</p>	
22.	Overview on Micromedex	<p>Mr. Amarnath</p>	
23.	CPR Basic Training	<p>Dr. Manjunath Patil Associate Professor Dept. of Anesthesiology J N Medical College Belagavi.</p>	

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24.	Recent Ethical Guideliness for Biomedical Research on Human Participants	Dr. Subarna Roy, Scientist E, NITM, Belagavi	
25.	Roles and Responsibilities of Ethics Committee members As per GCP Requirements	Dr. Ablidnya Desai, IRB Administrator, Tata memorial Hospital, Mumbai	
26.	Role & Responsibilities of Principal Investigators	Prof (Dr) M. S. Ganachari Member secretary of IEC, KAHER, Belagavi	

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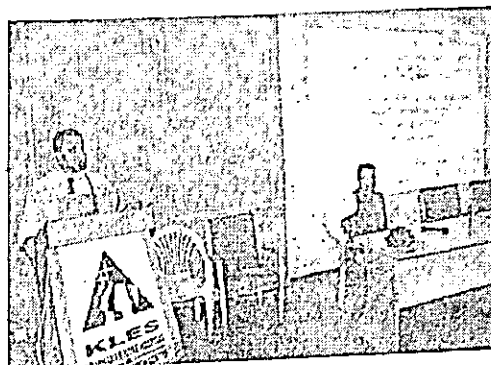
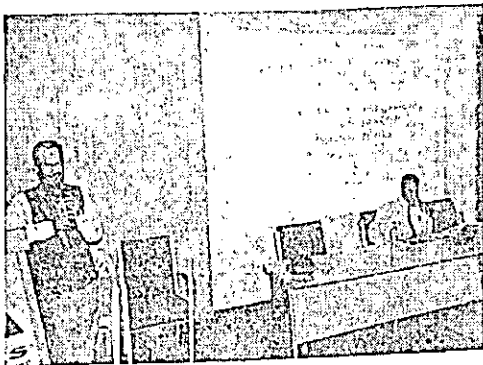


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Valedictory function:-

In valedictory function Dr. M. S. Ganachari took review of all 6 days programme and delivered wonderful speech regarding the importance of attending such training. After that Dr. B. M. Patil had delivered their valuable experiences and finally the certificates were provided to the participants.



Outcome of Advanced Academic training:

Group activities made the participants more interactive among themselves and other resource persons (trainer). So it was helpful for the interactive session and this also helpful to get basic and recent advances in the field.

Delegates are aware of coagulation as well as anticoagulation mechanism and also know the importance of anticoagulation clinic in the hospital setup where they can broaden their scope of Pharm. D as specialty practice in collaboration with the physician.

By advance academic training program, students are now capable to interpret the ECG, X-RAY & other laboratory interpretation and this interpretation skill builds their confidence to communication with other healthcare professionals.

Students also got exposed to bedside training, & this training gave an idea about how to analyze the patient and how to implement theoretical knowledge in practice. So it is very helpful for them during ward round.

Participants are aware of recent ICH - GCP guidelines and role & responsibility of IRB and Principal Investigators by merging the participants with the ICH-GCP Guidelines workshop participants.

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Annexure-1

PROGRAMME DETAILS

03rd December 2018 (Inauguration)

SL NO	EVENTS	Timings
1.	Formal Welcome By, Mrs. Geetanjali Asst. Professor, KLE College of Pharmacy, Belagavi	10:00 - 10:05 AM
2.	Invocation Song	10:05-10:10 AM
3.	Welcome Address By, Prof. (Dr.) M.S. Ganachari Professor and Head, Department of Pharmacy practice, KLE College of Pharmacy, Belagavi	10:10-10:20 AM
4.	Presentation of Flower Bouquet	
5.	Chief Guest Introduction By, Prof. (Dr.) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	10:30 AM
6.	Inaugural ceremony by lightening Lamp	10:45 AM
7.	Principal Address By, Prof. (Dr.) B.M. PATIL Principal, KLE College of Pharmacy, Belagavi	11:00 AM
8.	Inaugural speech by chief guest	11:15 AM
9.	Inaugural speech by Guest of Honour	11:30 AM
10.	Vote of thanks By, Mrs. Shashikala C Wali Asst. Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	11:45 AM

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SCHEDULE

Day 1: 03rd Dec. 2018 (Monday)

S.No.	Events	Speakers	Timings
1.	Welcome Address by	Prof (Dr) B.M Patil Principal, KLE College of Pharmacy, Belagavi	10:00 – 10:30
2.	Program overview	Prof (Dr) M S Ganachari Professor & Head of Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	10:30 – 11:00
	Tea Break		11:00 – 11:15
3.	Program Plans	Prof (Dr) M S Ganachari	11:15 – 12:00
	Lunch Break		12:00 – 14:00
5.	Pathophysiology of clotting related diseases focusing on anticoagulation therapy	Dr. Ramesh Chavan Professor, Dept. of Pathology, JNMC, Belagavi	14:00 – 15:00
6.	Group Activity		15:00 – 16:30

Day 2: 04th Dec. 2018 (Tuesday)

S. No.	Events	Speakers	Timings
1.	Review/preview	By Volunteers	10:00 – 10:45
	Tea Break		10:45 – 11:00
2.	Trends in anticoagulants use: Review and Preview	Dr. Adarsh Bellad Asst. Professor, Dept. of Medicine, JNMC, Belagavi.	11:00 – 12:00
3.	Anticoagulation Clinic concept	Prof (Dr) M.S. Ganachari	12:00 – 13:00
	Lunch Break		13:00 – 14:00

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4.	PT/INR Monitoring in Anticoagulation Therapy	Mr. Kiran Majjigeri Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	14:00 – 15:00
5.	Visit to Managed Care Pharmacy	Dr. Satish Karoli	15:00 – 16:00
6.	Group Activity		16:00 – 17:00

Day 3: 05th Dec. 2018(Wednesday)

S. No.	Events	Speakers	Timings
1.	Review/preview	By Volunteers	10:00 – 10:45
Tea Break			10:45 – 11:00
2.	Pertinent pharmacokinetic, drug-drug, drug-food interactions with Vit. K antagonist.	Dr. Anushree Deshpande Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	11:00 – 12:00
3.	Challenges in using Vit. K Antagonist in valvular diseases and non-Valvular AF	Dr. Prasad M.R Assistant Professor & Interventional Cardiologist, Dept. of Cardiology, JNMC, Belagavi.	12:00 – 13:00
Lunch Break			13:00 – 14:00
4.	Bed side Teaching – I (Clinical Case)	Dr. Jayaprakash Appajigol Associate Professor, Dept. of Medicine, JNMC, Belagavi.	14:00 – 15:00
5.	Group Activity		15:00 – 16:00

Day 4: 06th Dec. 2018 (Thursday)

S. No.	Events	Speakers	Timings
1.	Review/preview	By Volunteers	09:30 – 10:00
2.	Patient Education and Patient Counselling	Mr. Kiran Majjigeri Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	10:00 – 10:45
Tea Break			
	Blood Transfusion	Visit to blood bank	11:00 – 12:00

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3.	Bed side Teaching - II (Clinical Case)	Dr. Madhav Prabhu Associate Professor, Dept. of Medicine, JNMC Belagavi.	12:00 – 1:00
Lunch Break			13:00 – 14:00
4.	Drug Store and Merchandising	Prof (Dr) M.S. Ganachari	14:00 – 15:00
5.	Visit to pathology museum	Ms. Manjula G Assistant Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	15:00 – 17:00

Day 5: 07th Dec. 2018 (Friday)

S. No.	Events	Speakers	Timings
1.	Review/preview	By Volunteers	10:00 – 10:30
2.	ECG Interpretation	Dr. Sandeep Chindi Asst. Professor, Dept. of Medicine, JNMC, Belagavi.	10:30 – 11:30
Tea Break			11:30 – 11:45
	X – ray Interpretation	Dr. Dyanesh Morkar Associate Professor, Dept. of Medicine J N Medical College Belagavi.	11:45 – 12:45
Lunch Break			12:45 – 14:00
3.	CPR Basic Training	Dr. Manjunath Patil Associate Professor Dept. of Anesthesiology J N Medical College Belagavi.	14:00 – 16:00
4.	Group Activity		16:00 – 17:00

Day 6: 08th Dec. 2018 (Saturday)

S. No.	Events	Speakers	Timings
1.	Review/preview	By Volunteers	09:30 – 10:00
2.	Debate on: Speciality Pharmacist Reality or Myth	Invited Judge	10:00 – 10:45

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Tea Break		10:45 – 11:00
3.	Significance of Clerkship and Internship	Prof (Dr) M.S. Ganachari
Valedictory		11:00 – 12:30
		12:30 – 13:00

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Participants Feedback:

Topic	Ratings			
	Average	Good	V.good	Excellent
Pathophysiology of clotting related diseases focusing on anticoagulation therapy	6.66%	16%	40%	36%
Significance of Clerkship and Internship	6.66%	3.33%	33.33%	56%
Lab Data Interpretation	3.5%	0	6.89%	89.65%
Trends in anticoagulants use: Review and Preview	0	10.34%	51.72%	37.9%
Anticoagulation Clinic concept	6.89%	37.93%	34.48%	20.68%
PT/INR Monitoring in Anticoagulation Therapy	6.89%	37.9%	34.4%	17.2%
Visit to Pathology & Anatomy Museum	3.5%	6.89%	31.03%	58.6%
Visit to Managed Care Pharmacy	0	10%	40%	50%
Pertinent pharmacokinetic, drug-drug, drug-food interactions with Vit. K antagonist.	0	6.6%	66.6%	26%
Challenges in using Vit. K Antagonist in valvular diseases and non-Valvular AF	0	3.3%	33.3%	63.3%
Bed side Teaching – I (Clinical Case)	1.2%	2%	3.5%	93.3%
Bed side Teaching – II (Clinical Case)	0	14.4%	36.6%	50%
Visit to Blood Bank	0	10%	23.3%	66.6%
Patient Education and Patient Counselling	0	33.3%	26.6%	40%
Drug Store and Merchandising	0	14.3%	28.66%	56.6%
Debate on: Speciality Pharmacist Reality or Myth	3%	3.3%	76%	17%
ECG Interpretation	11.5%	26.9%	50%	11.5%
X – ray Interpretation	0	15.3%	15.3%	69.2%
Overview on Micromedex	7.6%	38.4%	38.4%	15.3%
CPR Basic Training	0	3.8%	11.5%	84.61%
Recent Ethical Guideliness for Biomedical Research on Human Participants	0	2.6%	58.4%	9%
Roles and Responsibilities of Ethics Committee members As per GCP Requirements	0	1.8%	68.2%	10%
Role & Responsibilities of Principal Investigators	0	1.6%	67.7%	20.7%

ATTESTED for

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Suneel
Case. Shashikala
C. Neeli
Dept. of pharmacy
practice

**CERTIFICATE OF REGOMMENDATION FROM
HEAD OF THE INSTITUTION**

I hereby certify that

Dr./Mr./Mrs./Ms.....

.....
Is interested in undergoing the short-term
course and that he/she will be relieved in time to
participate in the above course. I also certify that
to the best of my knowledge the information
given above is correct.

Signature
Head of the
institution

Place:

Date:

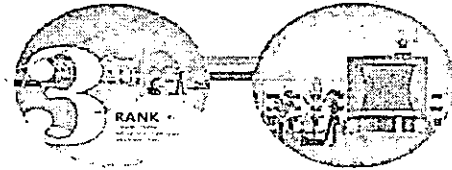
Office seal:

Photocopies of the registration form may be
used if more are needed.

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**KLE College of Pharmacy
Belagavi**

**Advanced Academic
Training Programme
Anti Coagulation clinic
" A Speciality Practice "**

Organized by

**Department of
Pharmacy Practice**

Date:

3rd Dec. – 8th Dec. 2018

Venue:

**KLE Dr. Prabhakar Kore
Hospital & MRC, Belagavi**

Address for correspondence

Chief Coordinator
K.L.E. College of Pharmacy,
JNMC campus, Nehru Nagar,
Belagavi-590010, Karnataka, India.
Ph: 0831-2471377, Fax:2472387
Email: shashiwal90@gmail.com
Web: www.klepharm.edu

Chief Co-ordinator
Prof. (Dr.) B. M. Patil

Programme Co-ordinator
Prof (Dr.) M. S. Ganachari

ABOUT US

- K.L.E. Society's College of Pharmacy was established in 1968 in the pleasant environs of J. N. Medical College, Belgaum, with the aim of providing quality education in pharmaceutical sciences. The courses started with, Diploma in Pharmacy (1968) followed by B. Pharm (1975), M. Pharm (1988) and Ph.D Programme (2000) eventually the Pharm D Programme (2014).
- College of Pharmacy came under the K.A.H.E.R. as one of the constituent units, established in the year 2009-2010 and has NAAC 'A' (2nd Cycle) grade accreditation, 'A' category by MHRD, 62nd NIRF rank among all Indian university and 37th rank among all Indian Pharmacy institute by MHRD (GoI).
- The pharmacy curriculum is approved by Pharmacy Council of India (PCI), All India Council for Technical Education (AICTE) and the UG programme is accredited by the NBA (National Board of Accreditation), AICTE, New Delhi.
- Dr. B.M. Patil is the principal of KLE College of Pharmacy. K.A.H.E.R. is supported by well-qualified and trained staff in every department.
- The college regularly conducts workshops, seminars and symposia. In the process, the college is recognized as a quality improvement programme (QIP) centre by AICTE. Workshops are conducted annually for pharmaceutical science teachers from the regions of Karnataka, Goa, and Maharashtra, Tamil Nadu, Andhra Pradesh and other states of India.

INTRODUCTION

Cardiology pharmacy plays an important role in the delivery of care to patients with cardiovascular disorders. Highly experienced

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clinicians will be taking lectures on topics like Clinical Aspects of X-Ray interpretation, PT – INR monitoring, Bedside teaching, CPR-hands on training, Interpreting Lab Data, Anti-coagulation clinic Concept. However, cardiovascular disorders treatments become more complex, as the population ages, and the cardiac drug market increases, the need for knowledgeable health care practitioners has grown and the role of a clinical pharmacist has expanded to encompass all phases of patient care as part of the cardiac care team.

OBJECTIVES

- To serve as an authoritative supporting resource on the optimal use of medications and concept of Anticoagulation Clinic.
- To optimize outcome of the care of individual with cardiovascular disorder by providing evidence based, patient centered medication therapy as an integral part of interdisciplinary team.
- To involve the participants in the bed side discussion, group activities, case presentations, and role play etc.

PARTICIPANTANTS ELIGIBILITY

- Pharm D 5th and 6th year and Pharm.D (Post Baccalaureate), M. Pharm (Pharmacy Practice) students and newly recruited faculties, are eligible to participate.
Restricted to only 15 participants

ACCOMMODATION:

Accommodation should be arranged by the participants themselves.

RESOURCE PERSONS:

Highly experienced Academicians and Cardiologists.

REGISTRATION

Online registration may be done at the website <http://www.klepharm.edu>

Or, contact: Mrs. Shashikala Wali
+91-9902944602
mail:shashiwali90@gmail.com

Registration Fees: training cost will 200=00 and for accommodation 200=00 per day total 400=00[excluding food]

PERSONAL INFORMATION

Name (in capitals):

Date of Birth (DD/MM/YY):

Sex:

Qualification:

Teaching Experience/Course

Designation/Class

Department:

College Address and Phone No:

E-mail:

Name of University:

Accommodation required Yes/No

Registration D.D. No.:

Date: Sign.....



KLE College of Pharmacy

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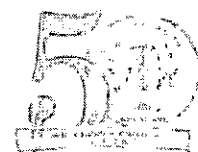
JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



Workshop On ICH-GCP guidelines

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized Workshop On ICH-GCP guideline on 08/ 12/ 2018 at Anubhav mantap KLE's Dr. Prabhakar Kore Hospital and MRC, Belagavi

The Workshop was inaugurated by **Dr. Shubarna Roy**, Scientist, RMRC, Belagavi, **Dr. B. M. Patil**, Principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, Head of department of Pharmacy practice introduced the speaker. The guest speaker delivered lecture on ICH-GCP guideline. Around 120 undergraduate, M. Pharm and Pharm D students have benefited by this guest lecture.



Principal

KLE College of Pharmacy, Belagavi

Dr. V.A. Kothiwale
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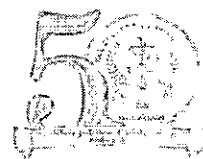
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Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu




SEMINAR REPORT

Scope of Clinical Pharmacy at USA

Conducted by:

Department of Pharmacy Practice,
KLE College of Pharmacy, Belagavi

ATTESTED


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Belagavi-590 010, Karnataka

Guest lecture was conducted in seminar Hall of KLE College of Pharmacy, Belagavi on 9th Jan 2019. Resource persons were alumni of our college one is Mr. Vikas Montora (B. Pharm 1992-1996) and another Mr. Ankur Parik (B. Pharm 1992-1996). Both of them gave a talk on Scope of Clinical Pharmacy in USA.



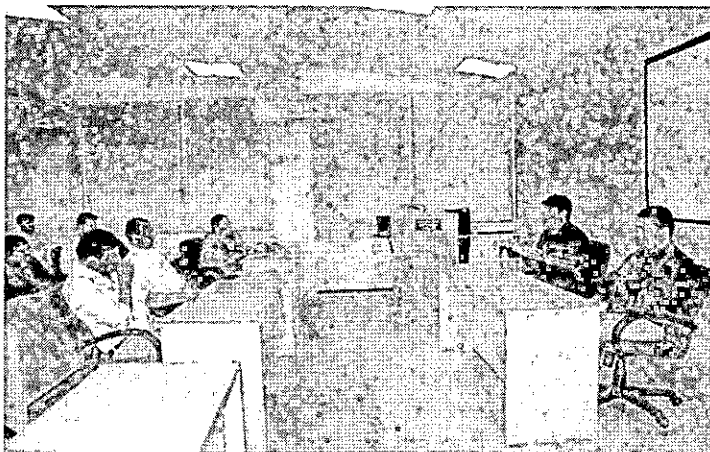
Mr. Vikas Montora

He has completed his B. Pharm from KLE College of Pharmacy, Belagavi in the year 1992-1996. After completing his B. Pharm he did MBA (1997-1999) in Pharmacy from Indian Education Society's of Pharma MBA, Mumbai.

In the year 2000, He worked as Pharmacy intern in USA. He became registered pharmacist at Florida in the year 2003. Then he worked as specialist Pharmacist in Cardio-vascular system until 2007. In the year 2007 both Mr. Vikas and Mr. Ankur started Pharmacy retail & Wholesale business.

Mr. Ankur Parik

He has completed his B. Pharm from KLE College of Pharmacy, Belagavi in the year 1992-1996. After completing his course he worked as Medical Representative in Glaxosmithkline Pharmaceuticals. In the year 1999 he went to USA and worked there as trainee. He became registered Pharmacist at Florida in 2001. Then both started Pharmacy retail and wholesale business.



Clinical pharmacists with advanced education & training who practice in all types of patient care settings have demand in USA. They participate as members of the health care team to provide high-quality, coordinated, patient-centered care to ensure that individuals and populations achieve the best possible

outcomes from their medications. Both of them highlighted the relationship between Clinical Pharmacist, Physician, Nurses and the patients in USA. They told that in USA, Clinical pharmacists assess medication-related needs, evaluate medication therapy, develop and implement plans of care, and provide follow-up evaluation and medication monitoring in collaboration with other members of the health care team.

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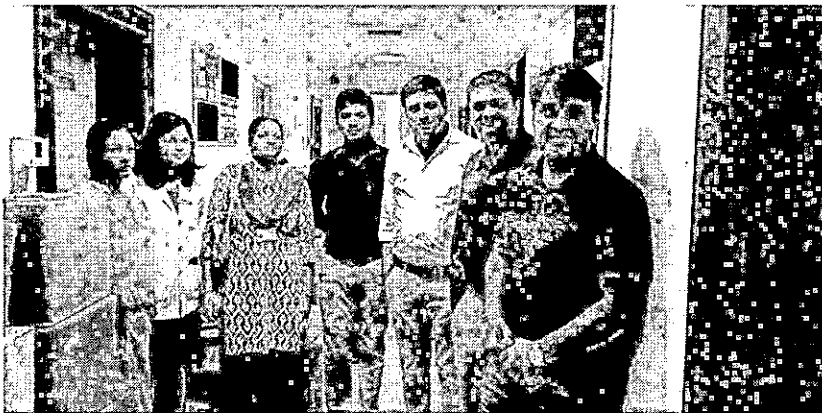
Both describe the process of examination in USA either as working (NAPLEX) or as a student (GRE) for further study. Moreover they told regarding the importance of IELTS & TOEFL while applying for the foreign countries.

Finally they encouraged to the students of Pharm. D, and M. Pharm. Pharmacy Practice to implement speciality Pharmacy in hospitals.



After this session they visited to department of pharmacy practice and site management office. Pharmacy Practice staffs interacted with them regarding the daily activities of the Clinical pharmacist like drug information, patient counselling, drug dose division, ADR Monitoring, identifying the drug related problems and health camp reports. Moreover they

discussed regarding how the clinical research activities are optimized for better learning in respect to USA.



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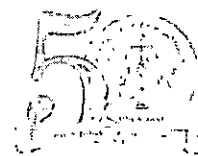
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(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



GUEST LECTURE

Drug Design and Development

KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized one day seminar on "Drug Design and Development" on 28/10/2019 in College seminar hall.

The workshop was inaugurated by Dr. B.M.Patil, Principal KLE College of Pharmacy Belagavi, Dr.M.S.Palled, Dr. Shankar Alegaon Head of department of Pharmaceutical chemistry along with staff. Around 70 Post Graduate students and teaching staff benefited by this guest lecture.

Dr. Shankar Alegaon delivered elaborative talk on Drug Design and Development.



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KLE College of Pharmacy, Belagavi

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Belagavi-590 010, Karnataka



Dr. V/A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be University) vs 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

ATTESTED

DEPARTMENT OF PHARMACOLOGY
KLE COLLEGE OF PHARMACY,
BELAGAVI

BY

CONDUCTED

FOR THE YEAR

2023-24

1. 1. 2023

SUPPLEMENTARY EXAMINATION

IN THE SUBJECT OF PHARMACOLOGY

EXAMINATION

CONDUCTED

BY THE REGISTRAR

10

LINE

DEPARTMENT OF DISTANCE EDUCATION

1. Name of the Candidate

2. Name of the Course

3. Name of the Institute

4. Name of the University

5. Name of the Faculty

(Signature)

6. Name of the Head

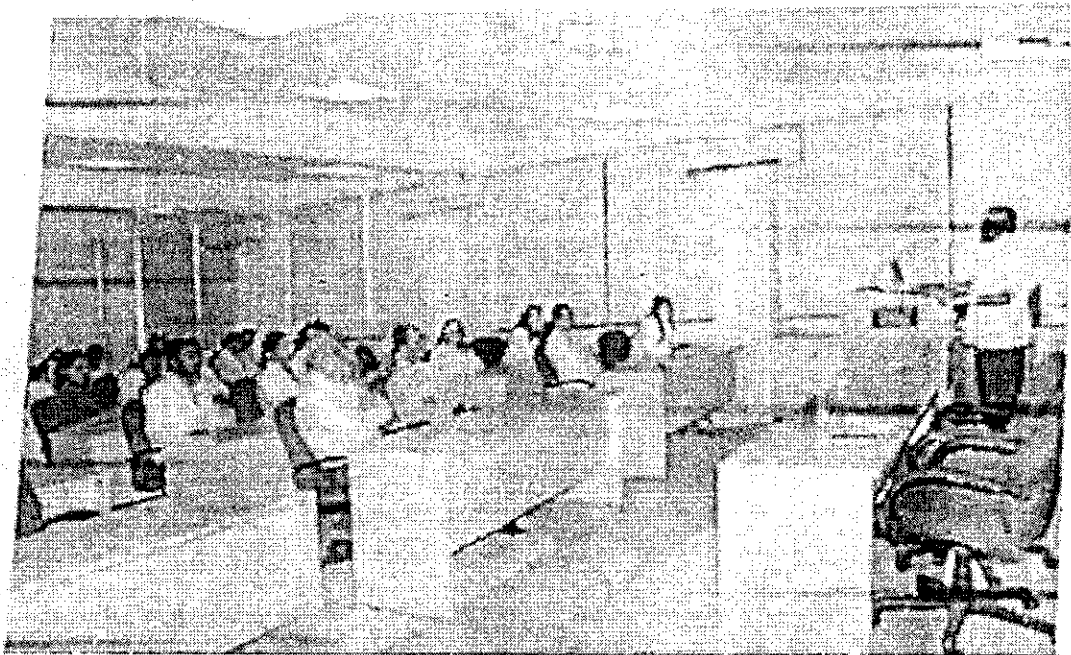
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Registrar

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Belagavi-590 010, Karnataka



DEPARTMENT OF PHARMACEUTICS



ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

STATE OF KARNATAKA
 UNIVERSITY OF KARNATAKA
 KLE ACADEMY OF HIGHER EDUCATION AND RESEARCH
 (DEEMED-TO-BE UNIVERSITY UNDER SECTION 3 OF THE UGC ACT, 1956)

1	Dr. V. A. Kothiwale	Registrar
2	Dr. M. S. Rao	Deputy Registrar
3	Dr. S. S. Rao	Deputy Registrar
4	Dr. S. S. Rao	Deputy Registrar
5	Dr. S. S. Rao	Deputy Registrar
6	Dr. S. S. Rao	Deputy Registrar
7	Dr. S. S. Rao	Deputy Registrar
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49	Dr. S. S. Rao	Deputy Registrar
50	Dr. S. S. Rao	Deputy Registrar

ATTESTED

Dr. V. A. Kothiwale
 Registrar

ATTESTED

Dr. V.A. Kolhiwale

Registrar

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Belagavi-590 010, Karnataka



KLE Academy of Higher Education and Research
 BELGAVI

DEPARTMENT OF PHARMACOLOGY

Subject: Pharmacology
 Date: / /
 Name: / /

Subject: Pharmacology
 Date: / /

Pharmacology is the study of the actions of drugs on the body and the body's response to drugs. It is a branch of medicine that deals with the effects of drugs on the human body and the body's response to drugs.

Pharmacology is a branch of medicine that deals with the effects of drugs on the human body and the body's response to drugs.

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Date: / /



[Signature]
 Principal

ATTESTED

[Signature]
 Dr. V.A. Kothiwale
 Registrar
 KLE Academy of Higher Education and Research,
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 Belagavi-590 010, Karnataka



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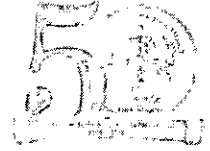
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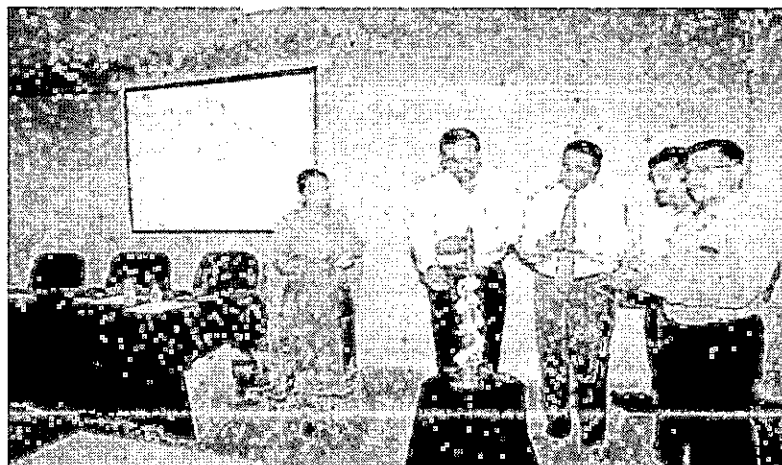
GUEST LECTURE

Medicinal Plants Identification by Taxonomical Approach Pharmacognosy

KLE College of Pharmacy, Belagavi, department of Pharmacognosy organized guest lecture on "Medicinal Plants Identification by Taxonomical Approach Pharmacognosy" on 26/ 03/ 2019 in Pharmacognosy.

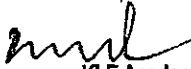
The workshop was inaugurated by Dr.Harsha Hegade,Scientist,RMRC,Belagavi, Dr.B.M.Patil Principal KLE College of pharmacy Belagavi, Dr.M.B.Patil, Vice Principal and other staffs of KLE College of pharmacy, Belagavi. Around 25, staffs from inside and outside college have benefited by this guest lecture.

Dr.K.K.Hulatti briefed about the workshop and speaker delivered is talk on Medicinal Plants Identification by Taxonomical Approach Pharmacognosy.



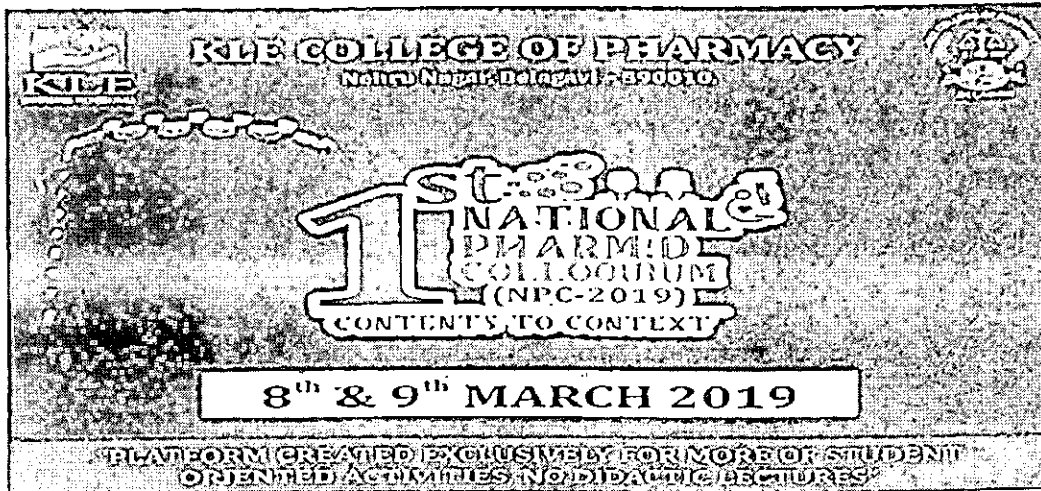
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Belagavi-590 010, Karnataka



KLE College of Pharmacy, Belagavi



FINAL REPORT

Organized by

Department of Pharmacy Practice
K.L.E. College of Pharmacy,
Belagavi-590010

Venue

Conventional Centenary Hall,
Dr(Prof.) Kodkany (300 Seater) hall.

Chief Coordinator

Prof. (Dr.) B.M.PATIL

Programme Coordinator

Prof. (Dr.) M. S. Ganachari

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

1st NATIONAL PHARM. D COLLOQUIUM (NPC-2019)

CONTENTS TO CONTEXT

Objectives:

The aim of this conference is to:

- Construct a pharmacy practice model that focuses on advanced patient medication outcomes by mastering qualities like knowledge, skills, and attitude towards excellence in practice.
- Provide a platform to the young budding pharmacists to create a forum to explore current trends in academics, patient care and research in pharmacy
- Provide an opportunity to delegates and students to interact with other health professionals and share their experience and knowledge application in Pharmacy profession.

Date & Venue:

The 1st National Pharm. D Colloquium(NPC-2019) took place on 8th to 09th March 2019 at convection centre Dr.(Prof) Kodkany (300 seater) hall, Belagavi, Karnataka.

Training coordinators (Department of Pharmacy Practice)

- | | |
|---|--|
| 1) Prof.(Dr.) M S Ganachari, Professor & Head | 2) Mrs. Shashikala Wali, Asst. Professor |
| 3) Mrs. Geetanjali S Salimath, Asst. Professor. | 4) Mr. Kiran Majjigeri, Asst. Professor |
| 5) Ms. Manjula G, Asst. Professor. | 6) Dr. Satish Karoli, Asst. Professor |
| 7) Mr. Ashish Singh Parihar, Asst. Professor | 8) Dr. Anushree Deshpande, Asst. Professor |
| 9) Mr. D. Revana Siddappa, Asst. Professor | 10) Dr. Sowmya spoorthi M. Asst. professor |
| 11) Dr. Ramesh Bhandari, Asst. professor | 12) Mr. Uday Kumar PhD Research Scholar |

Agenda:

The team agreed a draft agenda prior to the Conference (Attached as Annex I).

Participants:

The training- workshop was attended by Pharm. D, Pharm. D (PB), M. Pharm. (Pharmacy Practice), Delegates from other Institutions, PhD scholars & Faculty Staffs.

Total Number of Delegates – 82

Total Number of Participant college -06

External – 04 (From various colleges)

Internal – 02 (KLECOP, Belagavi)

(KLECOP, Hubli)

Resource Person -05+03 (skype)

Poster Evaluator -04 (KLECOP, ICMR and KLE Hospital)

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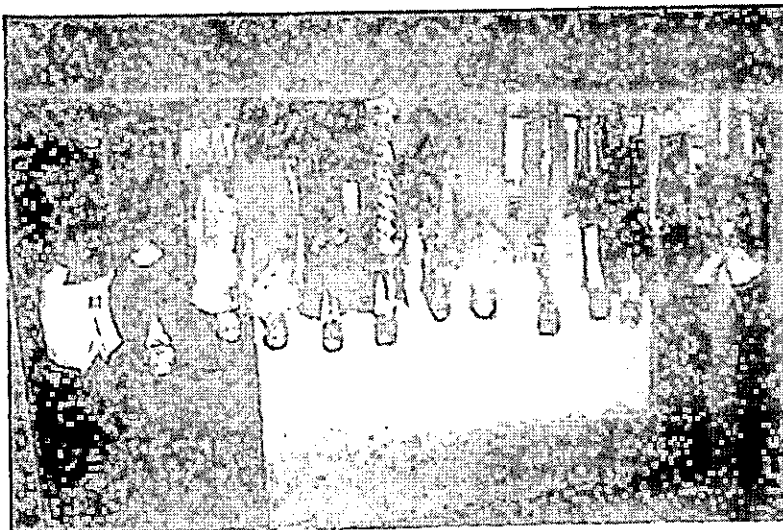

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Belagavi-590 010,Karnataka

Registrar
Dr. V.A.Kothiwale

ATTESTED



Inauguration Function

KLE College of pharmacy's Department of Pharmacy Practice hosted the two-day 1st National Pharm. D Colloquium (NPC-2019) at KLE Centenary hall on Friday and Saturday. The colloquium focused on Providing a platform for student-oriented activities and not just conduct didactic lectures.

1st NATIONAL PHARM. D COLLOQUIUM (NPC-2019)

- Poster Presentation-12
- Story telling participants-11
- Oral presentation participants -09
- Street play participants -05
- Participant States - 02 (Karnataka-Tamil Nadu)
- Panel discussion Participants -06

Jawaharlal Nehru Medical College Principal N. S. Mahantashetti inaugurated the workshop and said that the main objective of the Pharm. D Programme was to provide knowledge and experience to the students in implementing various clinical pharmacy services like patient counselling, Drug information services, etc in order to achieve patient outcome.

She also said that active-participation in such workshops would help students to develop communication and presentation skills relating to pharmacy education and research.

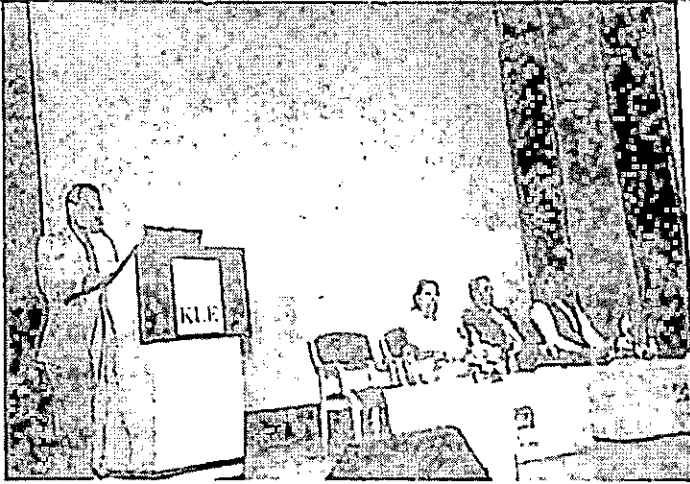
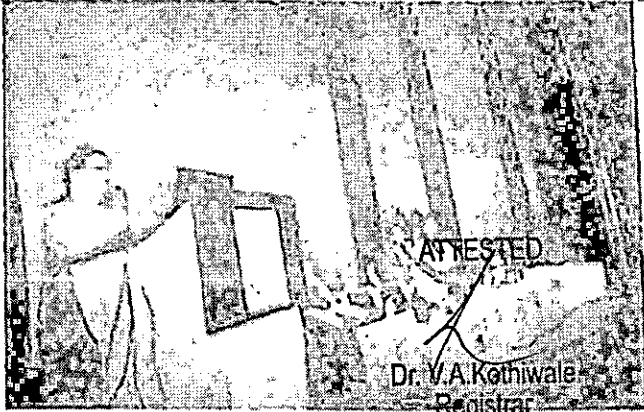
Head of pharmacy Practice Department Dr. M.S. Ganachari explained the objective of the workshop.

Mrs. Geetanjali Salimath and Dr. Anushree Deshpande compeered. Mrs. Shashikala Wali proposed the vote of thanks.

As many as 120 delegates from various institutions from across the country participated in the workshop.

The colloquium witnessed events like poster, oral presentation, street-play/role play, story telling, Interactive panel discussion, short-movie making, etc.

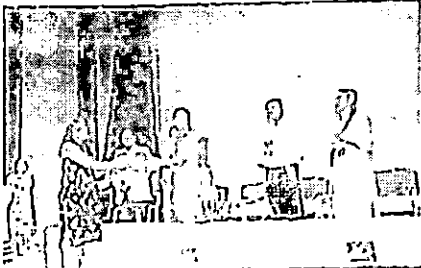


Program Events

S. No.	Events	Speakers	Photos
1.	Welcome Address by	Prof (Dr) M S Ganachari Professor & Head of Dept. of Pharmacy Practice, KLE College of Pharmacy, Belagavi	
2.	Welcome Speech	Prof (Dr) N S Mahantashetti Principal JNNIC Belagavi	

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Short story telling: what's your story-Patient and myself
 Theme: Success stories during patient care (In Hospital/Community set-up).-Propagating the social message

Where the participants shared the experience of their real time scenario's encountering during ward rounds and interactions with the patients within the time limit of maximum 3 mints each. Around 11 delegates from various pharmacy colleges pursuing Pharm. D, M.Pharm pharmacy practice narrated their real time scenarios as stories with a specific take home message.

Prize	NAME	COURSE & COLLEGE	PHOTO
1 st	Benzila Gracy Fernandes	M.Pharm Pharmacy Practice KLECOP,Belagavi	
2 nd	Jayshree Suresh	Pharm D 2 nd year KMCH COP, Coimbatore.	
3 rd	Chandini Sheikh	Pharm D 5 th year KLECOP,Belagavi	

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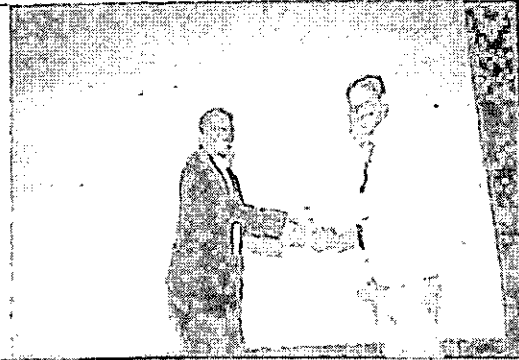
**Pecha Kucha Session
(Oral Presentation)**

Compassion through professional passion

Where the Faculty of Department of pharmacy practice presented their Original concept of research, interests, experiences, which is not previously published. Where the presentations delivered in 5 mins (20 seconds per slide) within 15 slides. Nine faculty members from our institution and various pharmacy institutions participated in Pecha kucha session with a simple and concise presentations.

Prize	NAME	COURSE & COLLEGE	PHOTO
1 ST	Dr. Blessy Maria Thomas	Assistant Professor, KLECOP, Bangalore.	
2 ND	Dr. Ramesh Bhandari	Assistant Professor, KLECOP, Belagavi.	

Ayushman Bharat Yojana

TOPIC	SPEAKER	PHOTO
Ayushman Bharat Yojana	GH. Hiren Patel, Director, Trace Pharmaceutical Consultancy, Ahmedabad.	

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Poster Presentation

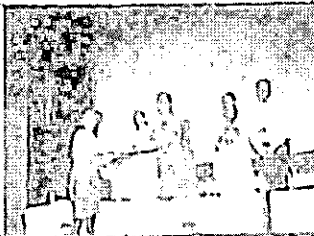

Where delegates of 2nd to 4th Pharm. D presented posters on



Theme - Innovations in patient care-Wizards of pharmacy

Highlighted the paradigm shift in pharmacy profession to change from traditional methods and inculcated the new ideas for developing lead of Pharm. D in community setup

Where delegates of 5th and 6th Pharm. D, M. Pharm Pharmacy Practice Presented Posters on the Theme- Entrepreneur -young minds of pharmacy. The delegates presented new ideas for startup in health care sector which is not previously published.

Around 42 Posters were presented by delegates from our institution and various other institutions judged by four judges Dr. N.A. Khatib, Dr. Beemasesh Takkalaki, Dr. Bannappa Lunge, Dr. Subarna Roy.

PRIZE	NAME	Poster Number	COURSE AND COLLEGE	PHOTO
1 st	Rashi Yogendra Tiwari	PP-18	Pharm. D 4 th year KJECOP, Belgavi	
2 nd	Ashitha Geogre Joseph	PP-27	Pharm. D 3 rd year KJECOP, Belgavi	

PRIZE	NAME	Poster Number	Course and college	Photo
1 st	Esther Vinetha Nelson	PP-03	Pharm. D 2 nd year KMCHL, Tamil Nadu	
2 nd	Romit Kumar Arvind Aparna Jochi	PP-09	Pharm. D 5 th year Pharm. D 3 rd year	

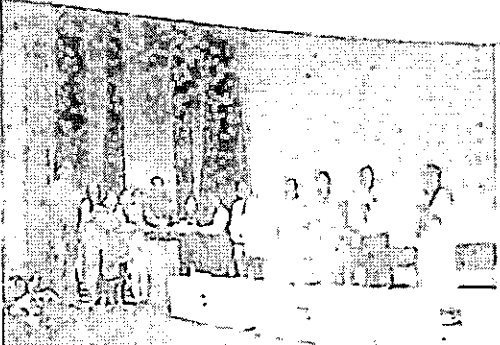
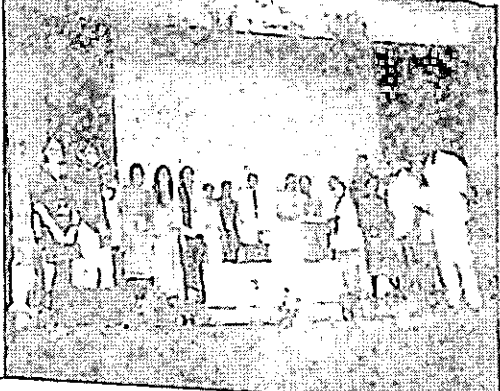
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Street play - A commitment to community

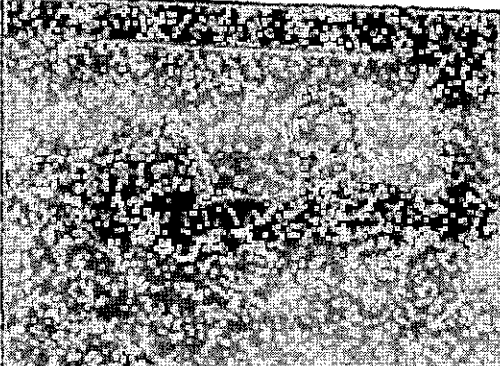
Theme: Communicable diseases

Around 3 teams from KLECOP, Belagavi and various institutions had performed street plays.

Sl.No	Name	College & College	Photo
1	Team -01 Sarvesh and team	KLECOP, Belagavi	
2	Team -03 Sri Sharika.A	KMCII, Tamil Nadu	

Mann ki Baat - Need of the hour

The interactive session with successful international and national pharmacy professionals. Delegates interacted directly with the pharmacists via video conference, Skype.

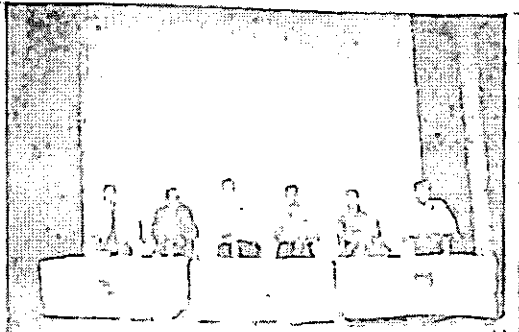
SL.No	SPEAKERS	PHOTOS
1.	<p>Soham Shah Clinical Site Lead, Novo Nordisk Inc. USA</p> <p>Nidhi Shah Senior Medical Writer, Insmad Inc. USA</p>	

ATTESTED

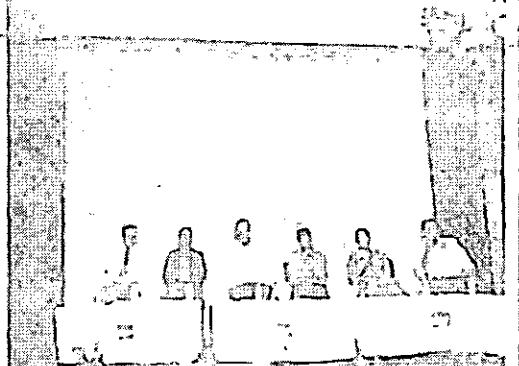

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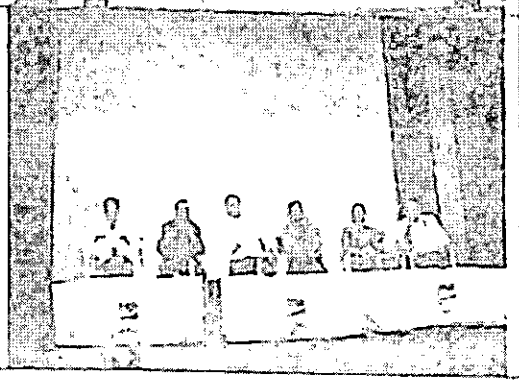
5
Dr. Jayprakash
Appagigol
Department of General
Medicine
JNMC



6
Dr. Geetanjali S
Department of
Pharmacy practice
KLECOP, Belagavi



7
GII Hiren Patil
Director
Trace Pharmaceutical
Consultancy
Ahmedabad




Valedictory function:-

In valedictory function Dr. M. S. Ganachari took review of all 2 days programme and delivered wonderful speech regarding the importance of attending such conferences. After that Faculty Participants from different institutions had delivered their valuable experiences and finally the certificates were provided to the participants.



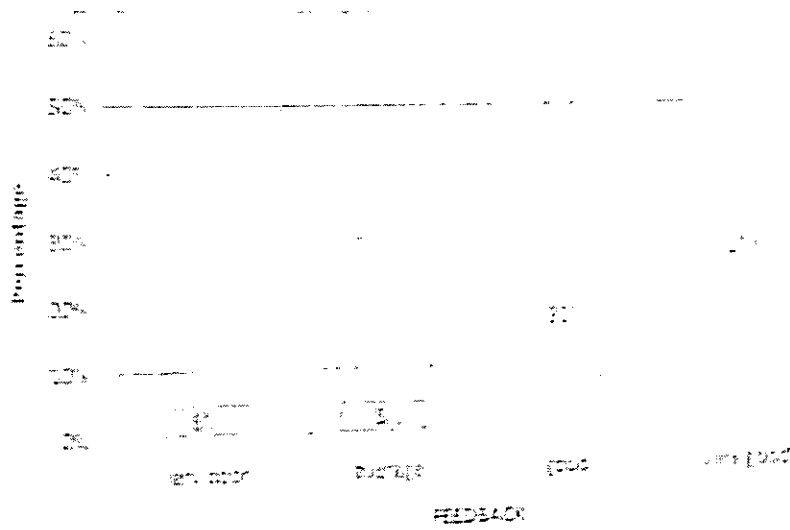
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Participants Feedback:

Total 20 participants given Feedback among them 50% participants are very satisfied, 25% participants are satisfied, 15% participants are not satisfied and 10% participants are not responded in future.



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ANNEXURE - I
 1st NATIONAL PHARM D COLLOQUIUM (NPC-2019)
 CONTENTS TO CONTEXT
 Department of Pharmacy Practice
 KLE College of Pharmacy, Belagavi - 590010
Programme Details

S. No	Highlights of the activities	Timing Schedule
Day 1: 02/03/2019		
1)	Registration	09:00 AM - 10:00 AM
2)	Inauguration	10:00 AM - 10:45 AM
3)	Tea break	10:45 AM - 11:00 AM
4)	Story Telling	11:00 AM - 12:00 PM
5)	Oral Presentation	12:00 PM - 13:00 PM
6)	Lunch	13:00 PM - 14:00 PM
7)	Short Movie Show	14:00 PM - 15:00 PM
8)	Ayushman Bharat	15:00 PM - 15:45 PM
9)	Tea	15:45 PM - 16:00 PM
10)	Poster Presentation	16:00 PM - 18:30 PM
11)	Street Play	18:30 PM - 19:30 PM
12)	Dinner	19:30 PM onwards
Day 2 : 09/03/2019		
13)	"Man ki Baat"- Interactive session with Soham and Nidhi (video conference)	09:00 AM - 11:00 AM
14)	"Man ki Baat"- Interactive session with Ullas Arabhavi (video conference)	11:00 AM - 12:00 PM
15)	Overview of Bed side learning	12:00 PM - 13:00 PM
16)	Lunch Break	13:00 PM - 14:00 PM
17)	Interactive Panel discussion	14:00 PM - 15:00 PM
18)	Valedictory	15:00 PM - 15:30 PM

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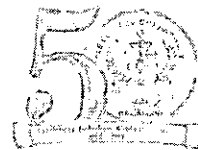
JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



WORKSHOP

Strategies for improving student learning outcomes

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacognosy organized guest lecture on “Strategies for improving student learning outcomes” on 25/ 03/ 2019 in Pharmacognosy.

The workshop was inaugurated by **Dr.Sheetal Pattanshetti**, Professor, JNMC, Belagavi **Dr.B.M.Patil** Principal KLE College of pharmacy Belagavi, **Dr.M.B.Patil**, Vice Principal and other staffs of KLE College of pharmacy, Belagavi. Around 30, staffs from inside and outside college have benefited by this workshop.

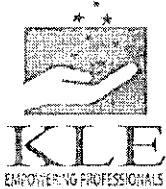
Mr.D.N.Shastry briefed about the workshop and speaker delivered is talk on Strategies for improving student learning outcomes.



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KLE College of Pharmacy, Belagavi



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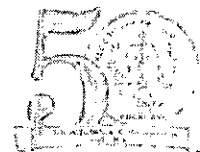
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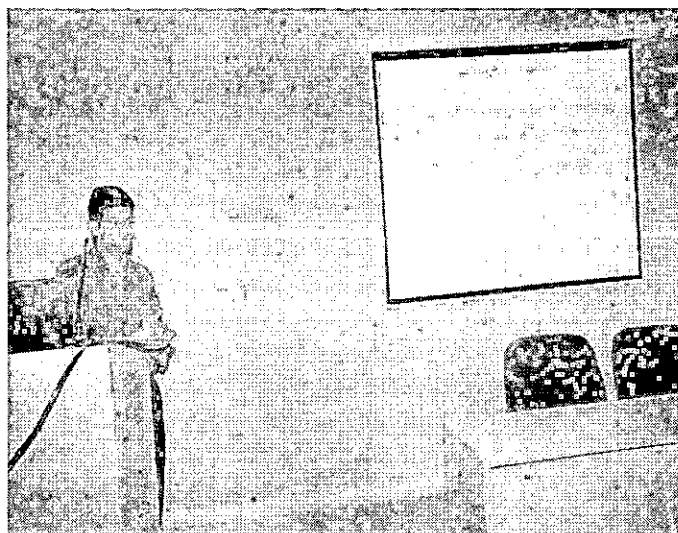
GUEST LECTURE

Phytosome

KLE College of Pharmacy, Belagavi, department of Pharmacognosy organized guest lecture on "Phytosome" on 05/ 04/ 2019 in Pharmacognosy.

The workshop was inaugurated by **Dr.Sanjay Mishra**, Scientist Grade II BSRC Belagavi **Dr.B.M.Patil** Principal KLE College of pharmacy Belagavi, **Dr.M.B.Patil**, Vice Principal, **Dr.K.S.Patil** and other staffs of KLE College of pharmacy, Belagavi. Around 30, staffs from inside and outside college have benefited by this guest lecture.

Mr.D.N.Shastry briefed about the guest lecture and **Dr.Sanjay Mishra** delivered is talk on Phytosomes and their development.



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[Signature]
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Registrar

[Signature]
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Principal Belagavi-590 010, Karnataka

KLE College of Pharmacy, Belagavi



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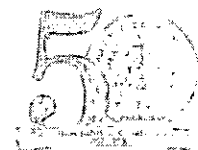
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E-mail: principal@klepharm.edu



GUEST LECTURE

Community Pharmacist as DOTS provider

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on “Community Pharmacist as DOTS provider” on 06/ 05/ 2019 in “Anubhava Mantap” Dr. Prabhakar Kore Hospital & MRC, Belagavi.

The guest lecture was inaugurated by Mr. Deepak Gaikwad, Drug controller, Belagavi district. Dr. B. M. Patil, principal KLE College of Pharmacy Belagavi, Dr. M.S Ganachari, head of department of Pharmacy practice introduced the speaker. The guest speaker delivered lecture on Community Pharmacist as DOTS provider. 100 Community Pharmacists across Belagavi City M.pharm PharmD Msc clinical research Students, Department of Pharmacy Practice staff members from KLE COP Belagavi attended the guest lecture.



[Signature]
Principal

ATTESTED

[Signature]

KLE College of Pharmacy, Belagavi, A.Koithwal

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Belagavi-590 010, Karnataka

One day Workshop conducted by

KLE College of Pharmacy

Department of Pharmaceutics .

On 20th September 2019

NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
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K.L.E Society: Moment of change swept across the landscape of Karnataka and Maharashtra with the birth of KLE Society in 1916 by the vision of group of dedicated founders. This society is now acknowledged as phenomenon that has defined a meaning of quality education in the region. Today, K.L.E Society manages 267 institutions with student strength of more than 1.5 Lakh and 16,000 faculty offering world class education in Healthcare, Agriculture, Engineering, IT, Law, Pharmacy and other paramedical sciences.

KLE Academy of Higher Education and Research: Yet another chapter in the history of society was begun with a newly formed KAHER, sponsored by K.L.E Society, is recognized by University Grants Commission (UGC), reaccredited "A" grade by NAAC and placed in category "A" by MHRD, Govt. of India. KAHER takes immense pride in its curriculum and endeavors to provide internationally accepted education and healthcare practices. Setup in a sprawling campus and equipped with latest infrastructure and other facilities, KAHER is set to highlight the K.L.E Society's commitment to education for the world to see.

KLE College of Pharmacy, Belagavi: It was the first private institution in Belagavi to start a professional diploma course in Pharmacy in 1968. The college introduced B.Pharm degree course in 1975 and Post Graduation in 1988, Doctoral Degree from 2000 and Pharm.D. from 2014. College was accredited since 1999 by NBA, New Delhi. All the courses run by the institution are recognized by Pharmacy Council of India, All India Council for Technical Education and University Grants Commission. As the mark of recognition, the college has received a prestigious research project on the survey of medicinal plants of the Western Ghats, Indian Council of Medical Research (ICMR), VGST Govt. of Karnataka and also from government funding agencies like AICTE, DST, etc.

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Registrar

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Belagavi, 590 010, Karnataka

CHIEF PATRON

Dr. Prabhakar B. Kore, M.P
Hon. Chancellor, KAHER, Belagavi
(Deemed to be University)

PATRON

Prof. (Dr.) Vivek Savoji
Hon. Vice-Chancellor, KAHER, Belagavi

CHIEF CO-ORDINATOR

Prof. (Dr.) B. M. Patil
Principal,
KLE College of Pharmacy, Belagavi

CONVENER

Dr. Anand P. Gadad
Professor and Head
Department of Pharmaceutics
KLE College of Pharmacy, Belagavi.

PROGRAMME CO-ORDINATOR

Prof. Rajashree S. Masareddy
&
Dr. Archana S. Patil
Department of Pharmaceutics
KLE College of Pharmacy, Belagavi.



**KLE Academy of Higher Education and
Research
Belagavi**



Reaccredited 'A'
Grade by NAAC
Placed in category 'A' by MHRD, Govt. of India

WORKSHOP

**New Trends and Consolidation Parameters in
Drug Delivery**

20th September 2019

Organized by



**Department of Pharmaceutics
KLE College of Pharmacy
Belagavi**

Ph.0831-2471399, Fax: 0831-2472387
E-mail: principal@klepharm.edu

About the Department:

The Department of Pharmaceutics is well established, trained and well experienced teaching staff with background of academics and industry exposure. It has well established, well equipped, spaced laboratories with modern equipments Nanotrac, Zctameter, Brookfield viscometer, spray dryer, High speed refrigerated centrifuge etc. The department has highly qualified staff members with doctorate degree and postgraduate teachers. Regular teaching improvement program, faculty assessment programme and industrial interaction are conducted for faculty and post graduate students.

The department has undertaken the research activities which includes formulation and development of controlled release dosage forms. The department has excelled in techniques like Polymeric Nanoparticles, Microencapsulation, Coating, Matrix embedding, Solid dispersion. The department has contributed to the newer type of formulations.

About the Workshop:

Objective:

The main objective of the workshop is
- To ensure predefined product quality through

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Programme Schedule: 20 th September 2019	
Time	Programme Schedule
9.00 am - 9.30 am	Registration
9.30am - 10.00 am	Inauguration
10.00am - 11.30 am	"Product Quality through Consolidation Parameters" Dr. (Smt.) F. S. Dasankoppa Associate Professor, KLE College of Pharmacy, Hubballi
11.30 am- 11.45pm	Tea Break
11.45 pm - 1.00 pm	"Application of DOE (Design of Experiments) in Research" Dr. (Smt.) F. S. Dasankoppa Associate Professor, KLE College of Pharmacy, Hubballi
1.00 pm - 2.00 pm	Lunch Break
2.00 pm - 4.00 pm	"Hands on Training With SYSTAT Software" Mr. Chetan Starcom Information Technology, Bengaluru
4.00 pm - 4.15 pm	Tea Break

REGISTRATION FORM

Workshop on "New Trends and Consolidation Parameters in Drug Delivery".
Registration Fees: Rs. 300/- [Cash/Demand Draft]
20th September 2019

Name: _____
Dr./Mr./Ms./Mrs. _____

Designation: _____

Institution: _____
Address: _____

Mobile No: _____

E-Mail ID: _____

Bank/ D.D. No. : _____

Branch/Dated: _____

Signature
of the participant

Signature and Seal
Principals/HOD



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(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)

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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

R: 0831-2444444 FAX: 0831-2493777 Web: <http://www.kledeemeduniversity.edu.in> E-mail: info@kledeemeduniversity.edu.in

Ref. No. KAHER/F&A-V.15/2019-20/D- 110919025 17th August, 2019

ORDER

Sub : Request for conduct of one day Workshop by the Dept. of
Pharmaceutics, KLE College of Pharmacy, Belagavi.

Ref : Letter received from the concerned Principal, KLE College
of Pharmacy, Belagavi.

With reference to the above, the **Department of Pharmaceutics, KLE College of Pharmacy, Belagavi** is hereby permitted to organize the one day Workshop on "**New Trends and Consolidation Parameters in Drug Delivery**" to be scheduled on **20th September, 2019**, subject to the following terms and conditions:

1. The Institute shall strictly adhere to the guidelines issued by the KAHER.
2. The KAHER shall consider financial assistance for the conduct of the aforesaid Workshop.
3. The Institute shall submit applications with concerned funding agency / agencies seeking financial assistance well-in-advance for conduct of the aforesaid Workshop.
4. The Institute shall contact the prospective Companies well-in-advance to attract sponsorship for the aforesaid Workshop.
5. The Institute shall ensure that only after getting financial grants / sponsorships from sponsors, the aforesaid Workshop may be organized. Please note that in case of non-availability of grant from sponsorships, the KAHER shall not consider any further financial support / assistance and the same has to be met from the income / revenue generated from out of the aforesaid Workshop.
6. The Institute shall get the financial statements duly audited by a Chartered Accountant by furnishing the bills and receipts towards the expenditure incurred for the conduct of the aforesaid Workshop.

ATTESTED

D. V. A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka



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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

Ph: 0831-2444443 FAX: 0831-2493777 Web: <http://www.kledeemeduniversity.edu.in> E-mail: info@kdeemeduniversity.edu.in

-2-

7. A detailed report may be submitted to the KAHER after conducting aforesaid Workshop along-with audited statement of accounts and proceedings book within one month from the date of conducting aforesaid Workshop.

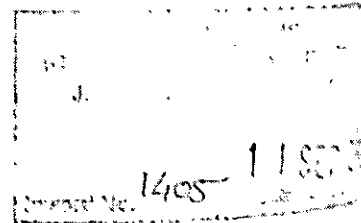

Prof. Dr. V.D. Patil
Registrar

To.

The Principal,
KLE College of Pharmacy,
Belagavi.

CC to:

1. The Special Officer to Hon. Vice-Chancellor, KAHER, Belagavi.
2. The Professor & HoD, Dept. of **Pharmaceutics, KLE College of Pharmacy, Belagavi.**
3. The Finance Officer, KAHER, Belagavi.



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Registrar

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Belagavi-590 010, Karnataka



KLE College of Pharmacy, Belagavi



WORKSHOP ON

“NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY”

Date:- 20/9/2019

Venue: Seminar Hall

TIME	PROGRAMME SCHEDULE
9.00am-9.30am	Registration
9.30am-10.00am	Inauguration
10.00am-11.15am	“Product Quality through Consolidation Parameters” Dr.(Smt.) F. S. Dasankoppa Associate professor, KLE College of Pharmacy, Hubballi
11.15am-11.30am	Tea Break
11.30am-12.15pm	“Similarity Factors Overview in Dissolution”. Mr. U. B. Bolmal, Assistant Professor KLE College of Pharmacy, Belagavi.
12.15am-1.30pm	“Application of DOE (Design Of Experiments) in Research” Dr.(Smt.) F. S. Dasankoppa Associate professor, KLE College of Pharmacy, Hubballi
1.30PM-2.15PM	LUNCH BREAK
2.15pm-5.00pm	“Instructions for Hands on Training with SYSTAT Software”(Group) Mr. Chethan Starcom Information Technology, Bengaluru. “Hands on Training with SYSTAT Software”(Group). Mr. Chethan, Mr. U. B. Bolmal, Mrs. R. S. Masareddy.
2.30pm-5.00pm	“Hands on Training on use of equipment’s employed for Nanotechnology”(Group). Dr. P. M. Dandagi & Dr. Archana S. Patil KLE College of Pharmacy, Belagavi
5.00pm-5.30pm	Valedictory Function.

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Belagavi-590 010,Karnataka

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KLE COLLEGE OF PHARMACY, BELAGAVI.



Registration

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

KLE College of Pharmacy, Belagavi

Date: 20/9/2019

SR NO	NAME OF STUDENTS	EMAIL ID	CONTACT NO.	SIGN
✓	Adithya Sarada	adityasarda842@gmail.com	9449036614	<i>[Signature]</i>
✓	Ankita Patil	ankitapatil643@gmail.com	8867372321	<i>[Signature]</i>
✓	Arka Gangopadhyay	arkaganguly97@gmail.com	70014611219933932675	<i>[Signature]</i>
✓	Shraja U. Birkodi	shraja.birkodi9705@gmail.com	8411890326	<i>[Signature]</i>
✓	K. Cheran	keherankumar112@gmail.com	7092114348	<i>[Signature]</i>
✓	Dattatray B. Desai	dattatraydesai97@gmail.com	9900356176	<i>[Signature]</i>
✓	Divya G. Anvekar	divyaanvekar1303@gmail.com	8073288687	<i>[Signature]</i>
✓	Nikhil V. Gawade	nikhilgawade@gmail.com	9527088739	<i>[Signature]</i>
✓	Manisha R. Rajpurohit	rajpurohitmanisha15@gmail.com	9731191400	<i>[Signature]</i>
✓	Saresh K. Naik Gaonkar	sareshnaikgaonkar81@gmail.com	8605150435	<i>[Signature]</i>
✓	Pradnya B. Sandure	pradnyasandure10@gmail.com	9890712642	<i>[Signature]</i>
✓	Ranjeeta Patil	ranjeetapatil10@gmail.com	9538267444	<i>[Signature]</i>
✓	Samradni S. Chougale	chougalesamradni05@gmail.com	8431840184	<i>[Signature]</i>
✓	Swati S. Desai	swatid086@gmail.com	7353253269	<i>[Signature]</i>
✓	Veerendra K. M	veerendra.kimmar1618@gmail.com	9663816186	<i>[Signature]</i>
✓	Akshata Aml Hutagi	akshatahutagi@gmail.com	9108705245	<i>[Signature]</i>
✓	Srushti Dilip Mali	srushtimali95@gmail.com	9545778082	<i>[Signature]</i>
✓	Manoj Kumar C.	manojkumarc990@gmail.com	7022791379	<i>[Signature]</i>
✓	Nicky Sharma	nicky7374@gmail.com	9113860450	<i>[Signature]</i>
✓	Panaskar Prajakta Sunil	prajakta@panaskar@gmail.com	8805019914	<i>[Signature]</i>
✓	Praveena Dhananjay Patil	praveenadp96@gmail.com	7026708800	<i>[Signature]</i>
✓	U. Samritha Bhat	samrithabhat@gmail.com	8939438268	<i>[Signature]</i>
✓	Sanjog Dhakal	sanjogdhakal85@gmail.com	7022450748	<i>[Signature]</i>
✓	UMASHREE R. KOTHIAWALE	umakothawale@gmail.com	9811339122	<i>[Signature]</i>
✓	AISHWARYA R. KOTHIAWALE	aishwaryakothawale@gmail.com	8163060212	<i>[Signature]</i>
✓	Sanjay Manojkumar Mulgalkar	sanjaymulgalkar@gmail.com	9720571750	<i>[Signature]</i>

ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belagavi-590 010, Karnataka

KLE COLLEGE OF PHARMACY, BELAGAVI.

Registration

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

BLD College of Pharmacy Vijayapur

Date: 20/9/2019

SR NO	NAME OF STUDENTS	EMAIL ID	CONTACT NO.	SIGN
1.	Sagar Patil	Sagarpatil409shy44@gmail.com	9742663839	
2.	Shubha P. Kotte	shubhakotte@gmail.com	9621019955	Shubha
3.	Yuvraj Gaikwad			
4.	Mahalokshmi Teli	mahalokshmiteli12@gmail.com	8171613070	M.Teli
5.	Sahana S.H	SahanaSh69@gmail.com	8762844239	Sahana
6.	Vinayak Chavan			
7.	Sufiyan Kesar			
8.	Vishal	Vishalsaljan@gmail.com	9740820817	Vishal
9.	Jyoti Patil		9131035932	Jyoti
10.	Saurabh C. Naik	naik.saurabh031@gmail.com	7411606636	Saurabh
11.	Sachin Wali	sachinwali03@gmail.com	9686836858	Sachin
12.	Sunil Awat			
13.	Santosh Chavan	Santoshchavanbha@gmail.com	8217253456	Santosh
14.	Sarayu Metri	Phanumasaarperetia92@gmail.com	8197947393	Sarayu
15.	Sushma Awat	Sushmaaw195@gmail.com	8746873308	Sushma
16.	Vishwaradhya Karwar	Vishwaradhya@gmail.com	8864000743	Vishwaradhya
17.	Somanath Bote	Somanathbote17@gmail.com	9740820817	Somanath
18.	Machendranath			
19.	Chaitra Natkar			
20.	Vidhya Halkude	Vidhyahalkude@gmail.com	9448961503	Vidhya
21.				
22.				

ATTESTED

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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY, BELAGAVI.



Registration

WORKSHOP ON

“NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY”

HSK College of Pharmacy, Bagalkot

Date: 20/9/2019

SR NO	NAME OF STUDENTS	EMAIL. ID	CONTACT NO.	SIGN
1. /	Somlingesh L. Shidramshettar	somushettar11@gmail.com	8431696501	Somesh.L.S
2. -	Pratiksha C.Chandragirivar	parifam27@gmail.com	8095646577 / 7915668	Pratiksha
3. .	Sachin R. Terdale	sachinterdale1@gmail.com	7353338547	Sachin
4. /	Sachin Jayadev Gaddimath	sachingaddimath13@gmail.com	9902708008	Sachin
5. /	Nagond Mukund Mallikarjun	mukundnagond6866@gmail.com	9916684438	Nagond
6.				
7.				
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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY, BELAGAVI.



Registration

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

KLE College of Pharmacy, Hubballi

Date: 20/9/2019

SR NO	NAME OF STUDENTS	EMAIL ID	CONTACT NO.	SIGN
1. ✓	Aravind Angadi.	aravind.angadi@kpsc.edu.in	9751251921	[Signature]
2. ✓	Arpita Arali Anpi lha. Aral	arpitharali@gmail.com	9622238024	[Signature]
3. ✓	Chetan J. Tuppad.	chetan.007.jt@gmail.com	9480235163	[Signature]
4.	Hema-Hurakadi.			
5. ✓	Kartik S. Karkalik. p s	Kartik.K.Kalik1966@gmail.com	9220934509	[Signature]
6. ✓	Narmada. N	Narmadacalla9@gmail.com	9263472677	[Signature]
7. ✓	Sindhu Hegde.	sindhuhgde19@gmail.com	9449505294	[Signature]
8. ✓	Vasavi	Narasimhaswathi@gmail.com	9220164083	[Signature]
9. ✓	Veeresh Kadagi.	veereshkkl@gmail.com	9670249158	[Signature]
10. ✓	Vijaykumar H. M.	Vijay H M 745@gmail.com	9010206159	[Signature]
11. ✓	Vivekananda M. G.	vivekga92@gmail.com	9392495018	[Signature]
12. ✓	Kotresh C. H.	KotreshhaliKer143@gmail.com	817218917	[Signature]
13. ✓	Vinuta Nagaratho n	nagarathanv@yahoo.com	9941326064	[Signature]
14.				
15.				

ATTESTED

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KLE COLLEGE OF PHARMACY, BELAGAVI.

Registration

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

KLE College of Pharmacy, Nippani

Date: 20/9/2019

SR NO	NAME OF STUDENTS	EMAIL ID	CONTACT NO.	SIGN
1.	PATEL UMESHKUMAR	umeshpatel5160@gmail.com	9036407257	[Signature]
2.				
3.				
4.				
5.				

ATTESTED

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Dr. V.A. Kothiwale
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KLE Academy of Higher Education and Research
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Attendance sheet

WORKSHOP ON

“NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY”

KLE College of Pharmacy, Belagavi

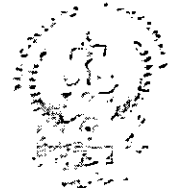
Date:- 20/9/2019

SR NO	NAME OF STUDENTS	MORNING SESSION	EVENING SESSION
1.	Adithya Sarada	<i>AS</i>	<i>AS</i>
2.	Ankita Patil	<i>AP</i>	<i>AP</i>
3.	Arka Gangopadhyay	<i>AG</i>	<i>AG</i>
4.	Shraja U. Birkodi	<i>SB</i>	<i>SB</i>
5.	K. Cheran	<i>K. Cheran</i>	<i>K. Cheran</i>
6.	Dattatray B. Desai	<i>DB</i>	<i>DB</i>
7.	Divya G. Anvekar	<i>DA</i>	<i>DA</i>
8.	Nikhil V. Gawade	<i>NG</i>	<i>NG</i>
9.	Manisha R. Rajpurohit	<i>MR</i>	<i>MR</i>
10.	Saresh K. Naik Gaonkar	<i>SN</i>	<i>SN</i>
11.	Pradnya B. Sandure	<i>PS</i>	<i>PS</i>
12.	Ranjeeta Patil	<i>RP</i>	<i>RP</i>
13.	Samradni S. Chougale	<i>SC</i>	<i>SC</i>
14.	Swati S. Desai	<i>SD</i>	<i>SD</i>
15.	Veerendra K. M.	<i>VM</i>	<i>VM</i>
16.	Akashita Anil Hutagi	<i>AH</i>	<i>AH</i>
17.	Nicky Sharma	<i>NS</i>	<i>NS</i>
18.	Praveena Dhanajay Patil	<i>PD</i>	<i>PD</i>
19.	Sanjog Dhakal	<i>SD</i>	<i>SD</i>
20.	Manojkumar C.	<i>MC</i>	<i>MC</i>
21.	Prajakta Sunil Panaskar	<i>PP</i>	<i>PP</i>
22.	Srushti Dilip Mali	<i>SM</i>	<i>SM</i>
23.	U. Samritha Bhat	<i>UB</i>	<i>UB</i>
24.	Sujay Hubyalkar	<i>SH</i>	<i>SH</i>
25.			

ATTESTED

[Signature]
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY, BELAGAVI

Attendance sheet

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

KLE College of Pharmacy Hubballi

Date:- 20/9/2019

SR NO	NAME OF STUDENTS	MORNING SESSION	EVENING SESSION
1.	Aravind Angadi	Aravind	Aravind
2.	Arpita Arali	Arpita	Arpita
3.	Chetan J. Tuppad	Chetan	Chetan
4.	Hema Hurakadli	Hema	Hema
5.	Kartik S.P	Kartik	Kartik
6.	Narmada - N	Narmada	Narmada
7.	Sindhu Hegde	Sindhu	Sindhu
8.	Vasavi	Vasavi	Vasavi
9.	Veeresh Kadagi	Veeresh	Veeresh
10.	Vijaykumar H M	Vijaykumar	Vijaykumar
11.	Vivekananda M G	Vivekananda	Vivekananda
12.	Kotresh C H	Kotresh	Kotresh
13.			
14.			
15.			

ATTESTED

Dr. V.A.Kothiwale
Registrar

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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY, BELAGAVI.



Attendance sheet

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

HSK College of Pharmacy, Bagalkot

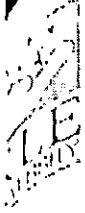
Date:- 20/9/2019

SR.NO	NAME OF STUDENTS	MORNING SESSION	EVENING SESSION
1	Somlingesh L Shidramshettar	<i>Somlingesh L S</i>	<i>Somlingesh L S</i>
2	Pratiksha C.Chandragirivar	<i>Pratiksha C</i>	<i>Pratiksha C</i>
3	Sachin R. Terdale	<i>Sachin R</i>	<i>Sachin R</i>
4	Sachin Jayadev Gaddimath	<i>Sachin J</i>	<i>Sachin J</i>
5	Nagond Mukund Mallikarjun	<i>Nagond M</i>	<i>Nagond M</i>
6			
7			
8			
9			
10			

ATTESTED

[Signature]
Dr. N.A. Kothiwale
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Belagavi-590 010, Karnataka



KLE COLLEGE OF PHARMACY, BELAGAVI

Attendance sheet

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

KLE College of Pharmacy, Nippani

Date:- 20/9/2019

Sl. No	NAME OF STUDENTS	MORNING SESSION	EVENING SESSION
	Patel Omesh Kumar	<i>[Signature]</i>	<i>[Signature]</i>

ATTESTED

[Signature]
Dr. V.A. Kothiwale
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Belagavi-590 010, Karnataka

KLE COLLEGE OF PHARMACY, BELAGAVI.

Attendance sheet

WORKSHOP ON

"TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

College of Pharmacy, Vijayapur

Date:- 20/9/2019

NAME OF STUDENTS	MORNING SESSION	EVENING SESSION
Sagar Pattanshetti	<i>[Signature]</i>	<i>[Signature]</i>
Shubha P. Katte	<i>[Signature]</i>	<i>[Signature]</i>
Yuvaraj Gaikwad		
Mahala ^{Ch} _{Teli} Mahala (shim) _{Teli}	<i>[Signature]</i>	<i>[Signature]</i>
Sahana S.H	<i>[Signature]</i>	<i>[Signature]</i>
Vinayak Chavan		
Sahyan Kesar		
Vishal	<i>[Signature]</i>	
Jyoti Patil		
Saurabh C. Naik	<i>[Signature]</i>	<i>[Signature]</i>
Sechin Wali	<i>[Signature]</i>	<i>[Signature]</i>
Sunil Awarit		
Satosh Chavan	<i>[Signature]</i>	<i>[Signature]</i>
Sruya Metri	<i>[Signature]</i>	<i>[Signature]</i>
Sushma Awarit	<i>[Signature]</i>	<i>[Signature]</i>
Vishwaradhya Karwar _{Karwar}	<i>[Signature]</i>	<i>[Signature]</i>
Somanath Bote	<i>[Signature]</i>	<i>[Signature]</i>
Machendranath		
Chaitra Natikar		
Vidhya Halkude _{Har kude}	<i>[Signature]</i>	<i>[Signature]</i>

ATTESTED

[Signature]
Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Karnataka



WORKSHOP REPORT

KLE College of Pharmacy, Belagavi

WORKSHOP ON

"NEW TRENDS AND CONSOLIDATION PARAMETERS IN DRUG DELIVERY"

The workshop was conducted by Department of Pharmaceutics, KLE College of Pharmacy, Belagavi, on 20th September 2019.

55 Participants from different Pharmacy Colleges of Vijapur, Bagalkot, Nippani, Hubballi & Belagavi, 2 in house staff participated in the workshop.

Resource persons

DR.(SMT) F. S. DASANKOPPA. :

Topic: Product Quality through Consolidation Parameters" & "Application of DOE

MR. U. B. BOLMAL:

Topic: Similarity Factors Overview in Dissolution.

Hands on Training was conducted by

MR. CHETHAN: Starcom Information Technology - SYSTAT Software

DR. ARCHANA PATIL: Equipment's employed for Nanotechnology- Ultrasonic Probe Sonicator & Nanotrac Particle size Analyzer

which was conducted in 3 groups monitored by faculty resource who were actively involved in training the participants.

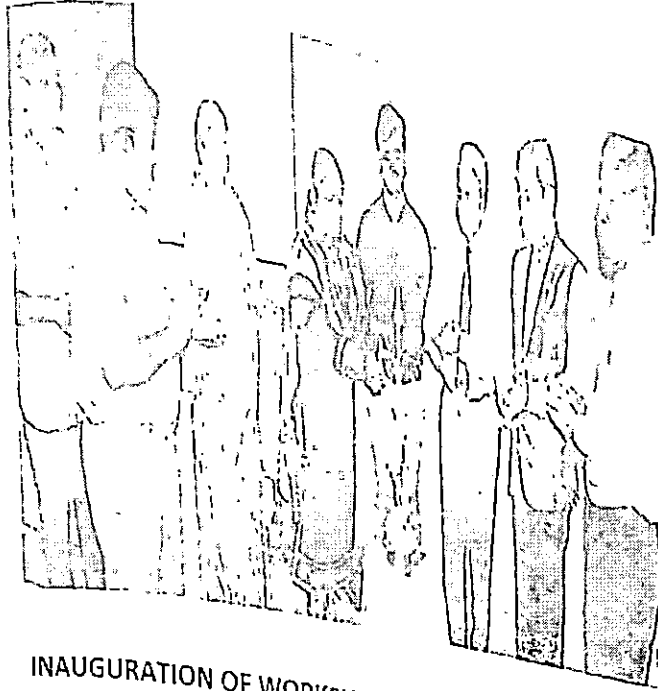
The Programme was conducted as per the schedule, and the feedback from participants was received in the form of online Google form.

The Workshop concluded with Valedictory function.

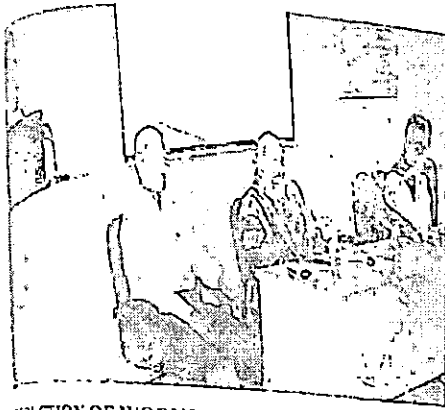
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Dr. V.A.Kothiwale
Registrar

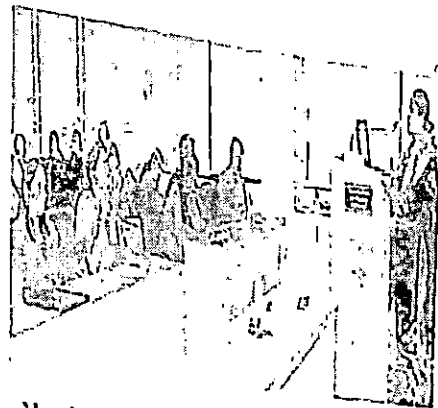
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Belagavi-590 010, Karnataka



INAUGURATION OF WORKSHOP by LIGHTENING OF LAMP



SESSION OF WORKSHOP BY PRINCIPAL SIR



Morning session DR.(SMT) F.S. DASANKOPPA.



Talk ON "SIMILARITY FACTORS OVERVIEW IN DISSOLUTION" BY MRS.U.B.BOLMAL

ATTESTED

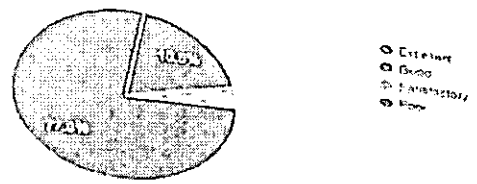
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Belagavi-590 010, Karnataka

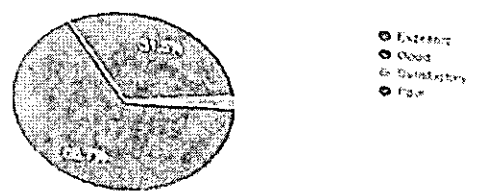
QUESTION: INDIVIDUAL RESPONSES

Q.1) State the reactions in terms of the following:

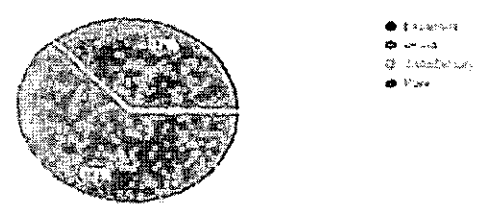
a) Content of lecture



b) Content delivery and interaction



c) Knowledge gained during the lecture

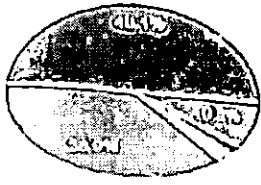


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[Signature]
 Dr. V.A. Kothiwale
 Registrar

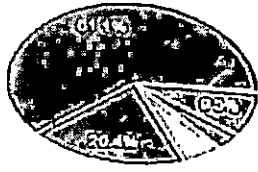
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b) Knowledge gained during the workshop would be helpful to participants in professional development



00109
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c) Hands on training was able to help in use of SYSTAT software



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d) Overall usefulness of the workshop



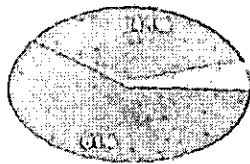
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b) Information provided on the new areas of research



- Excellent
- Good
- Satisfactory
- Poor

c) Influence of lecture in creation of interest in the topic



- Excellent
- Good
- Satisfactory
- Poor

2) Please rate the following statement about program on the scale of 1 to 5

a) Lectures introduced latest advances and development in the field



- 1
- 2
- 3
- 4
- 5

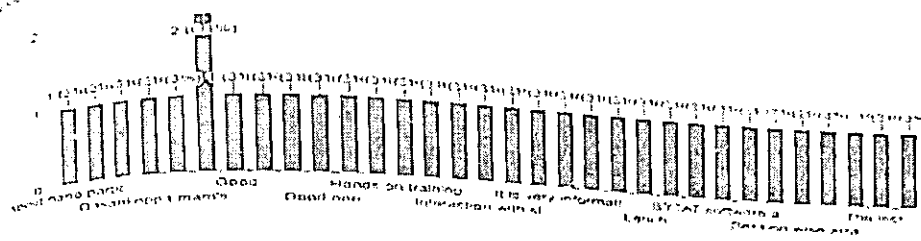
ATTESTED

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Registrar

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Belagavi-590 010, Karnataka

Questionnaire

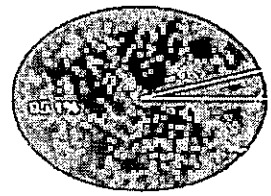
3) What did you like the most about the workshop? Write in two sentences



4) Has the Workshop helped in stimulating your interest in advanced area of Research?

- Yes
- Yes
- Yes
- Yes
- Yes it's very helpful for ur career..
- Yes of course
- Yes
- Yeah alot
- Yes of course
- Yeah
- Yes it has
- Good

5a) Was the Workshop Scheduled and Planned appropriately?



- Yes
- No

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[Signature]
 Dr. V.A.Kothiwale
 Registrar

KLE Academy of Higher Education and Research,
 (Deemed-to-be-University u/s 3 of the UGC Act, 1956)
 Belagavi-590 010, Karnataka

Advanced Academic Training Programme

On

Individualized Dosage Preparation "A Skill Based Programme"

Date: 25th to 28th November 2019

FINAL REPORT

Organized by

Department of Pharmacy Practice
K.L.E. College of Pharmacy,
Belagavi – 590010

Venue

Anubhav Mantap
KLE'S Dr. Prabhakar Kore Hospital & MRC, Belagavi

Chief Coordinator

Prof. (Dr.) B.M.PATIL

Programme Coordinator

Prof. (Dr.) M. S. Ganachari

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Advanced Academic Training Programme

On

Individualized Dosage Preparation
"A Skill Based Programme"

Objectives:

The main objective of this training programme would be to impart quality education and practical learning to candidates.

Candidate would be able to learn reconstitution of drugs and dose division, Total Parenteral Nutrition, taking live clinical cases, ECG interpretations, CPR, X-ray interpretation, lab data interpretations and other clinical activities.

Module I : Bed side Teaching, X-ray Interpretation, ECG Interpretations, Lab data Interpretation and Fluid Management.

Module II : Reconstitution of drugs and dose division

Module III : Preparation of Total Parenteral Nutrition

Module III : Group Activities

Date & Venue:

The training program took place on 25th to 28th November 2019 at Anubhav Mantap, Dr. Prabhakar Kore Hospital and MRC, Belagavi, Karnataka.

Training Team:

The members of the training team were:

1. Prof. (Dr.) M S Ganachari, Professor and Head of Pharmacy Practice department, KLE COP, Belagavi
2. Dr. Manisha Bhandankar, Professor, Department of Neonatology, JNMC, Belagavi
3. Dr. Mahesh Kalloli, Consultant, Onco Surgeon, Department of Oncology, KLE's Dr. Prabhakar Kore Hospital and MRC
4. Dr. Sapna K, Consultant, Radiation oncologist, KLE's Belgaum Hospital
5. Dr. Arathi Darshan, Professor & Head, Dept. of General Medicine, J N Medical College, Belagavi
6. Dr. Adarsh Bellad, HOD OF Biochemistry Lab, KLE Dr.Prabhakar Kore Hospital & MRC
7. Ms. Manjula G., Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
8. Mrs. Sashikala Wali, Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
9. Mrs. Geetanjali Salimath, Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi
10. Mr. Ashish Singh Parihar, Assistant Professor, Department of Pharmacy Practice, KLE COP, Belagavi

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11. Dr. Madhav Prabhu, Associate Professor, Dept. of Medicine, J N Medical College, Belagavi
12. Dr. Jayaprakash Appajigol, Associate Professor, Dept. of Medicine, J N Medical College, Belagavi
13. Dr. Dyanesh Morkar, Associate Professor, Dept. of Medicine, J N Medical College, Belagavi
14. Dr. Manjunath P. Associate Professor, Dept. of Anaesthesiology, J N Medical College, Belagavi

Training coordinators (Department of Pharmacy Practice)

- | | |
|---|---|
| 1) Prof (Dr.) M S Ganachari, Professor & Head | 2) Mrs. Shashikala Wali, Asst. Professor. |
| 3) Mrs. Geetanjali S Salimath, Asst. Professor. | 4) Ms. Manjula G, Asst. Professor. |
| 5) Dr. Satish Karoli, Asst. Professor. | 6) Mr. Ashish Singh Parihar, Asst. Professor. |
| 7) Dr. Anushree Deshpande, Asst. Professor. | 8) Mr. D. Revana Siddappa, Asst. Professor. |
| 9) Dr. Sowmya spoorthi M, Asst. professor | 10) Dr. Ramesh Bhandari, Asst. professor |
| 11) Ms. Aishwarya C Hiremath, Asst. Professor | 12) Mr. Uday Kumar PhD. Research Scholar |

Agenda:

The training team agreed a draft agenda prior to the training workshop (Attached as Annex 1)

Participants:

The training- workshop was attended by Pharm. D, Pharm. D (PB), M. Pharm. (Pharmacy Practice), Delegates from other college, Ph.D scholars & Faculty Staffs.

Total Participants – 84

External – 15 (Various institutions)

10 (B.M. Reddy Acharya Pharmacy College, Bangalore)

3 (KLE College of Pharmacy, Hubbli)

2 (TVM college of Pharmacy, Ballari)

Internal – 58 (KLE COP, Belagavi)

Pharmacy Faculty Staff – 10

Ph. D Scholar - 01

The Advanced Academic Training Program:

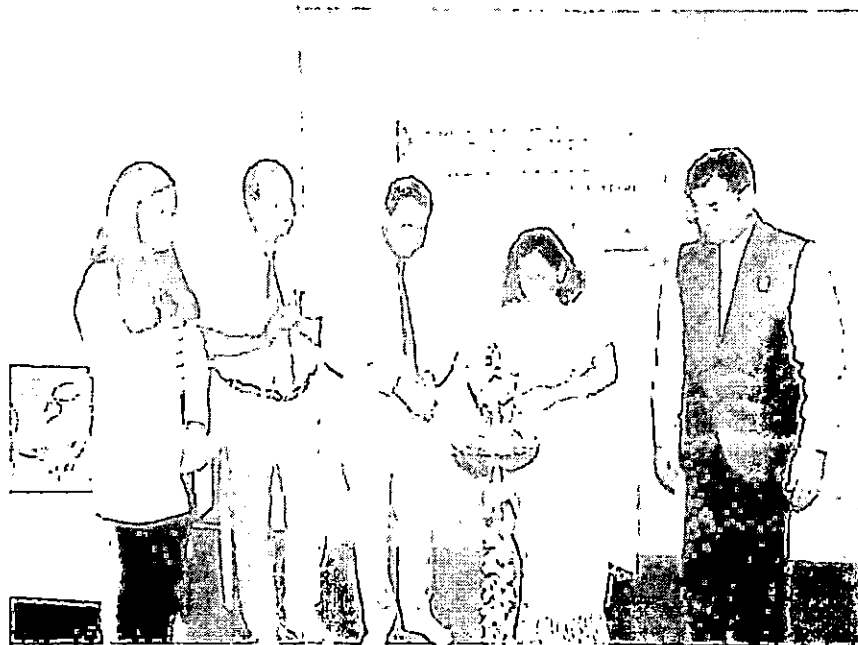
The training-workshop was opened with Inauguration Function by lightening the lamp by Chief Guest Dr. Manisha Bhandankar, Department of Neonatology JNMC, Belagavi, Dr. B. M. Patil, Principal, KLE College of Pharmacy, Belagavi, Dr. M. B. Patil, Vice-Principal, KLE College of Pharmacy, Belagavi, Dr. M. S. Ganachari, Professor and head, Department of pharmacy practice, KLE College of Pharmacy, Belagavi and other delegates.



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Inauguration Function



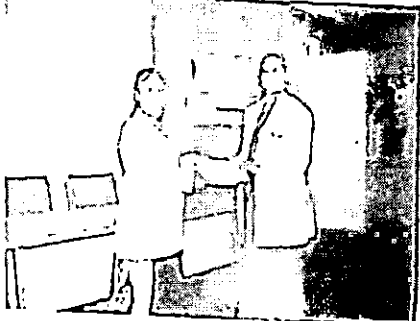
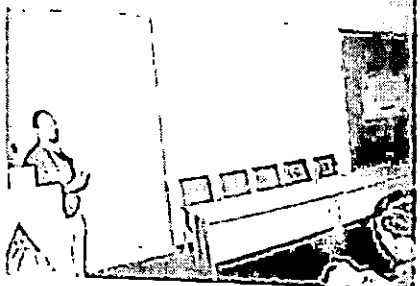

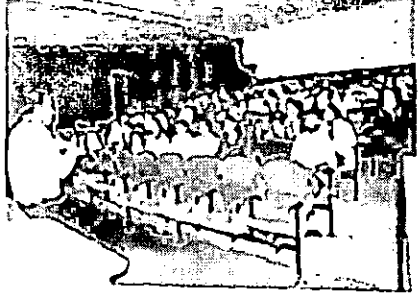

S. No.	Events	Speakers	Photos
1.	Welcome Address by	Prof (Dr) B.M Patil Principal, KLE College of Pharmacy, Belagavi	
2.	Program overview & Program Plan	Prof (Dr) M S Ganachari Professor & Head of Dept. of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	

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8.	Radiation Induced ADRs and complications	Dr. Sapna K Consultant Radiation Oncologist KLE's Belgaum Cancer Hospital	
9.	ECG Interpretation	Dr. Prakash Babalache Associate Professor Dept. of Medicine J N Medical College Belagavi	
10.	Lab Data Interpretation	Dr. Aarthi Darshan Professor Dept. of Medicine, J N Medical College, Belagavi	
11.	Bed side Teaching -1 (Clinical Case)	Dr. Madhav Prabhu Associate Professor, Dept. of Medicine, JNMC Belagavi.	
12.	Snake and Ladder (Quiz)		

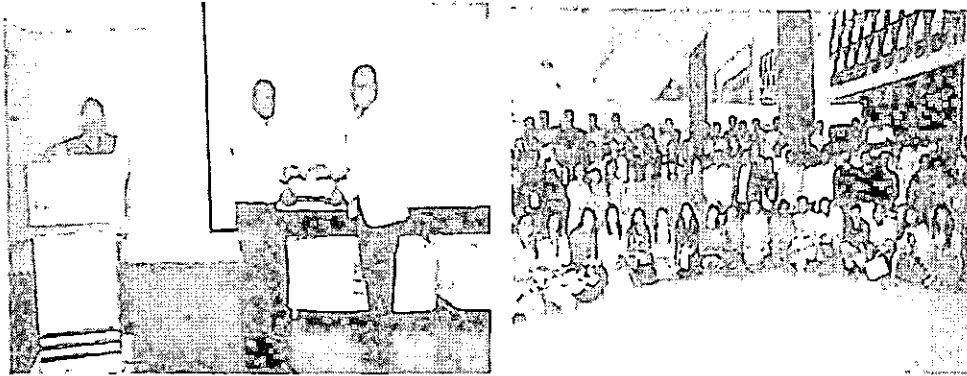
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Valedictory function:-

The valedictory function of Advanced Academic Training Programme was combined with the 2nd National Pharm. D Colloquium and certificates were provided after taking review of all 4 days programme from the participants.



Outcome of Advanced Academic training:

Group activities made the participants more interactive among themselves and other resource persons (trainer). So it was helpful for the interactive session and this also helpful to get basic and recent advances in the field.

Delegates are aware of Total Parenteral Nutrition as well as Reconstitution of the cytotoxic drugs and also know the importance of total parenteral nutrition in the hospital setup where they can broaden their scope of Pharm. D as specialty practice in collaboration with the physician.

By advance academic training program, students are now capable to interpret the ECG, X-RAY & other laboratory interpretation and this interpretation skill builds their confidence to communication with other healthcare professionals.

Students also got exposed to bedside training, & this training gave an idea about how to analyze the patient and how to implement theoretical knowledge in practice. So it is very helpful for them during ward round.

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Annexure-I

PROGRAMME DETAILS

25th November 2019 (Inauguration)

SL NO	EVENTS	Timings
1.	Master of Ceremony By, Ms. Jyoti K Pharm. D Intern, KLE College of Pharmacy, Belagavi	10:00 - 10:05 AM
2.	Invocation Song	10:05-10:10 AM
3.	Welcome Address By, Mrs. Geetanjali Salimath Asst. Professor, Department of Pharmacy practice, KLE College of Pharmacy, Belagavi	10:10-10:20 AM
4.	Presentation of Flower Bouquet	10:20-10:25 AM
5.	Overview of the Programme and Introduction to Chief Guest By, Prof. (Dr.) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	10:25-10:40 AM
6.	Inaugural ceremony by lighting the lamp by chief Guest Dr. Manisha Bhandankar Department of Neonatology KLE's Dr. Prabhakar Kore Charitable Hospital Nehrunagar, Belagavi	10:40-10:45 AM
7.	Presidential Remarks By, Prof. (Dr.) B.M. PATIL Principal, KLE College of Pharmacy, Belagavi	10:45-10:50 AM
8.	Vote of thanks By, Mrs. Shashikala C Wali Asst. Professor Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	10:50-11:00 AM

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SCHEDULE

Day 1: 25th Nov. 2019 (Monday)

S. No.	Events	Speakers	Timings
1.	Welcome Address by	Prof (Dr) B.M Patil Principal, KLE College of Pharmacy, Belagavi	10:00 – 10:30
2.	Program overview	Prof (Dr) M S Ganachari Professor & Head of Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	10:30 – 11:00
Tea Break			11:00 – 11:15
3.	Key note address	Dr. Manisha Bhandankar Department of Neonatology JNMC, Belagavi	11:15 – 12:00
3.	Demonstration of cytotoxic Reconstitution	Ms. Manjula G. Asst. Professor KLE College of Pharmacy, Belagavi	12:00 – 13:00
Lunch Break			13:00 – 14:30
4.	Group activity		14:30 – 16:00
5.	Targeted therapy for cancer patients	Dr. Mahesh Kallofi Consultant, Onco Surgeon, Department of oncology KLEs Dr. Prabhakar kore Hospital and MRC, Belagavi	16:00 – 17:00

Day 2: 26th Nov. 2019 (Tuesday)

S. No.	Events	Speakers	Timings
1.	X – ray Interpretation	Dr. Dyanesh Morkar Associate Professor Dept. of Medicine, J N Medical College Belagavi	10:00 – 11:00

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	Tea Break		11:00 – 11:15
2.	Fluid Management	Dr. Adarsh Bellad Dept. of Medicine. J N Medical College Belagavi	11:15 – 12:00
3.	Demonstration on Preparation of Total Parenteral Nutrition	Mrs. Shashikala Wali Asst. Professor KLE College of Pharmacy, Belagavi	12:00 – 13:00
	Lunch Break		13:00 – 14:00
4.	Radiation Induced ADRs and complications	Dr. Sapna K Consultant Radiation Oncologist KLE's Belgaum Cancer Hospital	14:00 – 15:00
5.	Group Activity		15:00 – 17:00

Day 3: 27th Nov. 2019 (Wednesday)

S. No.	Events	Speakers	Timings
1.	ECG Interpretation	Dr. Prakash Babalache Associate Professor Dept. of Medicine J N Medical College Belagavi	10:00 – 11:00
	Tea Break		11:00 – 11:15
2.	Lab Data Interpretation	Dr. Aarthi Darshan Professor Dept. of Medicine, J N Medical College, Belagavi	11:15 – 12:00
3.	Bed side Teaching - I (Clinical Case)	Dr. Madhav Prabhu Associate Professor, Dept. of Medicine, JNMC Belagavi.	12:00 – 13:00
	Lunch Break		13:00 – 14:30
4.	Group Activity		14:30 – 16:00
5.	Bed side Teaching – II (Clinical Case)	Dr. Jayaprakash Appajigol Associate Professor, Dept. of Medicine, JNMC, Belagavi.	16:00 – 17:00

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Day 4: 28th Dec. 2019 (Thursday)

S. No.	Events	Speakers	Timings
1.	Review/preview	By Volunteers	10:00 – 10:45
	Tea Break		10:45 – 11:00
2.	SPSS Demonstration	Mr. Ashish Singh Parihar Asst. Professor KLE College of Pharmacy, Belagavi	11:00 – 13:00
	Lunch Break		13:00 – 14:00
3.	CPR Training	Dr. Manjunath Patil Associate Professor Dept. of Anesthesiology J N Medical College Belagavi	14:00 – 15:00
4.	Valedictory	-	15:00 – 16:00

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Participants Feedback:

Topic	Ratings				
	Very Poor	Poor	Average	Above average	Excellent
Importance of Total Parenteral Nutrition			7 %	6 %	87 %
Demonstration of cytotoxic Reconstitution		6 %	14 %	6 %	74 %
Calculation for Cytotoxic Reconstitution			7 %	6 %	87 %
Targeted therapy for cancer patients		6 %	12 %	26 %	47 %
X - ray Interpretation			14 %	14 %	72 %
Demonstration on Preparation of Total Parenteral Nutrition			21 %	43 %	36 %
Radiation Induced ADRs and complications		8 %	50 %	21 %	21 %
Visit to Blood Bank and SMO			8 %	14 %	78 %
ECG Interpretation				7 %	93 %
Lab Data Interpretation				28 %	72 %
Bed side Teaching - I (Clinical Case)			7 %	21 %	72 %
Snake and Ladder (Quiz)			14 %	28 %	58 %
Bed side Teaching - II (Clinical Case)			7 %	21 %	72 %
E-Portfolio Demonstration				42 %	58 %
SPSS Demonstration			7 %	53 %	40 %
CPR Training			6 %	20 %	74 %

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**CERTIFICATE OF RECOMMENDATION FROM
HEAD OF THE INSTITUTION**

I hereby certify that

Dr./Mr./Mrs./Ms.....

Is interested in undergoing the short-term course and that he/she will be relieved in time to participate in the above course. I also certify that to the best of my knowledge the information given above is correct.

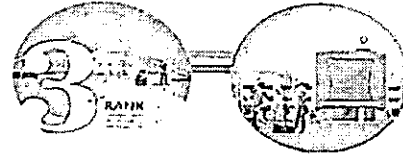
Signature
Head of the
Institution

Place:

Date:

Office seal:

Photocopies of the registration form may be used if more are needed.



**KLE College of Pharmacy
Belagavi**

**Advanced Academic
Training Programme**

**Individualized Dosage
Preparation
"Skill Based Programme"**

Organized by

Department of
Pharmacy Practice

Date:

25th Nov. – 28th Nov. 2019

Venue:

KLE Dr. Prabhakar Kore
Hospital & MRC, Belagavi

Address for correspondence

Chief Coordinator
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JNMC campus, Nehru Nagar,
Belagavi-590010, Karnataka, India.
Ph: 0831-2471377, Fax:2472387
Email: shashiwali90@gmail.com
Web: www.klepharm.edu

Chief Co-ordinator
Prof. (Dr.) B. M. Patil

Programme Co-ordinator
Prof (Dr.) M. S. Ganachari

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The College of Pharmacy was established in 1982 in the pleasant environs of J. N. Medical College, Belgium, with the aim of providing quality education in pharmaceutical sciences. The courses started with Diploma in Pharmacy (1988) followed by B. Pharm (1975), M. Pharm (1988) and Ph.D Programme (2000) eventually the Pharm D Programme (2014).

- College of Pharmacy came under the V.A.H.E.R. as one of the constituent units, established in the year 2003-2010 and has NAAC 'A' (2nd Cycle) grade accreditation, 'A' category by MHPD, 52nd NIRF rank among all Indian university and 57th rank among all Indian Pharmacy institute by MHPD (Gov).
- The pharmacy curriculum is approved by Pharmacy Council of India (PCI), All India Council for Technical Education (AICTE) and the UG programme is accredited by the UBA (National Board of Accreditation), AICTE, New Delhi.
- Dr. S.M. Paul is the principal of Y.N.C. College of Pharmacy, V.A.H.E.R. is supported by well-qualified and trained staff in every department.
- The college regularly conducts workshops, seminars and symposia. In the process, the college is recognized as a quality educational programme. Only under the PCI, Hyderabad was conducted annually for pharmaceutical science students from the states of Karnataka, Goa, and Maharashtra, Tamil Nadu, Andhra Pradesh and Kerala states of India.

INTERNATIONAL

Participated in an international day by day workshop and was one of prominent best pharmacy colleges from Karnataka to the

work in preparation of individualized dosage for the particular patient. Individualized dosage preparation include dose division, total parenteral nutrition and reconstitution of drugs. Highly experienced clinicians will be giving lectures on topics like Clinical Aspects of X-Ray interpretation, PT - INR monitoring, Bedside teaching, CPR-hands on training, Interpreting Lab Data, Individualized dosage preparation. However, several challenges made this process difficult to implement so the need for knowledgeable health care practitioners has grown and the role of a clinical pharmacist has expanded to encompass all phases of patient care as part of the care team.

OBJECTIVES

- To serve as an authoritative supporting resource on the optimal use of medications and concept of individualized dosage preparation.
- To gain the knowledge as well as hands on training & demonstration in various clinical aspects like CPE (Critical Pathway Evaluation), First Aid Training, Preparation of drugs, Dose Division and preparation of Total Parenteral Nutrition
- To involve the participants in the best safe discussion, group activities, case presentations, and role play etc.

PARTICIPANT'S ELIGIBILITY

- Pharm D 1st and 2nd year and Pharm D (Hospital Pharmacy), M. Pharm (Pharmacy Practice), students and newly recruited faculty, are eligible to participate. Restricted to only 15 participants

REGISTRATION

Registration should be arranged by the participants themselves

REGISTRATION FEE

Registration
REGISTRATION
Online registration may be done at the website
http://www.ynccpharmacy.org
Or, contact Mrs. Suresh Lakshmi
+91 9600294459
mail:shreevar990@gmail.com

Registration Fees: Rs. 2500/- per day
(Only course fees for 4 days) Excludes food and stay

PERSONAL INFORMATION

Name (in capital) _____

Date of Birth (DD/MM/YY) _____

Sex _____

Qualification _____

Working Experience _____

Registration _____

Designation _____

College Address and Phone No. _____

Phone _____

Address of the Faculty _____

Address of the Participant _____

Fee Paid (Rs) _____

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Belagavi-590 010, Karnataka

Advanced Academic Training Programme 2019 on
Individualised Dosage Form – Skill Based Programme

KLE College of Pharmacy, Belagavi

Delegates from outside

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Delegates from outside

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14	KALA BANADUR RAO	TVM collage of pharmacy Ballari	7975141876	kbrawal52@gmail.com	kalp
15	Abhishek Gini	TVM collage of pharmacy Ballari	7204734784	abhishek.gini1447@gmail.com	AG

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Pharm. D 6th year

Sl. No.	Name of Candidate	Name of College	Phone No.	Email – ID	Signature
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12.	Mithilesh Shah	KLE College of Pharmacy	8951332081	Shah.mithilesh272@gmail.com	<i>Mithilesh Shah</i> 25/11/2019

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[Signature]
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12.	DHANESH .S	KLE's College of Pharmacy	9633601423	dhane5h5hivai423@gmail.com	

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KLE College of Pharmacy, Belagavi
 Pharm. D 5th year

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16	Vassha Marians John	KLE college of Pharmacy	9945824132	Vasshajohn_78@yahoo.com	
17	Jessin John	KLE college of Pharmacy	9148701017	jesse7810@gmail.com	
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22	RASHI TIWARI	"	8742996411	rashitwari96@gmail.com	
23	Elizabeth shayan	"	9446691213	elizabethshayan7@gmail.com	
24	K. Goutham	"	9620285722	gouthamrd@gmail.com	

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 Belagavi-590 010, Karnataka

Advanced Academic Training Programme 2012-13
Individualised Dosage Form - Skill Based Programme
KLE College of Pharmacy, Belagavi
M. Pharm

Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
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2	K.V. Harish	KLE college of Pharmacy	9867822808	Harishkvl08@gmail.com	K.V.H
3	Ramnath - Sv	KLE college of Pharmacy	7259400381	Ramnathw113@gmail.com	Ramnath
4	Asim Patwegan	K.L.C College of Pharmacy	8880833014	asimpatwegan@gmail.com	
5	Mahanta. Vastrad	KLE College of Pharmacy	9591878080	mahant.vastrad@gmail.com	
6	Naveedhashim. M.J	K.L.C College of Pharmacy	8884307737	Naveedmj123@gmail.com	
7	Nayana. M.J	KLE College of Pharmacy	7829077753	naya59p@gmail.com	Nayana

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Sl. No.	Name of Candidate	Name of College	Phone No.	Email - ID	Signature
01	Raymond Patil	mt college of pharmacy Belagavi	8123843320	raymond.m1974@gmail.com	
02	K. Anand	mt college of pharmacy Belagavi	7899566472	ambik365@gmail.com	
03	Vamsi Naidu	mt college of pharmacy Belagavi	78993376384	vamsi.naidu104@gmail.com	
04	Kiran Patil	KLE college of pharmacy Belagavi	906211809	kiranpatil112324@gmail.com	
05	Sridhar Patkar	"	7899252427	sridhar.patkar@gmail.com	
06	Vaasha M	"	808664461	vaashamvaasha@gmail.com	
07	Shruthi Kulkarni	"	9201051655	shruthikulkarni@gmail.com	
08	Kapil Bhat	"	"	"	"
09	Anand Patil	"	"	"	"

KLE College of Pharmacy, Belagavi
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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

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@KLE
(25/02/19)

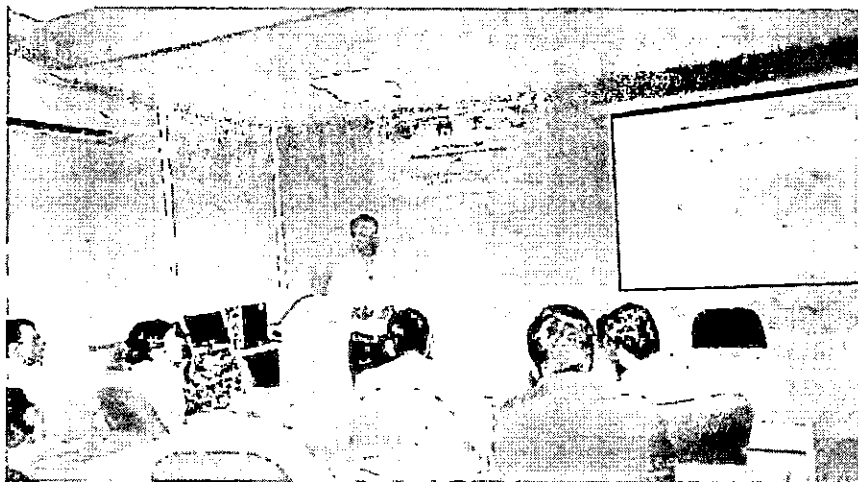
WORKSHOP

In-silico drug discovery

KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized one day seminar on "In-silico drug discovery" on 25/02/2019 in College seminar hall.

The workshop was inaugurated by Dr. B.M.Patil, Principal KLE College of Pharmacy Belagavi, Dr.M.S.Palled, Dr. Shankar Alegaon Head of department of Pharmaceutical chemistry along with staff. Around 30 M Pharm students and Delegates from Karnataka, Maharashtra and teaching staff benefited by this workshop.

Dr. Shankar Alegaon delivered elaborative talk on In-silico drug discovery.



Principal

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Principal

KLE College of Pharmacy, Belagavi

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Belagavi-590 010 Karnataka



KLE
College of Pharmacy
Vidyanagar, Hubballi - 580 031



Workshop Report

on

**“PHARMACOVIGILANCE AND DRUG SAFETY
MONITORING”**

23rd and 24th November, 2018

**Report Submitted to:
University Department of Education for Health
Professionals
(UDEHP) KAHER, Belagavi**

**Organized at:
Department of Pharmacy Practice
KLE College of Pharmacy
Vidyanagar, Hubli - 580031**



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**KLE Academy of Higher Education and Research,
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Belagavi, 580 019, Karnataka**



KLE COLLEGE OF PHARMACY
Vidyanagar, Hubballi - 580031
(A constituent unit of KLE Academy of Higher Education and Research, Belagavi)



CO-ORDINATOR REPORT ON UDEHP WORKSHOP

1. Title of the workshop: Pharmacovigilance and Drug Safety Monitoring
2. Date: 23rd and 24th November, 2018
3. Name of the convener: Dr. A H M V Swamy
Professor and HOD Pharmacy Practice
KLE College of Pharmacy,
Hubballi- 580031.
4. Name of the coordinator: Dr. S. B. Nyamagoud
Assistant Professor
Pharmacy Practice
KLE College of Pharmacy,
Hubballi- 580031.
5. Total number of participants registered: 36 (List of the participants is enclosed)

In house: 30

External: 06

Sl. No.	Name of the Institution	No. of Delegates
01	KIMS, Hubballi	01
02	KLE SBMK Ayurveda Mahavidyalaya, Belagavi	02
06	KLE College of Pharmacy, Nippani	01
07	KLE College of Pharmacy, Belagavi	02
08	KLE College of Pharmacy, Hubballi	30
Total		36

6. Registration Fees collected from other than KLE Employees : Rs 300/-

7. Inauguration:
a) Inaugural Address: Mr. Rahul Mungekar
Chief Executive Officer
Vivekanand General Hospital
Deshpande Nagar, Hubballi.

Mr. Rahul Mungekar, Chief Executive Officer, Vivekanand General Hospital, Deshpande Nagar, Hubballi in his inaugural address took the audience through the history of development of Pharmacovigilance Programme in India: Arising Concern towards Safe Medication use.



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He presented his argument in favor of Pharmacovigilance and Drug Safety Monitoring including Haemovigilance. He expressed his happiness about the stricter and updated guidelines issued by various organizations such as PvPI and UMC.

8. Resource persons (Name, designation, address and contact details)

- External:**
- 1) **Dr. Sandeep Sajjan**
Intensivist, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 8553381123 e-mail: sandeepsajjan6@gmail.com
 - 2) **Dr. Bharati Kangrall**
Physician and Endocrinologist, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 9900108351 e-mail: drbharti26@yahoo.co.in
 - 3) **Dr. Vijaymahantesh Pujari**
Neurosurgeon, Vivekanand General Hospital
Deshpande Nagar, Hubballi
M: 9964456622 e-mail: drvjy175@outlook.com
 - 4) **Dr. A N Dattatri**
Professor and Head, Dept of Pharmacology Karnataka
Institute of Medical Sciences, Hubballi
M: 9902354622 e-mail: dattatri69@gmail.com

- Internal:**
- 1) **Dr. A H M V Swamy**
Professor and Head, Dept of Pharmacy Practice
KLE College of Pharmacy, Hubballi
M: 9448667355 e-mail: vmhiremath2004@yahoo.com
 - 2) **Mr. Santosh B Patil**
Assistant Professor, Dept of Pharmacology,
KLE College of Pharmacy, Hubballi
M: 9880572632 e-mail: santoshpatil1927@gmail.com
 - 3) **Dr. Veerakumar S Patil**
Assistant Professor, Dept of Pharmacy Practice,
KLE College of Pharmacy, Hubballi
M: 9741212289 e-mail: goudapatil7@gmail.com
 - 4) **Dr. S B Nyamagoud**
Assistant Professor, Dept of Pharmacy Practice,
KLE College of Pharmacy, Hubballi
M: 7795641008 e-mail: dr.sanathnyamagoud@gmail.com



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Highlights/ Lessons learnt of the topics discussed:-

Time	Programme
Day - 1 (23.11.2018)	
9.00 to 9.30am	Registration
9.30 to 10.00am	Inauguration
10.00 to 10.45am	Keynote address "Pharmacovigilance Programme in India: Arising concern towards safe medication use" Speaker: Mr.Rahul Mungekar , Hospital Administrator, Vivekanand General Hospital, Hubballi
10.45 to 11.45am	Lecture 1 - Topic: Safe use of medications in ICU and training session on CPR Speaker: Dr.Sandeep Sajjan, Intensivist, Vivekanand General Hospital, Hubballi
11.45 am to 12.00 noon	Tea Break
12.00noon to 1.00pm	Lecture 2 - Topic: Safe use of medications in Diabetes Mellitus Speaker: Dr.Bharati Kangrali , Physician and General Practitioner, Vivekanand General Hospital, Hubballi
1.00 to 2.00pm	Lecture 3Topic : Comprehensive neurosurgery and Practical neuropharmacology Speaker: Dr.Vijaymahantesh Pujari, Neurosurgeon Vivekanand General Hospital, Hubballi
2.00 to 3.00pm	Lunch Break
3.00 to 4.00pm	Lecture 4 - Topic: Concepts of rational use of drugs Speaker: Mr.Santosh B Patil , Asst Prof, Dept of Pharmacology, KLE CoP, Hubballi
4.00 to 5.00 pm	Exercise 1 -Group Activity Dr.V S Patil , Asst Prof, Dept of Pharmacy Practice, KLE CoP, Hubballi Mr.Santosh B Patil, Asst Prof, Dept of Pharmacology, KLE CoP, Hubballi
Day - 2 (24.11.2018)	
9.30 to 10.30 am	Lecture-1 Topic: Pharmacovigilance: An Overview Speaker: Dr.A N Dattatri, Prof and Head, Dept of Pharmacology, Karnataka Institute of Medical Sciences, Hubballi
10.30 to 11.30am	Lecture-2 Topic: Haemovigilance in India: Current Perspectives Speaker: Dr.A H M V Swamy , Prof and Head, Dept of Pharmacy Practice KLE CoP, Hubballi.
11.30 to 11.45am	Tea Break
11.45 to 1.00pm	Lecture-3 Topic: Causality assessment of ADRs Speaker: Dr.V S Patil Asst Prof, Dept of Pharmacy Practice, KLE CoP, Hubballi
1.00 to 2.00pm	Lunch break
2.00 to 3.00 pm	Exercise 2 -Group Activity Dr.S B Nyamagoud, Asst Prof, Dept of Pharmacy Practice, KLE CoP, Hubballi Dr.V S Patil, Asst Prof, Dept of Pharmacy Practice, KLE CoP, Hubballi
2.00 to 3.15 PM	Open Discussion and Feed Back
3.15 to 4.45pm	Certificate Distribution and Valedictory Function



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Lectures

Mr. Rahul Mungekar, Chief Executive Officer, Vivekanand General Hospital, Deshpande Nagar, Hubballi in his address informed about the Pharmacovigilance Programme in India: Arising concern towards safe medication use. He spoke the importance of present and future aspects of PvPI. He also dealt in details about ADRs and drug related problems.

Dr. Sandeep Sajjan, Intensivist, Vivekanand General Hospital, Deshpande Nagar, Hubballi elaborated on Safe use of Medication in ICU. He spoke the importance of medications in ICU, life saving drug strategies and objective of the practice of pharmacovigilance in ICU. He clearly explained about the significant problems resulting from medication errors, various risk reduction strategies and their potential impact on improving the patient outcome. He also demonstrated and conducted group activity about Cardiopulmonary resuscitation.

Dr. Bharati Kangrali, Physician and Endocrinologist, Vivekanand General Hospital, Deshpande Nagar, Hubballi, she dealt in detail about the safe use of medications in Diabetes mellitus. She spoke about different types of Diabetes mellitus and drugs used in the same. She also explained about insulin and oral hypoglycemic agents with their adverse events and monitoring parameters. She stressed on factsheet of diabetes mellitus, etiology, risk factors, diet and lifestyle modifications.

Dr. Vijaymahantesh Pujari, Neurosurgeon, Vivekanand General Hospital, Deshpande Nagar, Hubballi, elaborated on Comprehensive Neurosurgery and Practical Neuropharmacology. He explained about General Neurosurgery and Specialized branches including minimally invasive technique. He stressed on trauma, its pathophysiology and pharmacotherapy of different trauma conditions including stroke and its treatment. In his remarks, he explained the audience about importance of neuropharmacology drugs like phenytoin and other anticonvulsant medications.



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Shri.S B Patil, Assistant Professor, Department of Pharmacology, KLE College of Pharmacy, Hubballi spoke on the topic of concepts of rational use of drugs. He explained Factors Underlying Irrational Use of Drugs like patient, prescriber, drug supply, pharmacist, drug regulation and pharmaceutical companies. He also stressed upon determinants of rational use of medicines like polypharmacy, prescribing indicators, patient care indicators, facility indicators, common patterns of irrational prescribing, hazards of Irrational Use of drugs and Steps for Rational drug use.

Dr.A N Dattatri, Professor and Head, Department of Pharmacology, KIMS, Hubballi spoke on the topic of Pharmacovigilance: An Overview. He spoke on burden of adverse drug reactions (ADRs) in global scenario and considerable morbidity, mortality & extra cost to patients. He explained about history, aims of Pharmacovigilance, Pharmacovigilance at different drug development process, organizations, Steps of ADR monitoring, Causality assessment, Signal detection, Spontaneous reporting, Materiovigilance Programme of India (MvPI) and Pharmacovigilance Programme of India (PVPI).

Dr.A H M V Swamy, Professor and Head, Department of Pharmacy Practice, KLE College of Pharmacy, Hubballi spoke on the topic of Haemovigilance in India: Current Perspectives. He informed the audience about the updated and recent changes made into the Haemovigilance programme of India. He emphasized on the International Haemovigilance Network, National Institute of Biologicals, Haemovigilance Programme (HvPI), Roadmap of Haemovigilance Programme of India, Development of the Reporting System and Analysis of Transfusion Reaction Reports.



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Dr.V S Patil, Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Hubballi spoke on the topic of Causality Assessment of Adverse Drug Reactions. He spoke on relationship between the drug and the adverse events, Signal detection, evaluation of the benefit/harm profiles of drugs. He also stressed upon evaluating ADR reports in early warning systems and for regulatory purposes. He explained Methods of causality assessment with examples.

Exercises

Exercise 1 – Prescription Audit.

Dr.V S Patil, Assistant Professor and Mr.S B Patil Assistant Professor, Department of Pharmacy Practice and Pharmacology, KLE College of Pharmacy, Hubballi coordinated the exercise. Delegates were split into different groups and must fill all the demographic details about the cases was explained. Around 13 different case scenarios were discussed regarding prescription audit. Later each group was tasked to audit the prescription and check Abbreviation's, Improper dose, route, frequency and other interventions related to prescription audit.


Exercise 2 – Identification of drug related problems.

Dr.S B Nyamagoud, Assistant Professor and Dr.V S Patil Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Hubballi coordinated the exercise. The delegate groups were requested to identify the DRPs in given cases. The drug related problems like drug-drug interactions, adverse drug reactions, improper drug selection and medication errors were identified.

Enclosures:

1. Soft copies of group photo (must) & other important photos of the workshop (Nos. 1+3)
2. Attendance sheets
3. Program Schedule
4. Daily evaluation sheets /Participants feedback (Day 1 & Day 2)
5. DDs & Registration forms.
6. Bills and Vouchers



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9. Benefits of the workshop:

The feedback taken from the delegates suggest that they understood the details of Pharmacovigilance and Drug Safety Monitoring. Many delegates felt that the importance of drug safety Monitoring topic provided extensive coverage including Haemovigilance in India. The delegates were also exposed to different models of drug safety aspects along with relevant exercises like identification of drug related problems, ADR monitoring and reporting. The workshop was successful in imparting the details of the cardiopulmonary resuscitation, Emergency medications in ICU, Life style and diet in Diabetes mellitus, Neuropharmacology, causality assessment and rational use of medications. The group activity was conducted to understand the prescription audit and prescribing errors.

This workshop covered the topics what they had expected and the concepts learnt can be implemented for effective reporting of adverse drug reactions and also to create awareness among healthcare professionals for effective conduct of pharmacovigilance programme in India. Hence the outcome of the workshop was fulfilled with the following objective.

- ❖ To impart better understanding about various aspects of pharmacovigilance and drug safety monitoring to the teaching and research community.

Problem faced by the workshop coordinator during the workshop: None

Signature of Coordinator

Date: 29.11.2018
Place: Hubballi



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Belagavi-590 010, Karnataka

COORDINATOR'S REPORT ON UDEHP WORKSHOP
(Conducted at KLE College of Pharmacy, Bengaluru-560 010)

Title of the workshop: NOVEL APPROACHES IN TEACHING AND RESEARCH II

Date: 1st and 2nd February 2019

Name of the Programme coordinator: Dr. Vanita Somasekhar

UDEHP Coordinator for KLE College of Pharmacy, Bengaluru: Mr. Pradeep C D

Total number of participants registered: 24

Ph.D. 23

M.Sc. 22

B.Pharm. 32

Resource persons (Name, designation, address and contact details)

Expense: Nil

External

1. Dr. Munir Ahmed R, Director, College Development Council, RGUHS, Karnataka
2. Dr. Nagashree, V.S Dental College, V.V Puram, Bengaluru
3. Dr. Akilandeshwari, IKON College of Pharmacy, Ramanagara Taluk, Karnataka
4. Dr. Gangabaraiah, former Professor of Statistics, KIMS, Bengaluru
5. Dr. Shruthi Eshwar, KLE Dental College, Bengaluru

Highlights/ Lessons learnt of the topics discussed:-

Day 1 (1st February 2019)

Morning session:

- **Inauguration:** UDEHP Workshop was inaugurated by Dr. S S Karki, Principal, Dr. Munir Ahmed and Dr. Nagashree, the resource persons of the day, Dr. S.M. Hipparagi and Programme Co-ordinator, Dr. Vanita Somasekhar on 1st February 2019.
- Dr. Vanita Somasekhar, Programme Co-ordinator gave the overview of the topics of the workshop, welcomed the participants and delegates and encouraged to take



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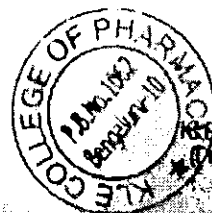
KLE Academy of Health Education and Research,
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Bengaluru, Karnataka

Dr. S. M. Chawar, Reader, Department of public Health, KJ Somaiya Institute of Postgraduate and Research, Mumbai. He spoke on "preliminary development of research to measure variables". He stressed the importance of writing a good protocol. At the end of the workshop, the delegates were given a copy of the journal article of Dr. S. M. Chawar on "The role of the pharmacist in the development of a good protocol".

Dr. S. M. Chawar, Reader, Department of public Health, KJ Somaiya Institute of Postgraduate and Research, Mumbai. He spoke on "preliminary development of research to measure variables". He stressed the importance of writing a good protocol. At the end of the workshop, the delegates were given a copy of the journal article of Dr. S. M. Chawar on "The role of the pharmacist in the development of a good protocol".

Dr. S. M. Chawar, Reader, Department of public Health, KJ Somaiya Institute of Postgraduate and Research, Mumbai.

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KLE College of Pharmacy

(Re-Accredited by NAAC, NBA - AICTE, PCI New Delhi)

[Declared as Deemed-to-be-University under section 3 of the UGC Act, 1956 vide Government of India Notification No. F. O. 10/2000-U-3(A)]



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Ref. No. KLECOPIBLR/2018

Date: 17.9.2018

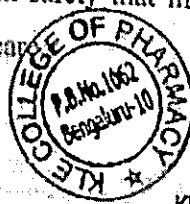
UDEIP Workshop Report

1. Title of the workshop: Role of Pharmacist in Medication Safety and Patient Counselling.
2. Date: 14th and 15th September 2018
3. Name of the co-ordinator: Dr. Purnima Ashok
4. Total No. of participants registered: In house: 21, External: 04, Total = 25
5. Resource persons: 06
In house: Nil
 1. Dr. Shobha Rani R.Hiremath Professor and Principal, Al-Ameen College of Pharmacy, Bengaluru.
 2. Dr. Maneesh Paul S, Professor and Head of Research in Biological Sciences, Acharya Institute of Technology, Soladevanahalli, Bengaluru.
 3. Dr. Upendra Bhojani Assistant Director, Institute of Public Health, Bengaluru.
 4. Dr. Abraham Selvasekar Head, Community Health, St. Martha's Hospital, Bengaluru.
 5. Dr. Mangala Rao Assistant Professor, Department of Pharmacology, St. John's Medical College, Bengaluru.
 6. Dr. Sunitha Chandrasekhar Srinivas Project Lead, SPEAK-Health Systems, Institute of Public Health, Bengaluru. Visiting Professor, Rhodes University, South Africa.

Day 1: Morning Session :

- Dr. Shobha Rani R.Hiremath discussed on the topic: "Role of Signal detection in medication safety." She began the session with brief introduction on the importance of pharmacovigilance and detailed on the recent updates of pharmacovigilance programme in India (PvPI). She also discussed on the importance of ADR reporting and how it helps in signal detection which assist the national regulatory authority to make decision on marketed drug use.
- Dr. Maneesh Paul S. spoke about "Medication without harm-WHO's third global patient safety challenge". He opened the session by giving an history on WHO's initiatives in patient safety. He then elaborately covered the three priority areas in patient safety that mostly affects the patients such as polypharmacy, high risk situations and transitions of care.

Day 1 Afternoon session:



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Dr. Upendra Bhojani discussed on the topic "Understanding Medication Adherence in Chronic Conditions: Perspectives from a Resource-Constrained Local Health System". He started the session by giving an outline on Medication adherence to chronic conditions. He gave a clear view on health system perspectives by explaining his research work done in E. G. Halli, Bangalore.

Dr. Abraham Selvaselvi spoke on "Safety, Quality and Ethics in Pharmacist Practice" explaining the roles of pharmacist, patient interventions to achieve treatment goals and role of health care professionals in minimizing medication errors. He concluded the session by emphasizing the steps to be taken to prevent ethical issues in patient care.

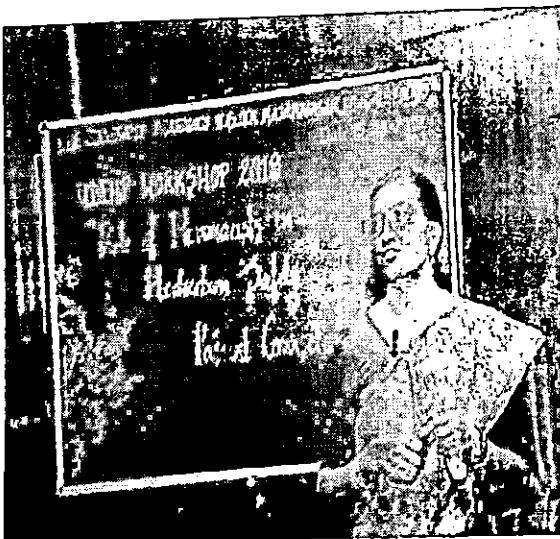
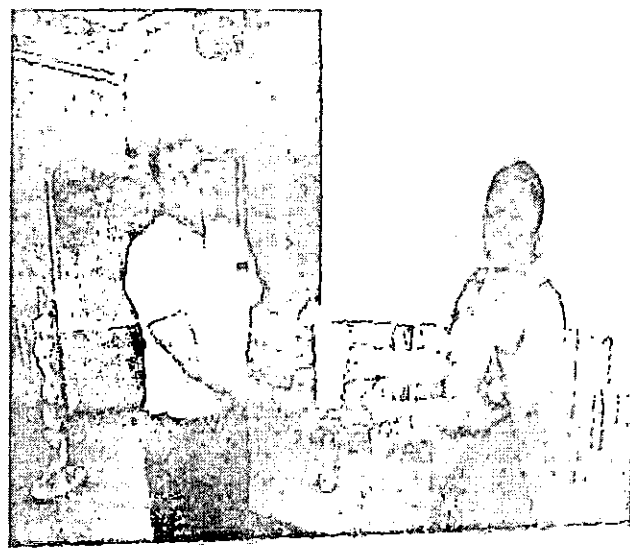
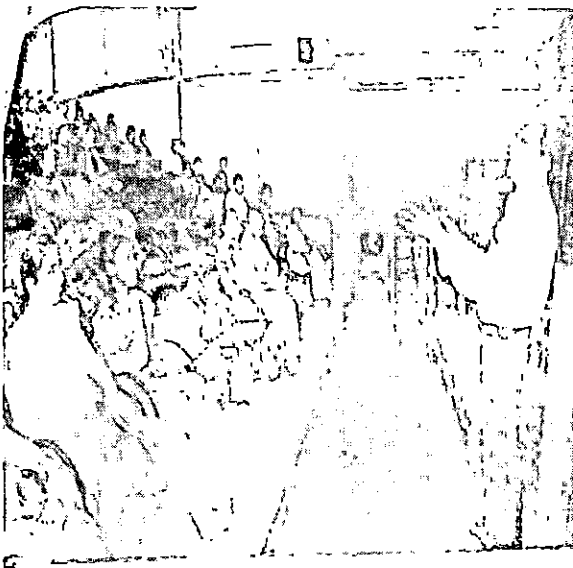
Day 2: Morning Session:

Dr. Mangala Rao, the session was on "Role of a Pharmacist in preventing ADR". She opened the session by explaining the change in role of pharmacist from Drug dispenser to Pharmaceutical care provider. She emphasised more on ADR's and Pharmacovigilance programme of India. Following which she explained how to monitor and report ADR's by providing handouts for all the delegates. It was an interactive session.

Dr. Sunitha Chandrasekhar Srinivas spoke on "Enhancing opportunities for safe use of medicines amongst low health literate patients: Perspectives from a health system strengthening approach". She began the session by introducing WHO health systems strategy and its six building blocks. She gave a clear view on safe use of drugs and discussed on several online sites where the students will get updated informations regarding Medication safety.



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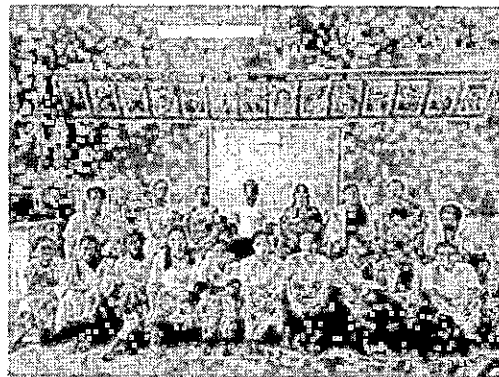
Date: 09/04/2019

REPORT

The institution research committee of KAHER Institute of Physiotherapy organized a Workshop on "Research Methodology" on Tuesday 9th April 2019 from 9 am to 1pm in Seminar Hall of Physiotherapy College, for new batch of Interns. A total of 12 students benefited from the workshop.

Resource persons for the workshop were:

Sl No	Topic	Staff Allotted
1	Introduction to research, what it is? Types of Research	Dr. Varsha Huddar
2	how to choose research topic framing hypothesis/ framing research question	Dr. Pamela D'silva
3	Review of literature-how to go about it	Dr. Varun Nalk
4	Contents of synopsis writing	Dr. Aarti Welling
5	Contents of Manuscript Writing	Dr. Ashwini. B
6	Reference Writing	Dr. Shukra Chivate



Principal,
KAHER Institute of Physiotherapy
Belagavi

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[Signature]
Dr. V.A.Kothiwale
Registrar

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Belagavi-590010, Karnataka



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Office: 091- 831- 2472303, Fax: 091- 831- 2475103, Email: principalnursingbgm@yahoo.com
Website: <http://klenursingbgm.edu.in>

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CO-ORDINATORS REPORT ON UDEHP WORKSHOP

Title of the workshop : "Systematic Review & Meta-Analysis"

Date : 10th & 11th April 2019

Name of the coordinator: Prof. Dr. Sangeeta Kharde,

Professor, Dept. of OBG Nursing,
KLEU Institute of Nursing Sciences, Belagavi

Email:

Mobile: 9481322656

Total number of participants registered : (Enclosed the list of the participants)

In house : 50

External : 03

Resource persons (Name, designation, address and contact details)

In house : 08

1. DR. JUDITH NORONHA.,

Prof & HOD, Dept. of OBGN & Assoc. Dean
Manipal College of Nursing, MAHE, Manipal

2. DR. BABY S. NAYAK

Prof. Dept of Child Health Nursing
Manipal College of Nursing, MAHE, Manipal

Highlights/ Lessons learnt of the topics discussed:-

Day 1

Morning session:

1. Introduction to Systematic review
2. Framing of PICO

Afternoon session:

1. Search Strategy
2. Assessing risk of Bias

Day 2

Morning session:

1. Introduction to Meta-analysis
2. Reporting of systematic review

Final Recommendations on the workshop:

1. Excellent topic chosen for this workshop
2. Conducted very effective way this workshop.
3. Should organize such workshops frequently

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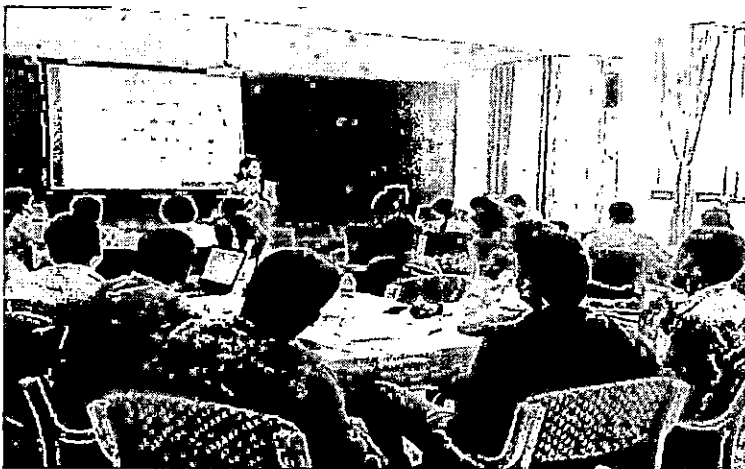
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Sudha

Principal, Institute of Nursing Sciences
Belagavi



KLE V.K. Institute of Dental Sciences

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FAX: 0831-2470640

Web: <http://www.kledental-bgm.edu.in>
E-mail: principal@kledental-bgm.edu.in



Post Graduate Orientation Programme – 2017 Batch

Date	Time	Program details	Resource person
18 th & 19 th June	1.30 to 4.30pm	CITI – Batch -I	Dr. Shivayogi Charantimath
20 th & 21 st June	1.30 to 4.30pm	CITI – Batch -II	Dr. Shivayogi Charantimath
22 nd June	1.30 to 4.30pm	Post graduate program orientation	Dr. Alka Kale
		Seminar	Dr. Anjana Bagewadi
		Journal club	Dr. Zameera Naik
25 th June	1.30pm to 4.30pm	Epidemiology, Study designs	Dr. Punnya Angadi Dr. Roopali Sankeshwari
		Biostatistics	Dr. Tyagi
27 th June	1.30 to 2.30pm	Introduction to Evidence Based Dentistry	Dr. Pratibha Patil
	2.30 to 3.30pm	Literature search	Dr. K. M. Keluskar
	3.30pm to 4.30pm	Critical appraisal of literature Group activity	Dr. Pratibha Patil
28 th June	1.30 to 4.30pm	Synopsis writing	Dr. Vaishali Keluskar
		Dissertation writing	Dr. Seema Hallikerimath
		Scientific writing Publication	Dr. Vasanti Jirge
		How to do presentation	Dr. K. M. Keluskar

Dr Alka Kale MDS, Ph.D

Principal

KLE VK Institute of Dental Sciences, Belagavi

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Page 1 of 1

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SHAHAPUR, BELAGAVI-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT. OF AYUSH, GOI, NEW DELHI

Ref No: Bmk/1687/16-17

Date: 10/3/17

KHANIJA -17

Quality Ayurvedic Medicine Need of an Hour

-Dr.B.Sreenivas Prasad

On 10th March 2017 KLE University's Shri B M Kankanawadi Ayurveda Mahavidyalaya, Department of Rasashastra and Bhaishajya Kalpana in collaboration with G.S.Science College, Department of Geology, organised 9th bridge course KHANIJA-17 on Geological Identification of Minerals and Ores to the 2015 batch. 2nd BAMS professionals.

Chief Guest Prof. A.K Mense principal GSS College inaugurated and addressed the function by expressed that knowledge of mineralogy and geology for Ayurvedic professionals is helpful in identification of genuine raw materials used to prepare quality medicines. CME and training programmes are to be organized oftenly in this regard.

President of the function Dr B. Sreenivas Prasad Principal, Shri BMK Ayurveda Mahavidyalaya talked about Therapeutic properties of Ayurvedic Medicines mainly depends on quality of the raw material.

Both the departmental HoD's Dr. R.S Hiremath and Dr.P.T Hanumagound meticulously planned and directed the workshop through demonstration and hands-on training.

Resource persons, Mrs.Priyanka Shindhe, Mr Sagar Waghmore, Mr.Yogesh Kutre and Mr.Suraj Mens explained about Physical and chemical properties, petrological identification of minerals and ores. More than hundred P.G and U.G students took benefit of this Bridge course..

The programers start with a prayer by Miss. Kavita and Group. Dr Veena B Kupati and Dr.Kshama Mutalik coordinated the programme. Dr Geeta Gadad briefed Theme of the event. Dr R.V Kamat proposed a vote of thanks.

Vice Principle Dr P.G Jadar graced the function.

chr
PRINCIPAL
K.L.E. University's
Shri B. M. Kankanwadi
Ayurved Mahavidyalaya
Shahapur-BELAGAVI-03

To,
The Editor
News Paper, Belagavi.

Sir,

It is requested to publish the above mentioned news in our tomorrow's news paper.

ATTESTED

je
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Principal
Shri. BMK Ayurveda Mahavidyalaya
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Report

National Workshop on Analytical & Experimental Techniques-2018

1. **Title of the Program:** National Workshop on Analytical & Experimental Techniques-2018
2. **International/National/State/Regional Level:** National
3. **Dates:** 15th, 16th & 17th Feb 2018
4. **Venue:** Central Research Facility
5. **Members of Organizing Committee:**
Chairman: Dr. B. S .Prasad
Organizing Secretaries: Dr. Giridhar V
Co-Organizing Secretaries Mr. Ajit Lingayat
Members:
 - Dr. Rudramma R Hiremath
 - Dr. M.B.Gundkalle
 - Dr. Santosh Patil
 - Dr. Veena kupati
 - Dr. Shrutika Karoshi
6. **Total Number of Participants registered:** 42
Total Number of Participants attended: 42
Out House participants: 42

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**Resource Persons:
Internal Resource Persons
Technicians/Other Staff**

01	Dr. Vedantam Giridhar, Reader, Shri. B.M.K.A.M
02	Dr. M. B. Gundakalle Reader Shri. B.M.K.A.M Belagavi
03	Mr. Ajit Lingayat Asst. Prof. Grade -1 Shri. B.M.K.A.M Belagavi
04	Dr Santosh Patil Asst Prof Shri. B.M.K.A.M Belagavi
05	Dr. Veena Kupati Asst prof Shri. B.M.K.A.M Belagavi
06	Dr. Shrutika Karoshi Assr Prof .Shri. B.M.K.A.M Belagavi
07	Ms Sucheta C Technical Expert Shri. B.M.K.A.M Belagavi

01	Mrs Preeti Badve Lab Technicians Shri. B.M.K.A.M Belagavi
02	Ms Amruta Ekbote Chemist Shri. B.M.K.A.M Belagavi
03	Ms Rohini Kamboji Technician Chemist Shri. B.M.K.A.M Belagavi
04	Jyoti K Tilokani SDA Shri. B.M.K.A.M Belagavi
05	Mrs Pratibha MRC Shri. B.M.K.A.M Belagavi

External Resource Persons

01	Dr. Ahalya Sharma, Deputy Director, AYUSH Government of Karnataka Chief Guest & Key Note Address
02	Mr. S B Desai Incharge Animal House J.N. Medical College Nehru Nagar-Stadium Road, Belgaum
03	Mr. Vinay P.S Senior Lecturer, USM, KLE International medical College Dept. of Microbiology & Immunology J.N. Medical College Campus Nehru Nagar-Stadium Road, Belgaum

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National Workshop on Analytical & Experimental Techniques-2018

Central Research Facility has organized 3 days National workshop on Analytical & Experimental Techniques-2018 from 15-02-2018 to 17-02-2018

Analytical study of Herbal and mineral drugs and its experiential study over the Micro-organisms is the main highlight of the event. 42 PG students from 6 different states all over the country enrolled for the workshop

Inauguration Function

Inauguration of the function was done by lighting the lamp by the Chief Guest Dr. Ahalya Sharma, Joint Director, Department of AYUSH, Govt of Karnataka and delivered key note address on "Translational Research in Ayurveda". She emphasized on bringing out good research works and developing multi system approach for result oriented tasks.



Chief Guest

Dr. Ahalya Sharam

Deputy Director, AYUSH, Govt of Karnataka



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Group singing by Students

Inauguration Function Anchoring done

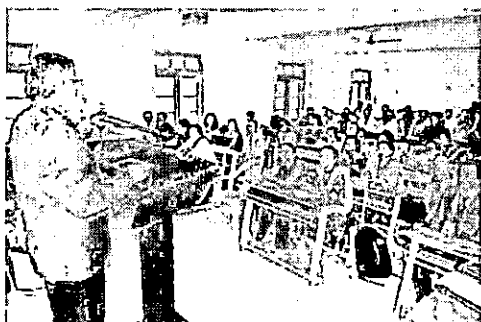
by

- Dr. Meghna Patil
- Dr Kashvva Hiremath



Books Donated by
Dr. Ahalya Sharma
to our central Library

Memento to Dr. Ahalya Sharma from
Dr B.S Prasad Principal Shri B.M.K.A.M



Address by Principal Dr. B.S Prasad

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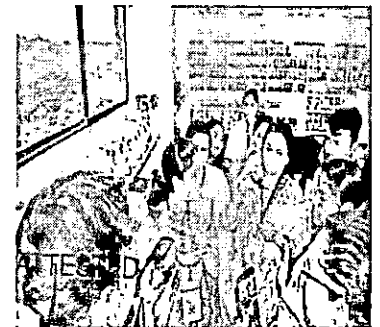
Group Photo



Breakfast in the Morning for our all delegates & Staff



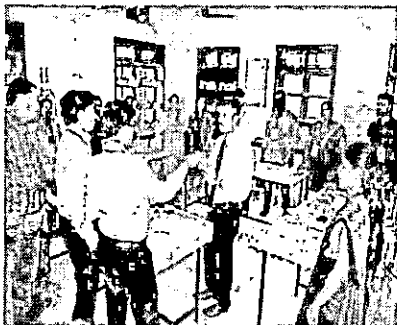
Session NPST at Agada Lab



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Physicochemical in CRF



Animal Pharmacology



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Session UV in CRF



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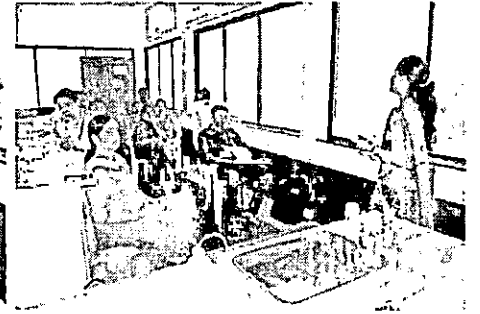
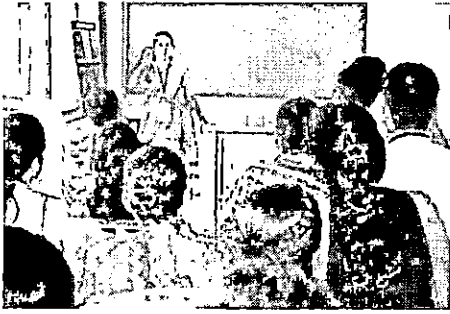
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SESSION Quantitative Estimation



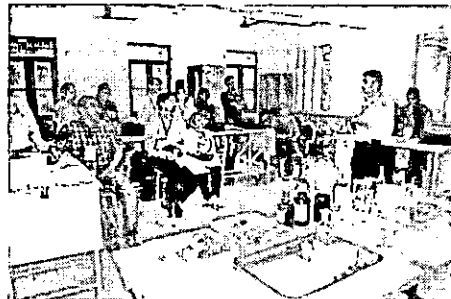
SESSION NPST



SESSION UV



SESSION TLC



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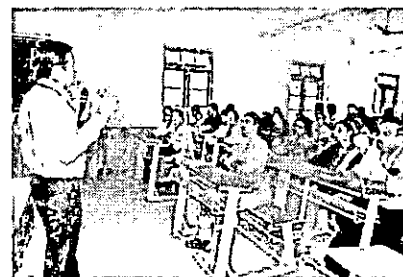
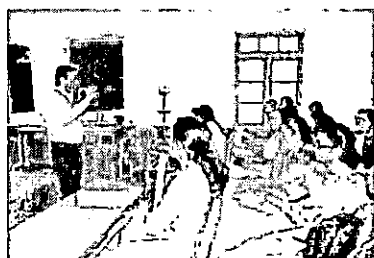
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SESSION PHARMACOGNOSY IN KRIYA LAB



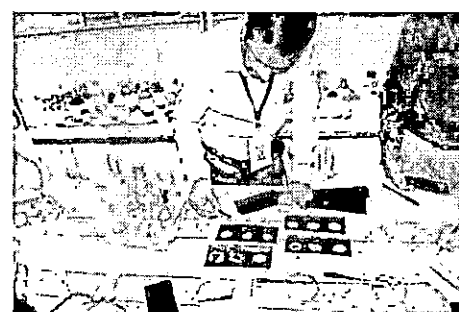
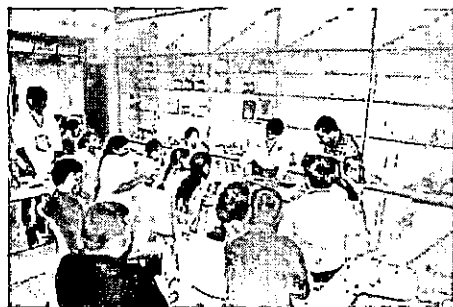
Lecture Class by Dr.Giridhar Vedantam & Dr Santosh Patil on 16-02-2018



Session Phytochemical



Session UV



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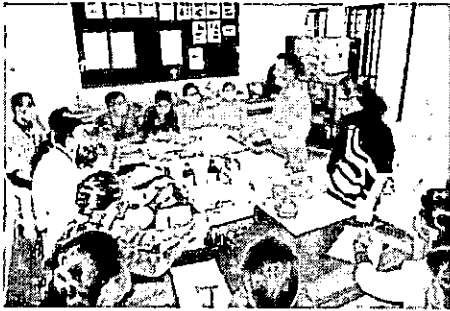
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Session Physicochemical



Session Animal Pharmacology in Animal House



Session Phytochemical



Session UV*



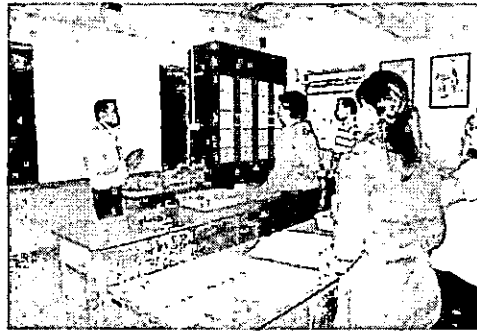
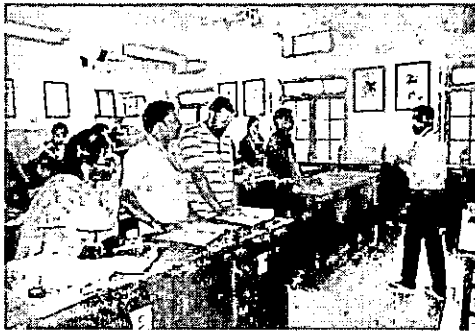
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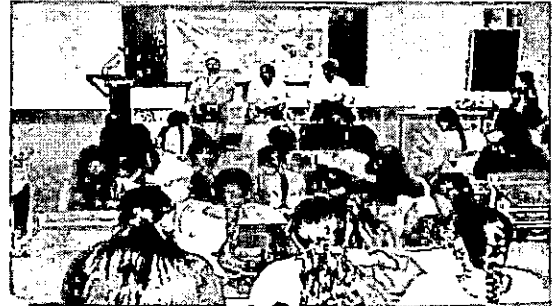
SESSION NPST



SESSION Pharmacognosy



Valedictory Function



Principal
Shri. BMK Ayurveda Mahavidyalaya
Shahapur Belagavi
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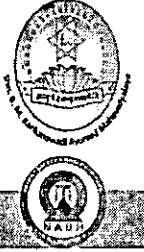
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Ref No.

Date 22/2/18



Inaugurated by Dr.B.S.Prasad Principal KAHER Shri BMK Ayurveda Mahavidyalaya, Shahapur ,Belagavi
Chief Guest: Dr. N D Hegde Principal GS Science College, Tilakawadi, Belagavi,
Dr.P.G Jadar Vice Principal KAHER Shri BMK Ayurveda Mahavidyalaya, Shahapur ,Belagavi.
Dr. R S Hiremath Organizing Secretary & HoD of Rasashastra & Bhaishajya kalpana
Dr. P.T Hanamgond Coordinator and HoD Dept of Geology GSS College ,Belagavi
Dr.R.V Kamat Reader, Dr. Geeta Gadad Asst.Prof, Dr.Veena Kupati Asst.Prof Dept of RS&BK
Resource persons : Suraj.Mense, Priyanka Shinde, Sagar wagmore & Yogesh Kutre
PG Scholars: Dr.Archana Hiremath & Dr. Shruthi B Naik Dept of RS&BK

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Collaborative research work need of the hour in Ayurveda:

Dr B .S.Prasad

KLE Academy of Higher Education & Research (Deemed to be university) Shri.B M Kankanawadi Ayurveda Mahavidyalaya Dept of Rasashatra and Bhaishajya Kalpana organized 10th bridge course KHANIJA-18 in collaboration Dept of Geology G.S.Science college on 22/02/2018'' which highlighted on identification of Minerals & Ores.

Workshop was inaugurated by the Dr B .S Prasad Principal /President of the function opines that in Ayurveda mineras and metals are used as medicines. Identification of genuine raw material is essential to prepare quality medicines.In

IMPARTING AYURVEDA EDUCATION SINCE 1933

this regard conduction of collaborative bridge courses and research activities are required. The Chief guest Dr.N.D Hegde Principal GSS College highlighted that Ayurveda is a Ancient science of medicines, need to upgrade the knowledge in collaboration with contemporary science to establish scientific approach behind the science is required in the present era. The workshop coordinator Dr.P T Hanamgond and resource persons from the department of Geology Priyanka Shinde, Sagar Waghmore, Yogesh Kutre, Sooraj Menase oriented about Minerals & ores, types, structure, optical properties and identification methods with hands on training. Totally 85 students II BAMS of 2016 batch were benifited. Organising Secretary & HoD Dr.R S Hiremath & Vice Principal Dr P.G.Jadar explained about theme of the Bridge course.

Nikhil Patil & Pratiksha Jadhav shared their experience. The Inaugural programme was coordinated by Dr.Geeta Gadad & Dr.Veena Kupati. The scientific session was coordinated by the PG Scholars Dr.Shruti Nayak & Dr.Archana Hiremath. Kumari Rachana & Group sung the prayer & vote of thanks by Dr.Rajeshwari Kamat.

To,

The Editor,

News Paper, Belgaum

Dear Sir,

It is requested to publish the above mentioned news in your tomorrow's newspaper.



Principal
Shri. BMK Ayurveda Mahavidyalaya
Shahapur Belagavi
A Constituent Unit of KAHER

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(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



WORKSHOP

Principles of Outcome Based Education

KLE College of Pharmacy, Belagavi, department of Pharmacology organized Two days workshop on "Principles of outcome based education" on 29/06/2017 and 30/06/2017 in College seminar hall.

The workshop was inaugurated by **Dr. B.M.Patil**, Principal KLE College of Pharmacy Belagavi, **Dr. N.A.Khatib**, Head of department of Pharmacology, **Dr.S.S.Jalalpure**, **Dr.V.P Rasal** along with staff. Around 32 students and staff were benefited by this workshop.

Dr. N.A.Khatib briefed about the guest speakers and schedule of the program and different resource persons delivered elaborative talk on Principles of outcome based education and their implementation in academics.



ATTESTED

[Signature]
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[Signature]

Principal

KLE College of Pharmacy, Belagavi



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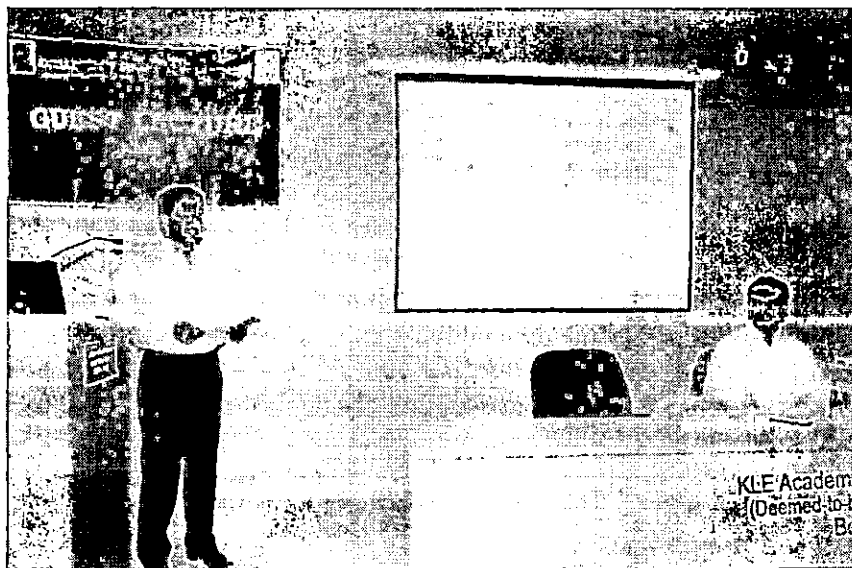
GUEST LECTURE

Regulatory Perspective on In vitro Dissolution testing of Solid oral Dosage forms

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on "Regulatory Perspective on In vitro Dissolution testing of Solid oral Dosage forms" on 15/07/2017 in College seminar hall.

The workshop was inaugurated by **Dr. Zaheer Abbas** Senior Scientist ApotexPvt.Ltd Bangalore, **Dr.B.M.Patil**, principal KLE College of Pharmacy Belagavi, **Dr. A.P.Gadad**, head of department of Pharmaceutics along with staff. Around 32 postgraduate students and staffs were benefited by this lecture.

Dr. M.B.Patil addressed the gathering. **Dr. Zaheer Abbas** delivered speech on Regulatory Perspective on In vitro Dissolution testing of Solid oral Dosage forms.



ATTESTED

[Signature]
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



[Signature]

Principal

KLE College of Pharmacy, Belagavi



KLE College of Pharmacy

A Constituent Unit of

KLE Academy of Higher Education and Research

(Deemed-to-be University established u/s 3 of the UGC Act, 1956)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (Gol)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)



Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

GUEST LECTURE

Clinical Pharmacy Services in Canadian health Care System

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on "Clinical Pharmacy Services in Canadian health Care System" on 08/ 10/ 2017 in College seminar hall.

The guest lecture was inaugurated by Mr. Gurdipsingh Gehlan, Edmonton, Alberta, Canada Dr. B. M. Patil, principal KLE College of Pharmacy Belagavi, Dr. M.S Ganachari, head of department of Pharmacy practice introduced the speaker. The guest speaker delivered lecture on Clinical Pharmacy Services in Canadian health Care System. Around 80 M. Pharm and Pharm d 2nd & 3rd year students have benefited with this guest lecture.



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Dr. V.A.Kothiwale
Registrar

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Belagavi-590 010, Karnataka

[Signature]

Principal

KLE College of Pharmacy, Belagavi



ADVANCED ACADEMIC TRAINING PROGRAMME

Department of Pharmacy Practice
KLEU's College of Pharmacy, Belgaum

21st- 26th August 2017

Objectives

The main objective of this training programme would be to impart quality education and practical learning to candidates.

Candidate would be able to learn live clinical cases, medical terminologies, clinical pharmacy aspects including drug information, ADR monitoring, hospital pharmacy management, clinical research and some other important clinical activities.

Training coordinators (Department of Pharmacy Practice)

1. Prof (Dr.) M S Ganachari, Professor & Head
2. Mrs. Shashikala Wali, Assistant Professor.
3. Mrs. Geetanjali S Salimath, Assistant Professor.
4. Ms. Manjula G, Assistant Professor.
5. Mr. Kiran Majjigeri, Assistant Professor.
6. Dr. Satish Karoli, Assistant Professor.
7. Dr. Sourabh Sonawale, Assistant Professor.
8. Mr. Ashish Singh Parihar, Assistant Professor.
9. Mr. D. Revana Siddappa, Assistant Professor.
10. Dr. Uday Kumar, Ph.D. Research Scholar

Training schedule

Day 1: 21st August 2017

S.No	Event	Speaker	Timings
1	Welcome address by	Prof (Dr) B.M Patil Principal, KLEU's College of Pharmacy, Belagavi.	10:00- 10:30
2	Programme overview	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	10:30- 11:00
	Tea break		11:00- 11:15
3	Programme plans	Prof (Dr) M S Ganachari	11:15- 12:00
	Lunch		13:00- 14:00
4	Patient counseling and communication skills	Ms. Manjula G Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	14:00- 15:00

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5	Inventory control	Mr. Kiran Majjigeri Assistant Professor Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	15:00- 16:30
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Day 2: 22nd August 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/ preview	Volunteer	09:45- 10:00
2	Fluid Management	Dr. B Srinivas Professor, Dept. of Medicine J N Medical College, Belagavi.	10:00- 11:00
	Tea break		
3	Clinical Aspects of X-Ray examination	Dr. Dyanesh Morkar Associate Professor Dept. of Medicine J N Medical College, Belagavi.	11:00 - 12:00
	Lunch		13:00- 14:00
5	CPR Training	Dr. Manjunath Patil Associate Professor Dept. of Anesthesiology J N Medical College, Belagavi.	14:00 - 17:00

Day 3: 23rd August 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/preview	Volunteer	09:30- 09:45
2	Data analysis and IBM-SPSS	Mr. Ashish Singh Parihar Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	09:45-10.45
	Tea break		10: 45- 11:00
3	Bed side teaching- Clinician's perspective	Dr. Jayaprakash Appajigol Associate Professor Dept. of Medicine J N Medical College, Belagavi.	11:00- 12:00
4	Brand Vs Generic drugs	Prof (Dr) M S Ganachari	12:00-13:00
	Lunch		13:00- 14:00
5	Wound healing	Dr. B. M. Kajagar Professor Dept. of General surgery J N Medical College Belagavi	14:00-15:00

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Belagavi-590 011 Karnataka

6	Medication Chart Review	Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	15:00-16:00
6	Debate	Group activity by delegates	16:00-17:00

Day 4: 24th August 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/ preview	Volunteer	09:30- 10:45
2	Clinical aspects of ECG examination	Dr. Prakash Babalachie Associate Professor Dept. of Medicine J N Medical College, Belagavi.	10:00- 10:45
	Tea break		10:45- 11:00
3	CCF Management	Dr. Adarsh Bellad Associate Professor Dept. of Medicine J N Medical College, Belagavi.	11:00- 12:00
	Lunch		12:00- 14:00
4	Significance of Internship	Prof (Dr) M S Ganachari	14:00- 15:00
5	Role play	Group activity by delegates	15:00-16:00
6	Community Pharmacy set up	Visit to managed care Pharmacy	16:00-17:00

Day 5: 26th August 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/ preview	Volunteer	09:30- 09:45
2	Drug store and Merchandising	Prof (Dr) M S Ganachari	9:45- 10:45
	Tea break		10:45- 11:00
3	Regulator prospective towards community pharmacy practice	Shri. Deepak N. Gaikwad, Deputy Drug controller, North Karnataka division, Karnataka.	10:00- 11:00
4	Pharmacovigilance	Mrs. Shashikala Wali, Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi	11:00- 12:00
	Lunch		13:00- 14:00
5	Valedictory Function		14:00- 16:00

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Dr. V.A.Kothiwale
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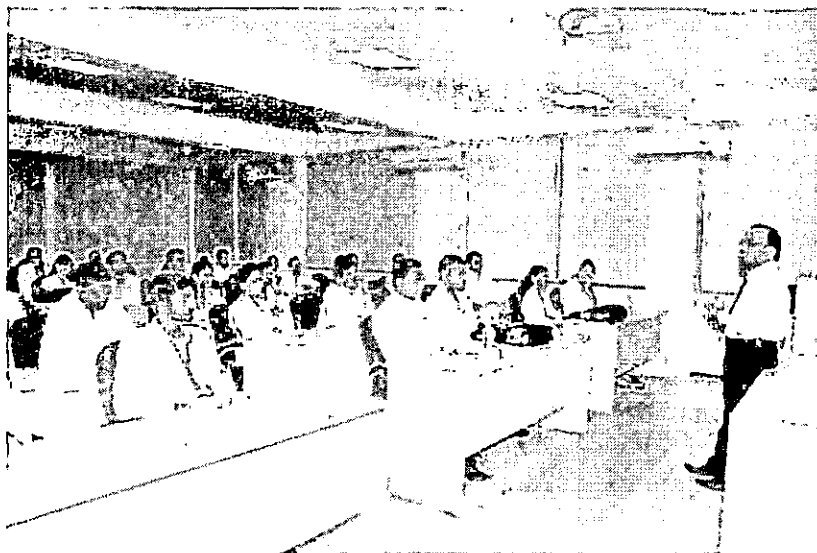
E-mail: principal@klepharm.edu

GUEST LECTURE

Pharmacoepidemiology

KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on "Pharmacoepidemiology" on 07/09/2017 in College seminar hall.

The guest lecture was inaugurated by **Dr. S S Torgal** Professor Dept. of Pharmacology, JNMC, Belagavi **Dr. B. M. Patil**, Principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, head of department of Pharmacy practice introduced the speaker. The guest speaker delivered lecture on Pharmacoepidemiology. Around 42 M. Pharm were benefited by this guest lecture.



Principal

KLE College of Pharmacy, Belagavi

ATTESTED

Dr. V.A. Kothimale

Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

AICTE sponsored two weeks Quality Improvement
Programme on "Newer Trends in Pharmaceutical
Technology and Research"
From 30th October to 11th November 2017 - Report

Programme Co-ordinator

Dr. V. S. Mannur

Chief Co-ordinator

Dr. B. M. Patil

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

(5)

CERTIFICATE OF
RECOMMENDATION FROM
HEAD OF THE INSTITUTION

I hereby certify that
Dr./Mr./Mrs./Ms-----

Is interested in undergoing the short term course
and that he/she will be relieved in time to
participate in the above course. I also certify that
to the best of my knowledge the information
given above is correct.

Signature
Principal/Head of the Institution

Place:

Date:

Office seal

KLE Academy of Higher Education and Research,
(Deemed-to-be-University) us 3 of the UGC Act, 1956
Belagavi-590 010, Karnataka

Dr. V.K.Kolhwale
Registrar

ATTESTED

Photocopies of the registration form may be
used if more are needed.

Quality Improvement Programmes
Conducted from 2000-2016

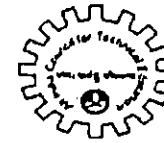
- Clinical Research Practice and Regulatory affairs
- Quality Assurance Methods & Strategies In New Drug Discovery
- Recent advances In Pharmacognosy
- Advances in molecular biology and pharmaceutical biotechnology
- Quality Assurance And Pharmaceutical Regulatory Affairs - Challenges And Opportunities
- Trends In Pharmacology; Clinical trials & Toxicology
- Approaches for Drug discovery & development; Bioinformatics
- Nanotechnology & Other Innovative Methods
- Practice In New Millennium – Hospital, Clinical and Community Pharmacy
- Pharmacognosy; Phytochemistry and Drug discovery In 21st century
- Innovation In Pharmaceutical Technology and Drug Delivery System
- Advances And Techniques Involved In Pharmacological Research
- Pharmacy practice and clinical research
- Drugs for tomorrow: design and development
- Quality assurance of pharmaceuticals : meeting a major public health challenge
- Evidence Based Pharmacy Practice
- Current status & Future Perspectives In Pharmaceutical Technology
- Challenges and Opportunities In Pharmaceutical Technology & Formulation Development
- Current status & Future Perspectives In Herbal drug Research & Development
- Current Status and Future Perspectives In Pharmacology and Toxicology
- Clinical Implications of Pharmacy Practice From Bench Side to Bed Side
- Traditional Knowledge and Newer Approaches In Herbal Formulations
- Insights of Innovative Technology and its applications In Pharmaceuticals
- Role of Analytical Techniques In Quality Assurance of Pharmaceuticals
- Recent Trends In Drug Discovery and Analytical Techniques

Duly filled Registration Form and DD should be sent to

Chief Co-ordinator, QIP Cell,
KLE University's College of Pharmacy,
Nehru Nagar, Belagavi - 590 010, Karnataka.
Ph: 0831-2471399, Fax: 2472387
Email: principal@klepharm.edu



37th Rank
Among all Indian
Pharmacy Institutions



AICTE Sponsored
Quality Improvement Programme

On

NEWER TRENDS IN PHARMACEUTICAL
TECHNOLOGY AND RESEARCH

30th October to 11th November
2017

At

K.L.E. UNIVERSITY'S
College of Pharmacy

Nehru Nagar,
Belagavi-590 010
Karnataka, INDIA

Chief Co-ordinator

Dr. B. M. Patil

Program Co-ordinator

Dr. V.S. Mannur

ABOUT US

☞ The KLE University was established on 13th April, 2006 as per the Ministry of Human Resource Development, Government of India, under the recommendation of University Grants Commission.

The University offers various Undergraduate, Postgraduate, Post doctoral fellowship and certificate programs in the faculties of Medicine, Dentistry, Pharmacy, Ayurveda, Physiotherapy and Nursing.

The professional achievements and standards set by the College have bestowed on it a reputation that has travelled beyond India. The College has signed MOU with Rhodes University, South Africa under which faculty members are exchanged, periodically & facilitates programme in Pharmacy Practice & Natural product research.

☞ As part of its future plans, the institution is working towards international accreditation, a state of the art cell and Molecular Biology lab, a Bioinformatics Division will also be added to put the College on par with other International Institutions.

☞ As the mark of recognition, the college has received a prestigious research project on the survey of medicinal plants of the Western Ghats, Indian Council of Medical Research (ICMR), VGST Govt. of Karnataka and also from government funding agencies like AICTE, DST, etc.

OBJECTIVES

- ☞ To orient teachers in emerging areas of Drug Discovery.
- ☞ To sensitize the teachers in the current trends of Drug Discovery.
- ☞ Articulate a compelling vision to the future by encouraging and implementing non-traditional thinking to deal with traditional problems in an organization.
- ☞ To provide an opportunity for pharmacy teachers to improve their academic, technical and professional skills relevant to the needs of new millennium.
- ☞ Assist teachers to set high standards in training the students to achieving quality products in herbal industry and to lead a company/institute towards achieving global standards.
- ☞ To develop documentation/research writing expertise in the Pharma QA & QC Domain pertaining to herbal formulations.
- ☞ To provide a platform to discuss the various available alternatives techniques in pharmaceutical chemistry teaching.
- ☞ To upgrade their Knowledge towards Research in the area of drug discovery.

TOPICS TO BE COVERED:

1. Recent advances in formulation development
2. Impurity profiling of pharmaceuticals
3. Advanced Solid Dosage Manufacturing Processes
4. Stability testing protocol for pharmaceutical products
5. Challenges and strategies of formulating macromolecules
6. Recent trends and future of pharmaceutical packaging Technology
7. Regulatory and quality aspects of herbal drugs and standardization
8. Quality by Design (QbD) in product development
9. Future perspectives in pharmaceutical technology

PARTICIPANTS / ELIGIBILITY

- ❖ Teachers of all AICTE approved degree Pharmacy Colleges having less than / upto 10 years of teaching experience.
- ❖ Allowances will be paid as per AICTE norms.
- ❖ Number of Participants are restricted to 30 only.

ACCOMMODATION

Accommodation will be provided to the participants in hostel on request basis.

RESOURCE PERSON

Highly experienced faculty members from Academia & Pharmaceutical Industries

REGISTRATION

Registration Fee of Rs. 200/- (Two hundred only) should be sent by DD drawn in favour of Chief Co-ordinator QIP Cell, KLE University's College of Pharmacy, Belagavi.

Program Co-ordinator,

Dr. V. S. Mannur: +919164500550
E-mail: vsmannur72@gmail.com

Name (in capitals):

Date of Birth DD/MM/YY:

Sex:

Qualification:

Teaching Experience:

Details of Employment

Designation & Department:

College Address and Phone No. :

E-mail:

Name of University:

Details of earlier QIP attended:

Accommodation Details:

Accommodation required Yes/No

Self Arrangements Yes/No

Registration DD No. :

Date :

Participant's Signature

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi, 590 017

Details of the participants

Sl. No.	Name and Address
1	Mr. Ghodke Amol Yadavrao, Asst. Professor, Maharashtra College of Pharmacy, Nilanga District: Latur State : Maharashtra - 413521
2	Mr. Chandrakant V. Thakare, Asst. Professor, Maharashtra College of Pharmacy, Nilanga District: Latur State: Maharashtra - 413521
3	Mr. Chandrawadan V. Panchal, Asst. Professor, Maharashtra College of Pharmacy, Nilanga District: Latur - 413521 State: Maharashtra
4	Dr. Kundan S. Patil, Asst. Professor, Asst. Professor, Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha-442001 State : Maharashtra
5	Mr. Govind Reddy .G, Lecturer, T.V.M college of pharmacy Nagesh shastry Nagar Kappagal road, Gandhi Nagar Beside S.G P.Ucollege Ballari-583103
6	Mr. Prashant N Jorapur, Lecturer, LIG-149 Near Ganesh Temple Adarshnagar Vijayapur - 586103
7	Ms. Prajakta, Asst. Professor, MCES Allana College of Pharmacy, Pune
8	Dr. Sachin Chandavarkar, Asst. Professor, PES College of Pharmacy, Ponda, Goa
9	Mr. Pankaj Gajare, Asst. Professor, PES College of Pharmacy, Ponda, Goa
10	Ms. Pooja Walvekar, Asst. Professor, KLE University College of Pharmacy, Vidya Nagar, Hubballi - 580 031
11	Ms. Vinuta Sajjanar, Asst. Professor, KLE University College of Pharmacy, Vidya Nagar Hubballi - 580 031
12	Mr. Mahantesh Kunchnur, Lecturer, KLES' College of Pharmacy, Nipani
13	Mrs. Nirmala. P, Asst. Professor, Government College of Pharmacy, P Kalingarao Road, Subbaiah Circle, Bangalore - 560 027
14	Mr. Shriram Ramesh Pethakar, Asst. Professor, Bank colony road, Near water tank, Nilanga, Dist: Latur State: Maharashtra - 413 521
15	Mr. Shantkumar Biradar, Asst. Professor, Aravind Gavali College of Pharmacy, Satara, Maharashtra

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Dr. V.A.Kothiwale
Registrar

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Belagavi-590 010, Karnataka

RANK	NAME OF DELEGATE	NAME OF COLLEGE	DESIGNATION	EMAIL ID	SIGNATURE	CASH / D.D.
01	PANKAJ GAJARE ✓	PESS Rajaram & Tarabai Bandekar College of Pharmacy, Ponda GOA	Asst. Prof.	9881285004 pankajgajare@live.com		D.D.
02	NIRMALA P.	Government college of Pharmacy, Bangalore	Asst. Prof.	9036648678 nirmalagep@yahoo.com		D.D.
03	Mahantesh Kunchanur	KLES COP. Nipani	Asst. Prof.	9611740046 mahantesh49@gmail.com		Cash
04	Dr. Sachin Chandanwaricar	PESS Rajaram & Tarabai Bandekar College of Pharmacy, Ponda, GOA	Asst. Prof.	7020927053 chahalsachi@gmail.com		D.D.
05	Mr. Chandrakant V. Thakare	Maharashtra Polytchnic (Pharm) Institute, Nilanga Dist. Latur Maharashtra	—	09423362326 thakarecv15490@gmail.com		D.D.
06	Mr. Amol Y. Ghodake	Maharashtra college of pharmacy, Nilanga Dist. Latur Maharashtra	—	8888752728 aamolias@gmail.com		D.D.
07	Ms. Prajakta Jagtap ✓	M.C.E.S Attanacollege of Pharmacy, Pune. Maharashtra.	Asst. Prof.	9822663576 jagtapprajakta86@gmail.com		D.D.
08	Dr. K. S. Patil	I. P. E. R, BOX (UOM) INADWA	Asstt. professor	9421918049 kundanpatil36@rediffmail.com		D.D.
09	Mr. S. K. Petkar	SRES Latur college of Pharmacy, Haseyon	Principal	Rampetekar86@gmail.com		D.D.
10	Mr. Prashant. N. Jorapur	B.L.D.E. NS SSIM COP. Nijapur.	Asst. prof.	8884444458 prjorapur@gmail.com		Cash
11	Ms. Pooja M. Walvekar	KLEU's college of Pharmacy, HUBBALLI	Asst. Professor	ATHEP1075588 pmbalvekar@gmail.com		Cash


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Belagavi-590 010, Karnataka

NEWER TRENDS IN PHARMACEUTICAL TECHNOLOGY AND RESEARCH
30th October to 11th November 2017 (Attendance Sheet) Morning

Sl. No.	Name	30-10-2017	31-10-2017	01-11-2017	02-11-2017	03-11-2017	04-11-2017	05-11-2017	06-11-2017	07-11-2017	08-11-2017	09-11-2017	10-11-2017	11-11-2017
1	Mr. Chandrakant. V. Thakare	Present	Present	↑	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Mr. Ghodke Amol Yadavrao	Present	Present	↑	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Mr. Chandrawadan Vishwambhar Panchal	Present	Present	↑	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Mr. Shantkumar Biradar	—	sybil	RAYYOSTANA	sybil	sybil	sybil	—	—	—	—	—	—	—
5	Ms. Prajakta Chandrakant Jagtap	B	B	RAYYOSTANA	B	B	B	—	B	B	B	B	B	B
6	Mr. Pankaj Gajare	Present	Present	RAYYOSTANA	Present	Present	Present	—	Present	Present	Present	Present	Present	Present
7	Dr. Sachin Chandavarkar	Present	Present	KARNATAKA	Present	Present	Present	SUNDAY	Present	Present	Present	Present	Present	Present
8	Mr. Shriram Ramesh Pethkar	Present	Present	KARNATAKA	Present	Present	Present	SUNDAY	Present	Present	Present	Present	Present	Present
9	Mrs. Nirmala . P	Present	Present	KARNATAKA	Present	Present	Present	SUNDAY	Present	Present	Present	Present	Present	Present
10	Dr. Kundan Suresh Patil	Present	Present	KARNATAKA	Present	Present	Present	—	Present	Present	Present	Present	Present	Present
11	Mr. Mahantesh Kunchnur	Present	Present	—	Present	Present	Present	—	Present	Present	Present	Present	Present	Present
12	Mr. Govind Reddy	Present	Present	—	Present	Present	Present	—	Present	Present	Present	Present	Present	Present
13	Ms. Vinuta Sajjanar	—	—	—	—	Simla	Simla	—	Simla	Simla	Simla	Simla	Simla	Simla
14	Ms. Pooja Walvekar	—	—	—	—	Pranilo	Pranilo	—	Pranilo	Pranilo	Pranilo	Pranilo	Pranilo	Pranilo
15	Mr. Prashanth Jorapur	—	—	↓	Present	Present	Present	—	Present	Present	Present	Present	Present	Present

ATTESTED


 Dr. V.A. Kothiwale
 Registrar

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 Belagavi-590-010, Karnataka

NEWER TRENDS IN PHARMACEUTICAL TECHNOLOGY AND RESEARCH
30th October to 11th November 2017 (Attendance Sheet) Afternoon

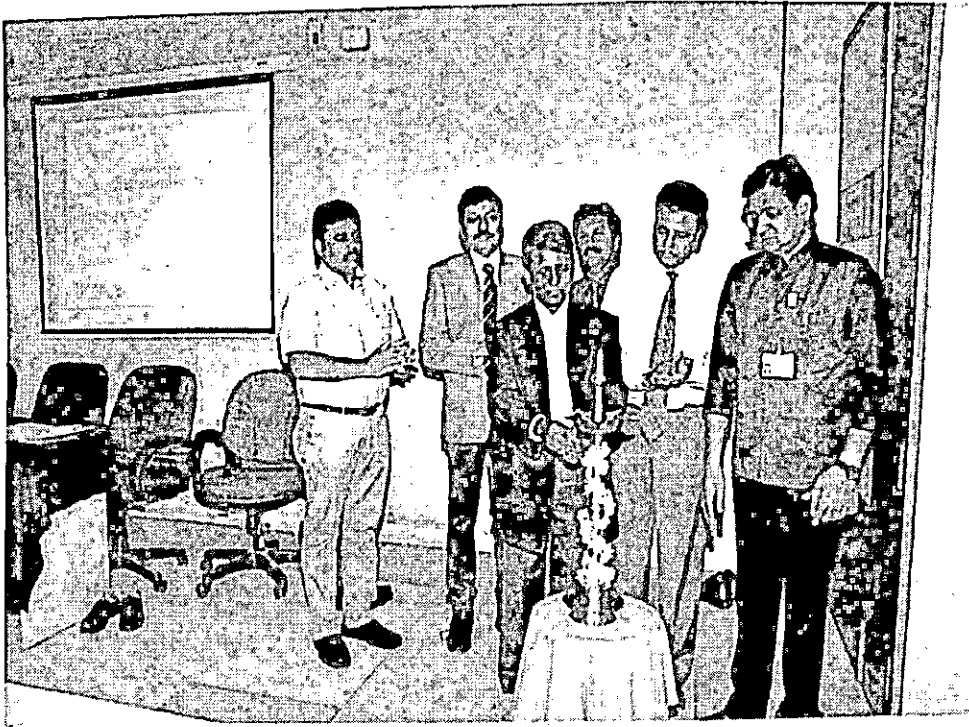
Sl. No.	Name	30-10-2017	31-10-2017	01-11-2017	02-11-2017	03-11-2017	04-11-2017	05-11-2017	06-11-2017	07-11-2017	08-11-2017	09-11-2017	10-11-2017	11-11-2017
1	Mr. Chandrakant. V. Thakare	Q	Q	↑	Q	Q	Q	↑	Q	Q	Q	Q	Q	Q
2	Mr. Ghodke Amol Yadavrao	Q	Q	RAJYOSTAVA	Q	Q	Q	↑	Q	Q	Q	Q	Q	Q
3	Mr. Chandrawadan Vishwambhar Panchal	Q	Q	RAJYOSTAVA	Q	Q	Q	↑	Q	Q	Q	Q	Q	Q
4	Mr. Shantkumar Biradar	—	Sybil	RAJYOSTAVA	Sybil	Sybil	Sybil	—	—	—	—	—	—	—
5	Ms. Prajakta Chandrakant Jagtap	B	B	RAJYOSTAVA	B	B	B	—	B	B	B	B	B	B
6	Mr. Pankaj Gajare	Q	Q	KARNATAKA	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q
7	Dr. Sachin Chandavarkar	Q	Q	KARNATAKA	Q	Q	Q	SUNDAY	Q	Q	Q	Q	Q	Q
8	Mr. Shriram Ramesh Pethkar	Q	Q	KARNATAKA	Q	Q	Q	SUNDAY	Q	Q	Q	Q	Q	Q
9	Mrs. Nirmala . P	Q	Q	KARNATAKA	Q	Q	Q	SUNDAY	Q	Q	Q	Q	Q	Q
10	Dr. Kundan Suresh Patil	Q	Q	0	Q	Q	Q	—	Q	Q	Q	Q	Q	Q
11	Mr. Mahantesh Kunchnur	Q	Q	—	Q	Q	Q	—	Q	Q	Q	Q	Q	Q
12	Mr. Govind Reddy	Q	Q	—	Q	Q	Q	—	Q	Q	Q	Q	Q	Q
13	Ms. Vinuta Sajjanar	—	—	—	—	Q	Q	—	Q	Q	Q	Q	Q	Q
14	Ms. Pooja Walvekar	—	—	—	—	Q	Q	—	Q	Q	Q	Q	Q	Q
15	Mr. Prashanth Jorapur	—	—	—	Q	Q	Q	—	Q	Q	Q	Q	Q	Q

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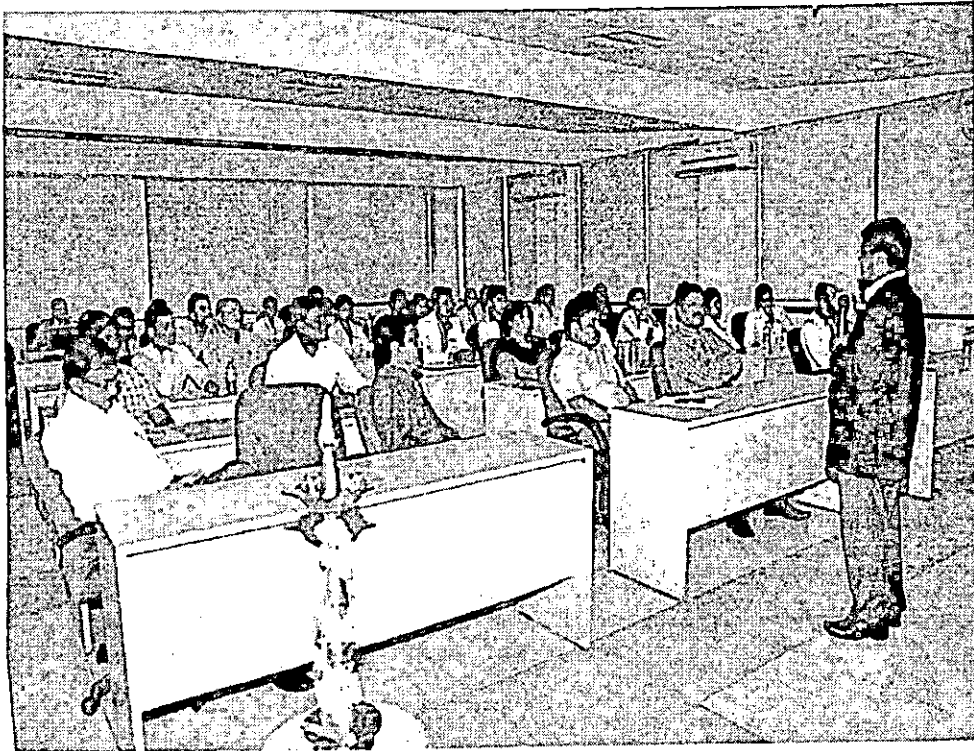
Dr. V.A.Kothiwale
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KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

30-10-2017




Inauguration of the QIP by Mr. Anant Naik, Head QC, Unichem Laboratories Goa

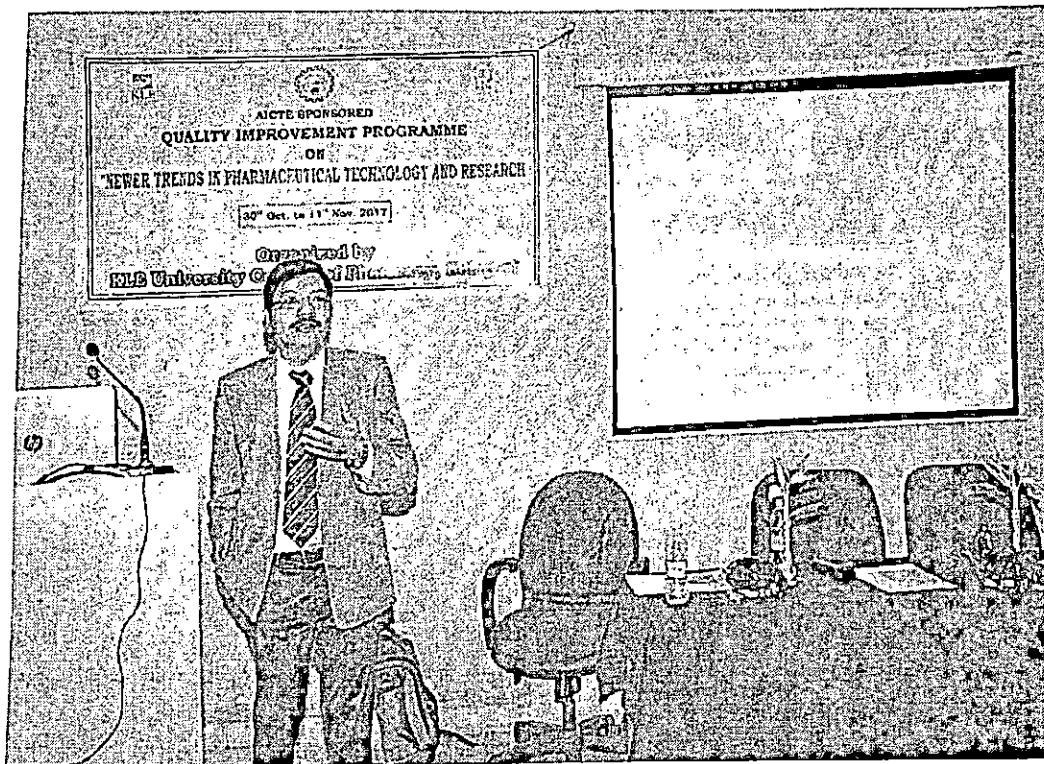
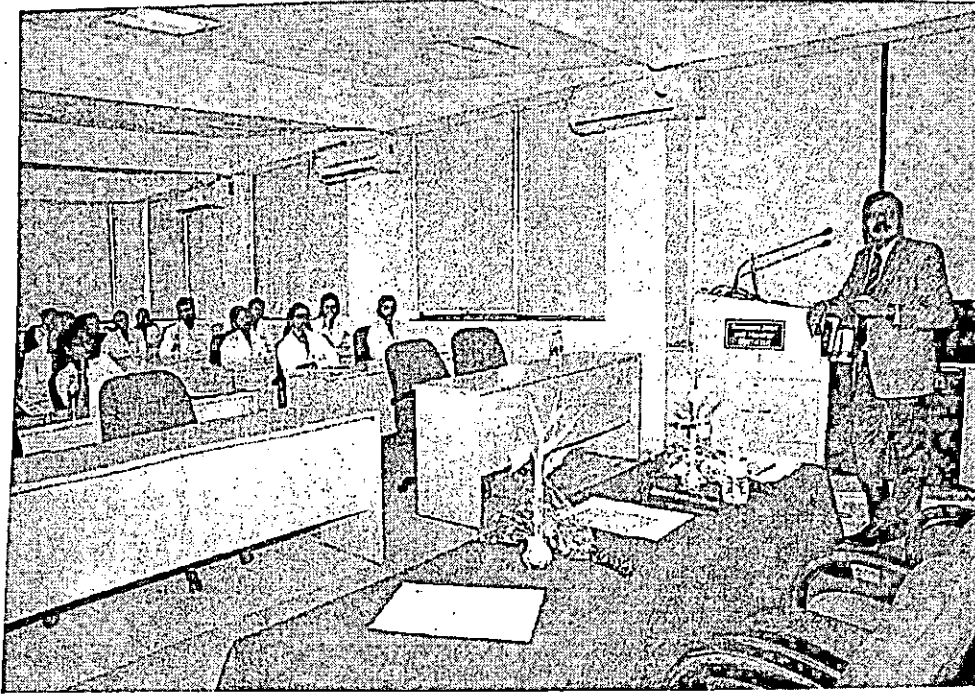


Topic: Newer Trends In Pharmaceutical Technology And Research

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

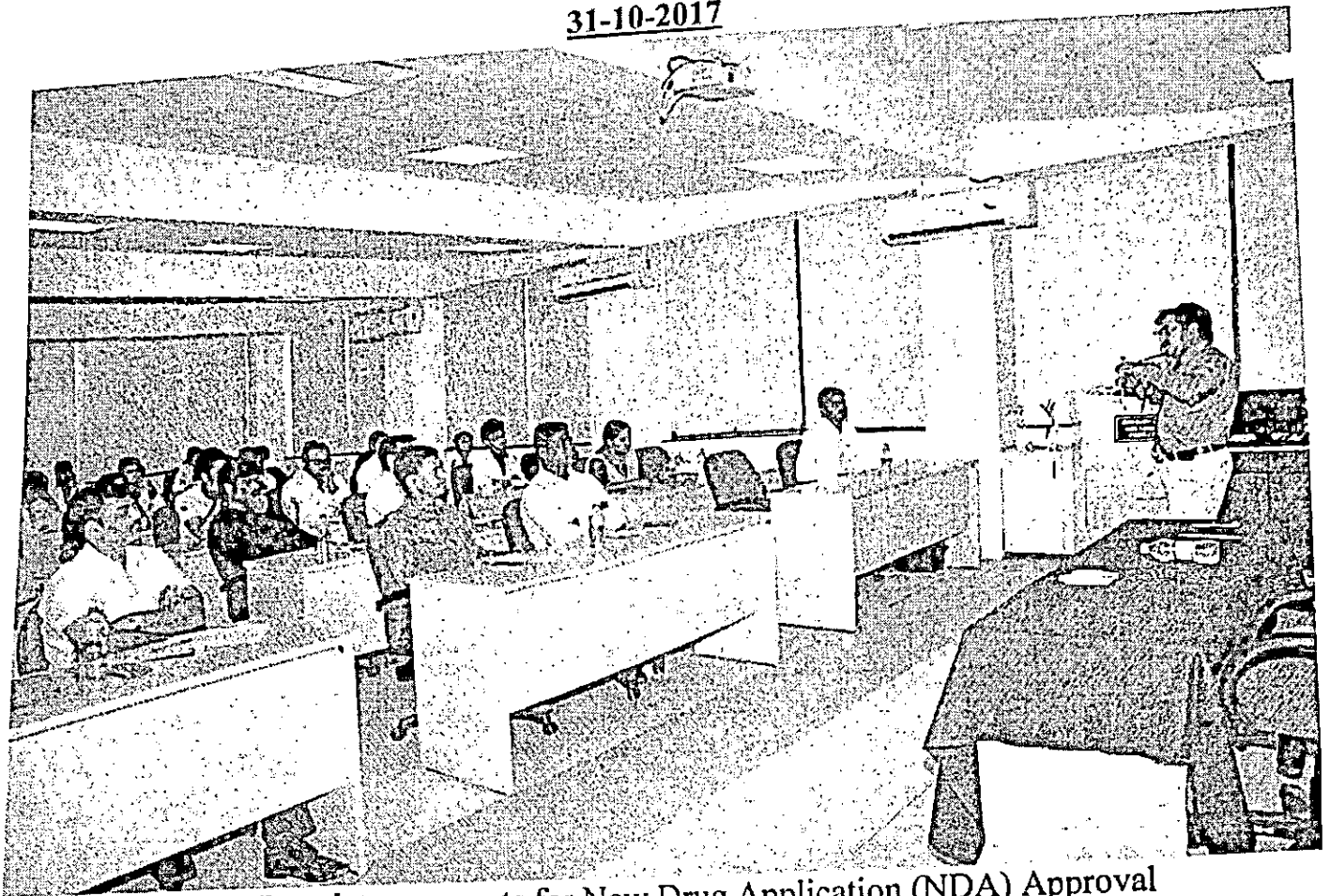


Topic: Stability Studies of Pharmaceutical Products

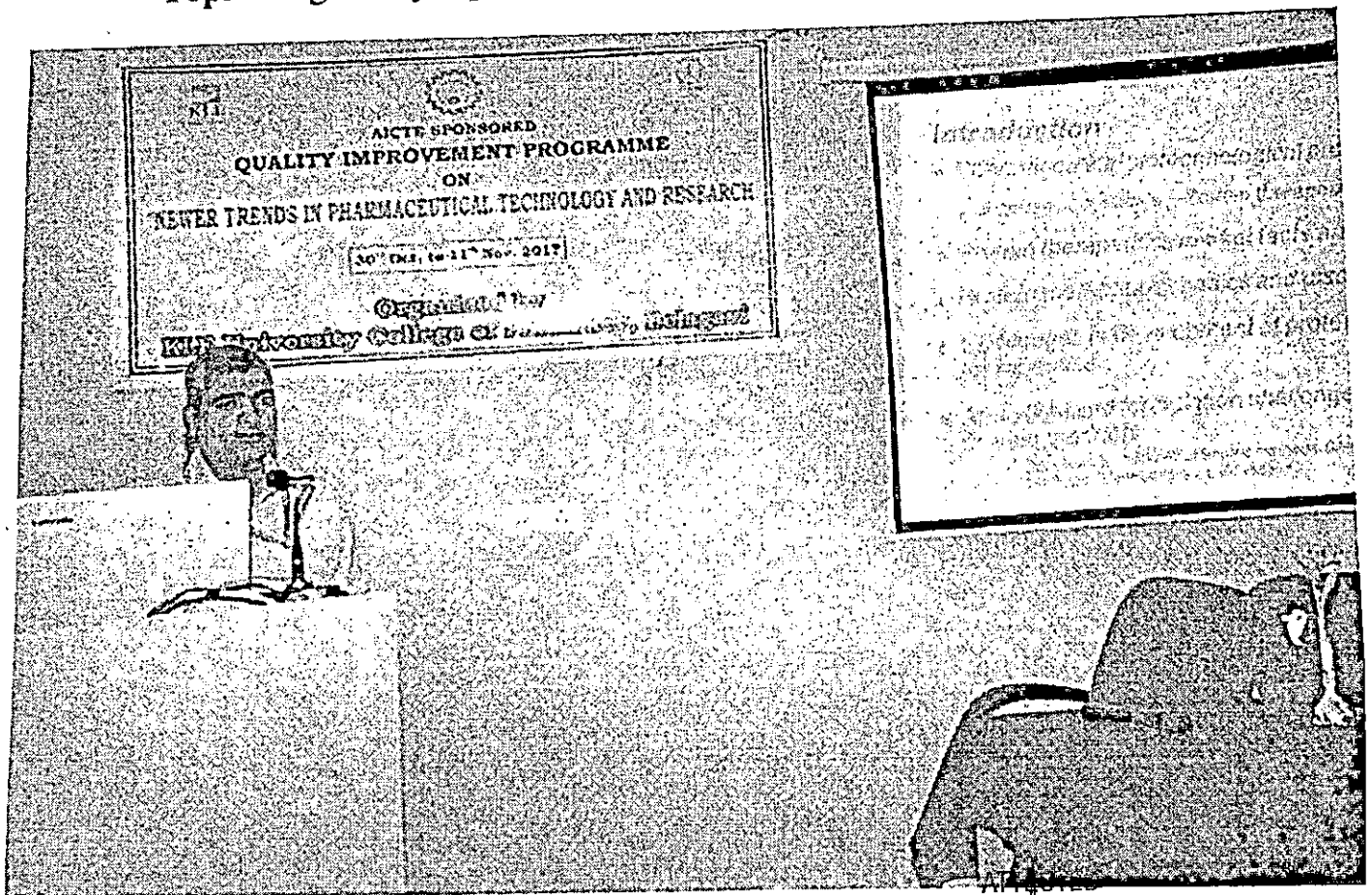
ATTESTED

Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

31-10-2017



Topic: Regulatory aspects for New Drug Application (NDA) Approval



Topic: Challenges, trends and opportunities in protein therapeutics

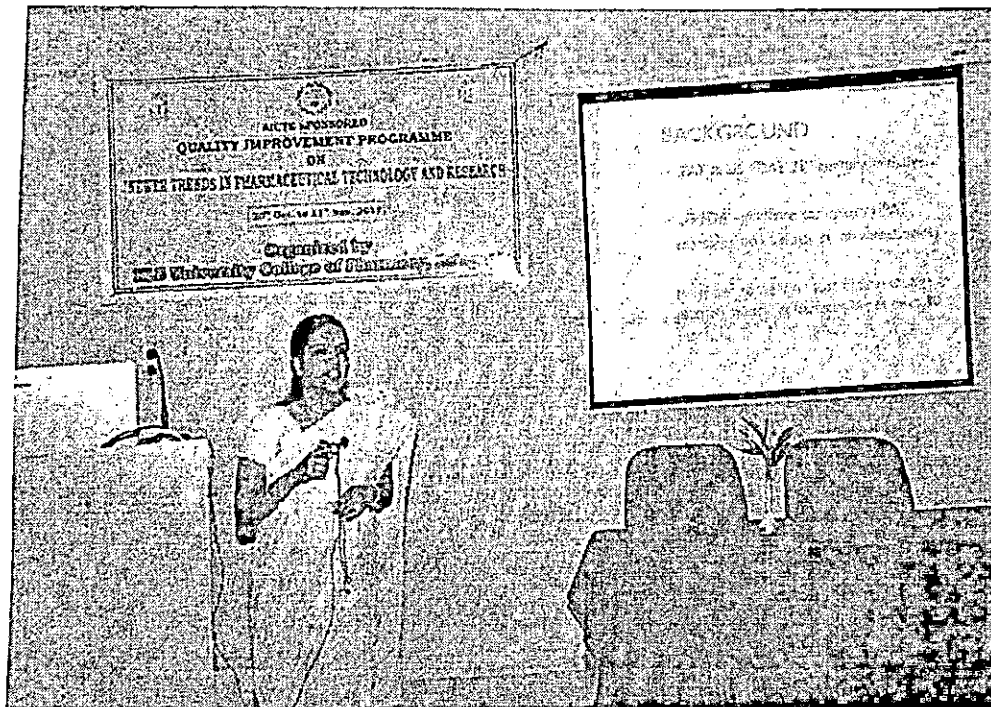
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010,Karnataka



Topic: Demonstration of flash chromatography

2-11-2017

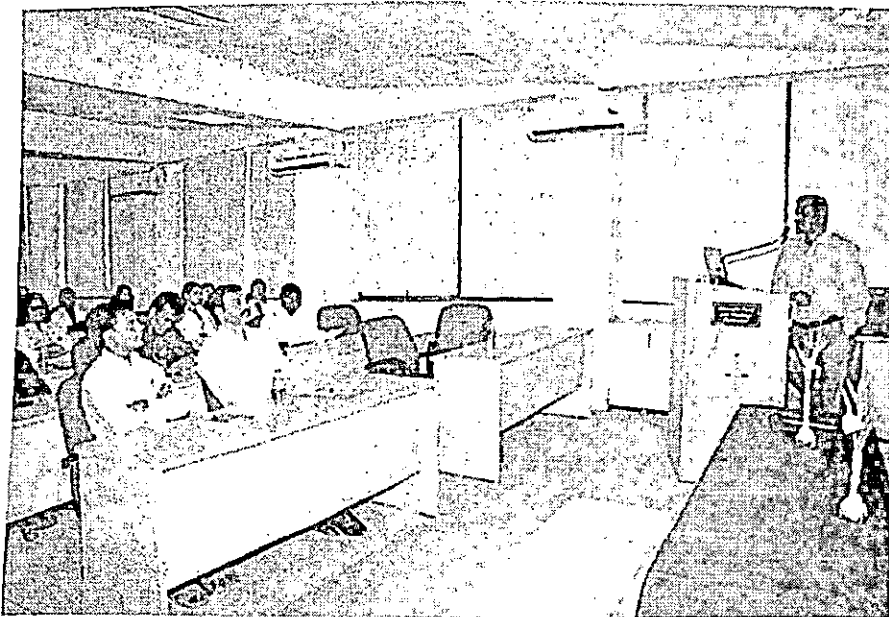


Topic: Process Analytical Technology

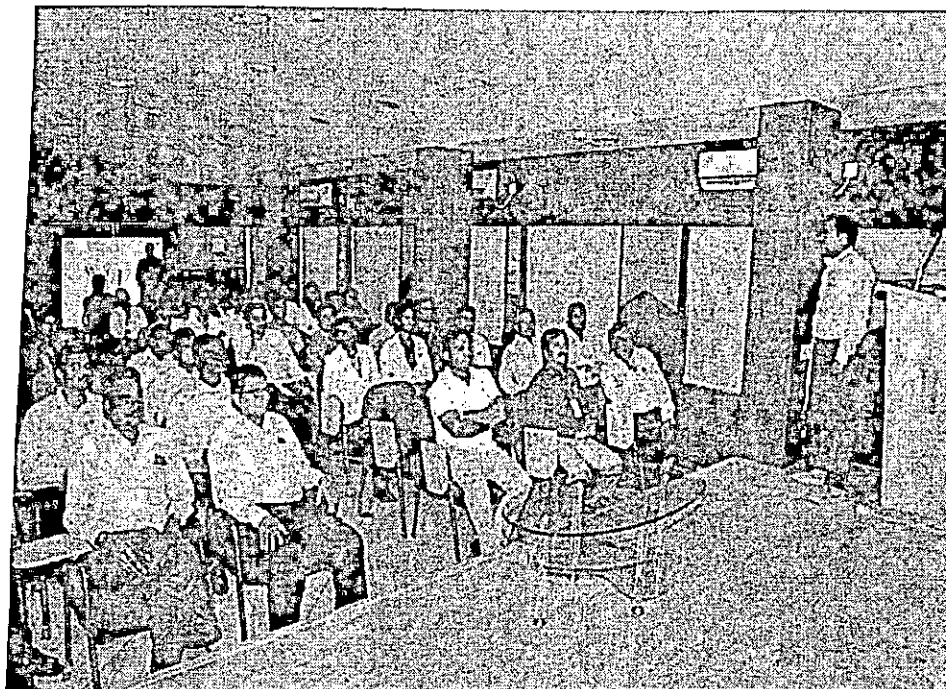
ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



Topic: Intellectual Property Rights



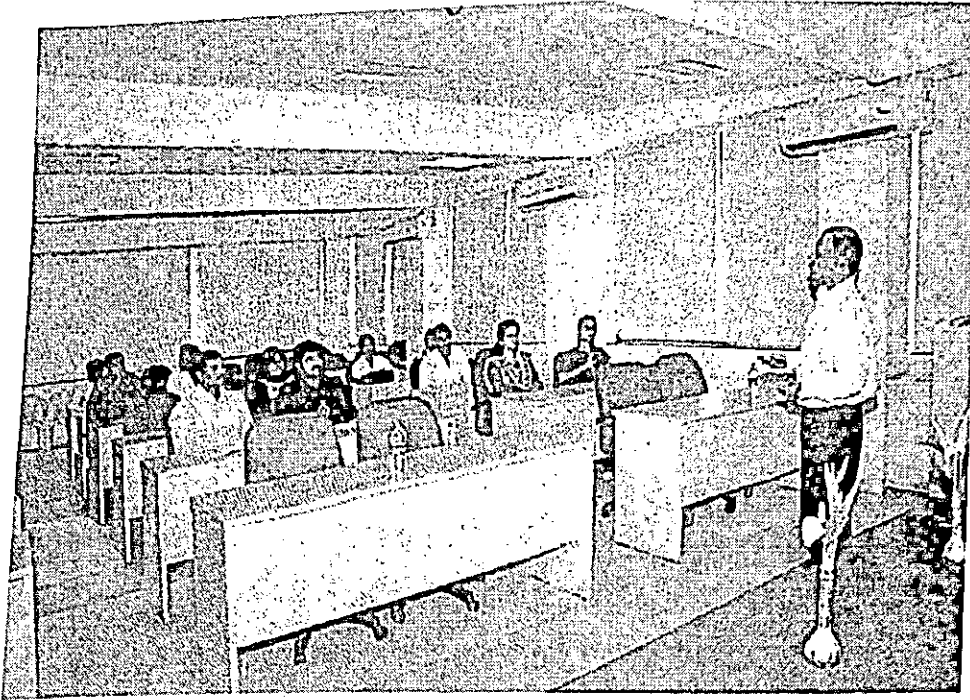
Visit to HLL Life Care Limited, Kanagala

ATTESTED

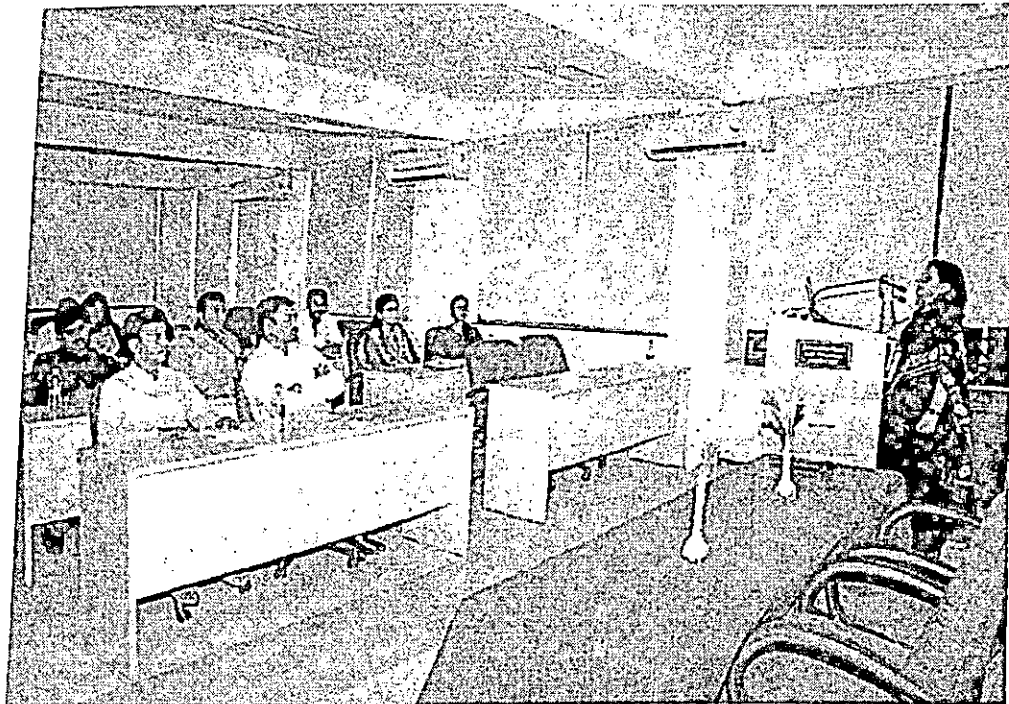
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

3-11-2017



Topic: Recent Advances in packaging technology



Topic: Challenges in Transdermal Drug Delivery System

ATTESTED

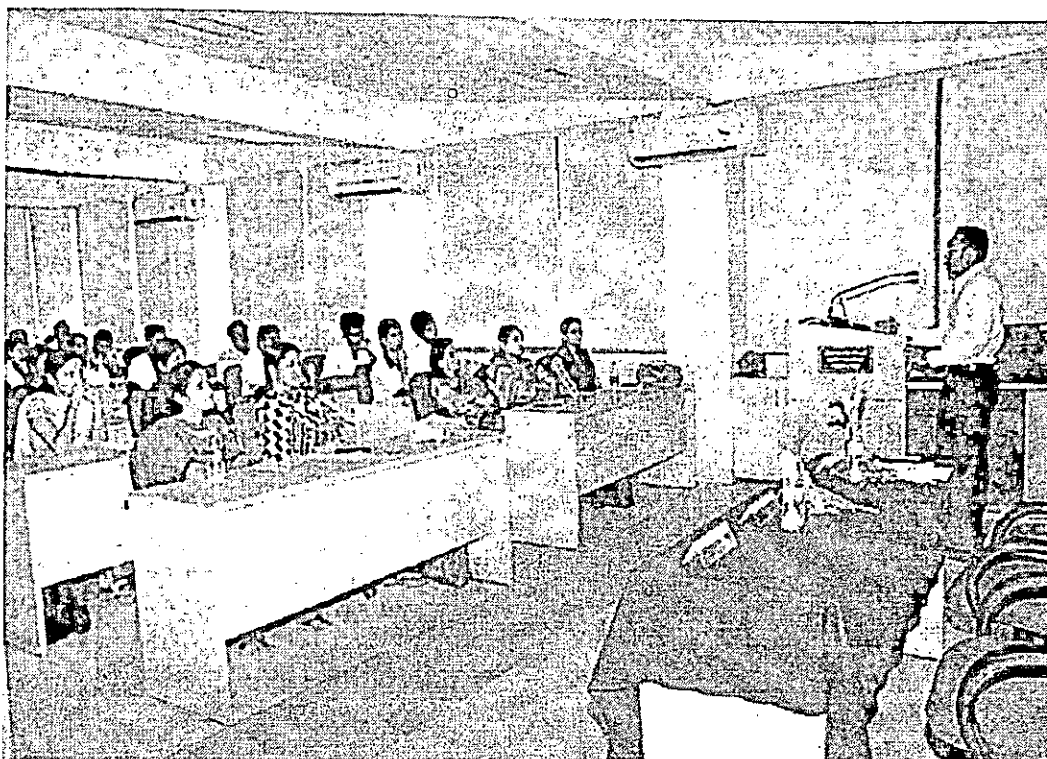
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka



Topic: Application of DSC in formulation development and demonstration of DSC

4-11-2017

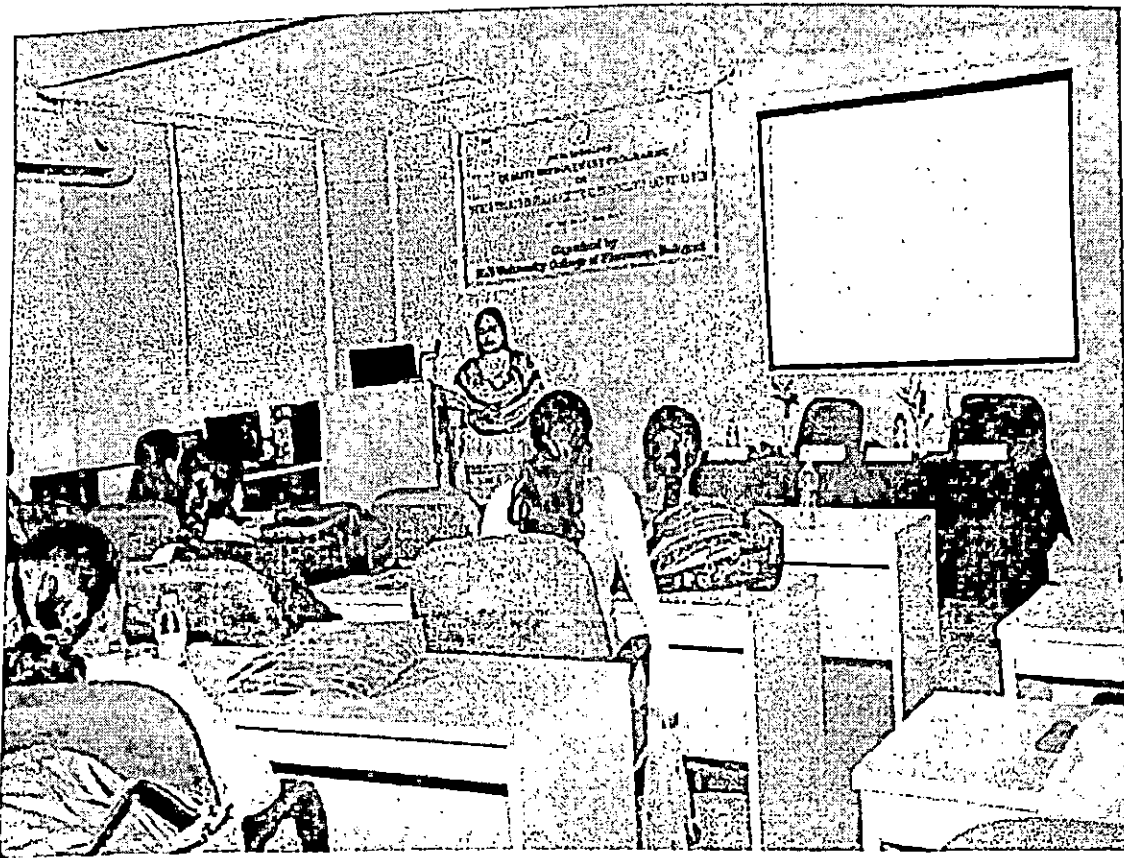


Topic: Formulation Development for Global Market

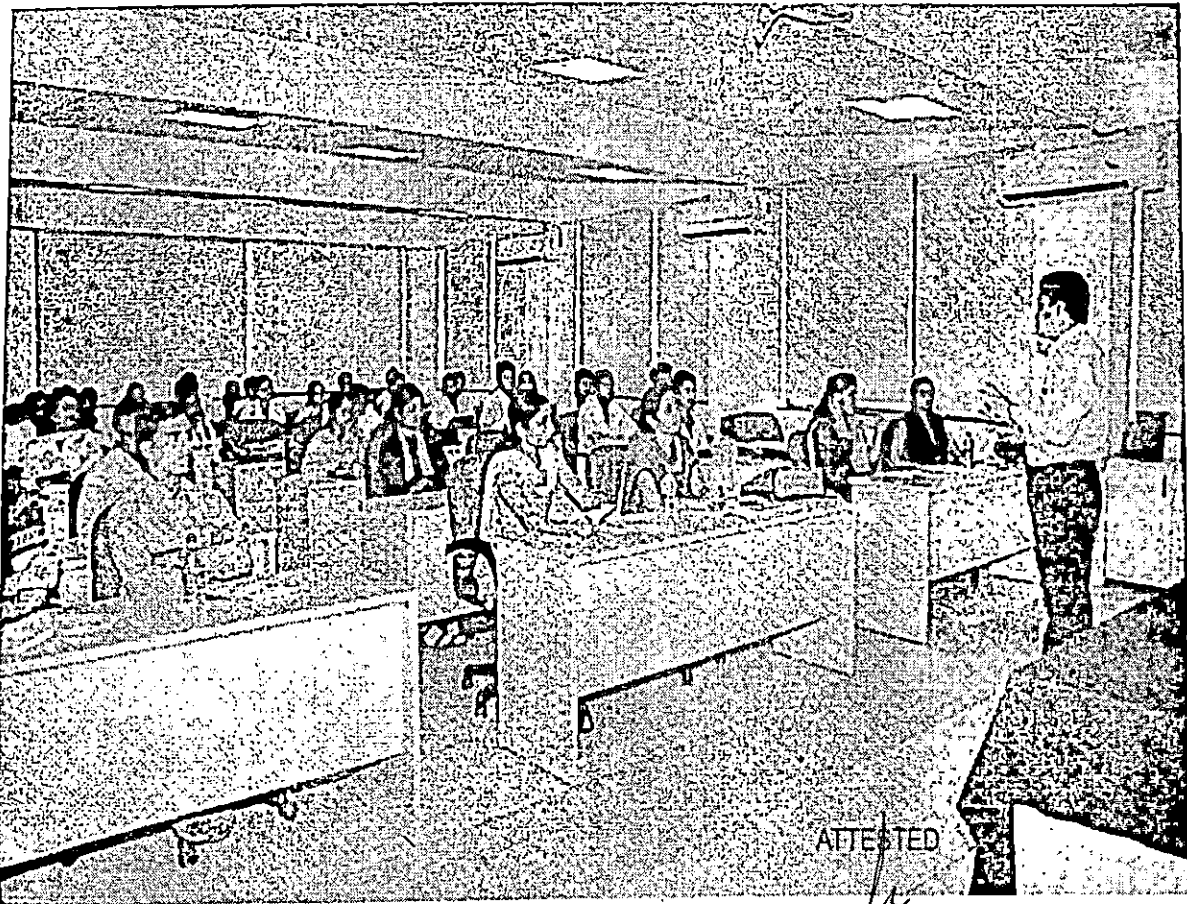
ATTESTED

[Signature]
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka



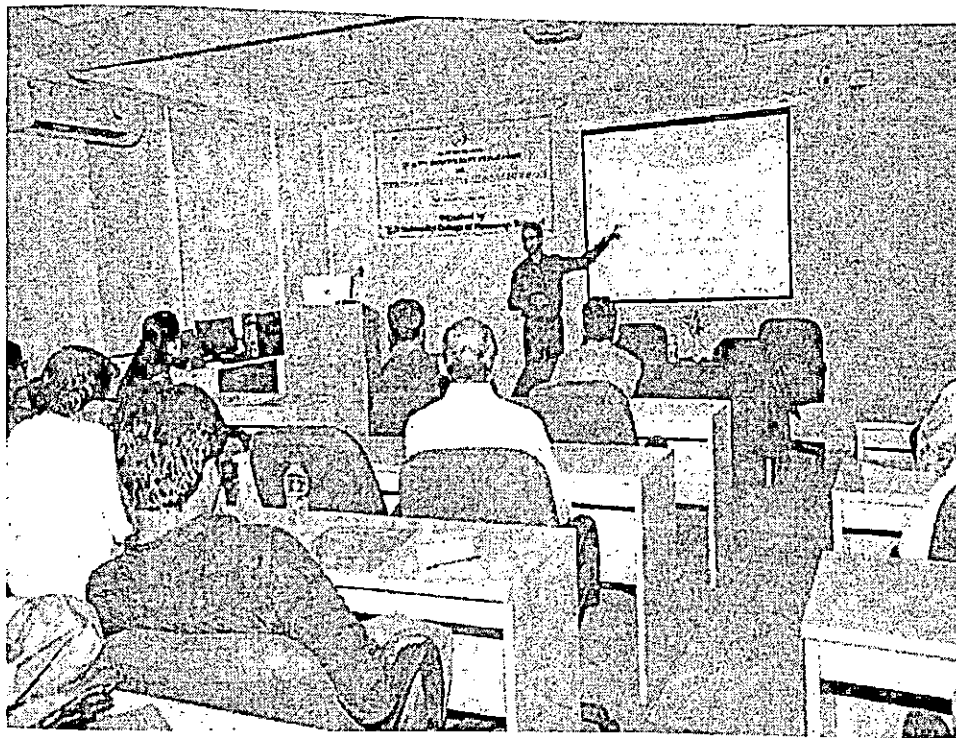
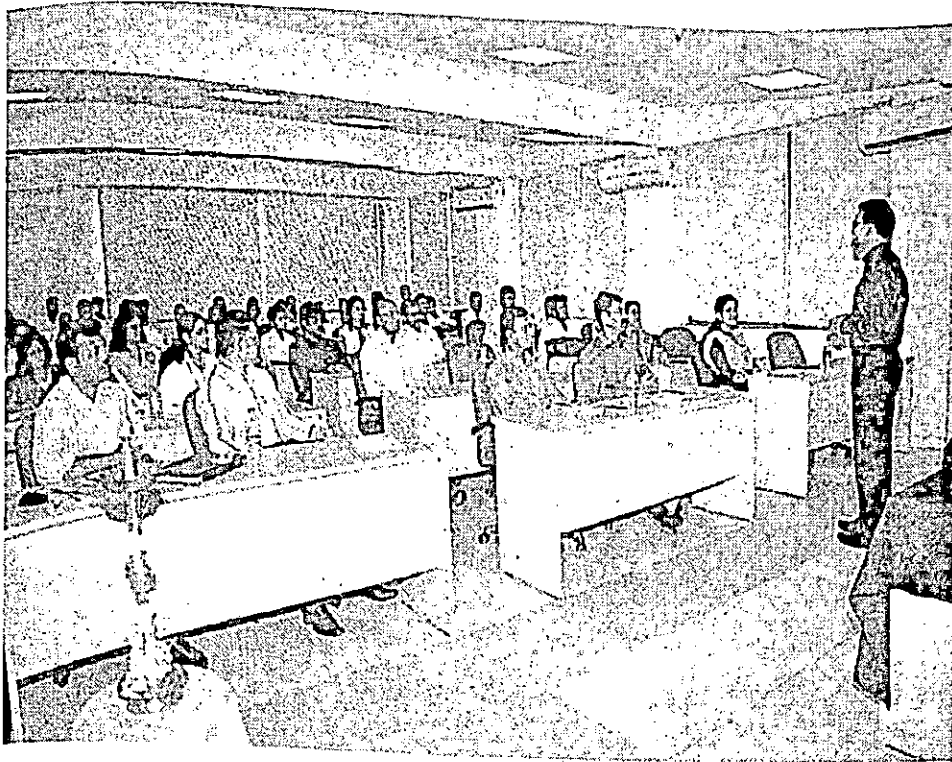
Topic: Applications of Design of Experiments (DOE) in product development.



Topic: Applications of nanotechnology in drug delivery and Demonstration of nanotrack

Registrar
KLE Academy of Higher Education and Research,
Belagavi-590 010, Karnataka

6-11-2017



Topic: Quality by Design and application of Statistical Designs in Drug Product Development

ATTESTED

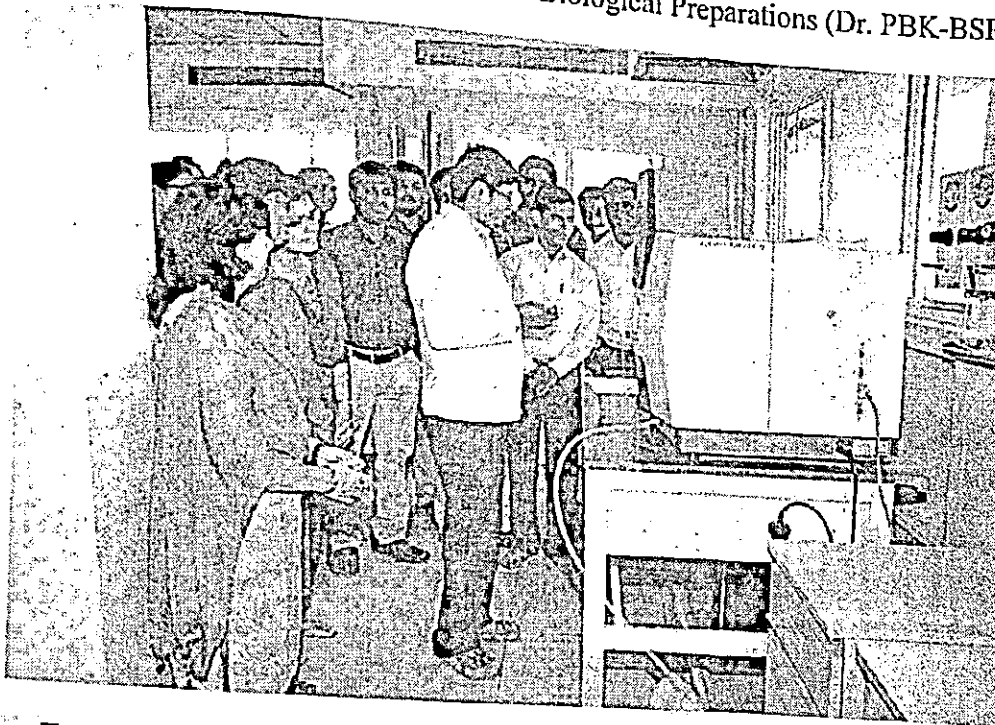
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

7-11-2017



Topic: Newer trends in the development of Biological Preparations (Dr. PBK-BSRC)

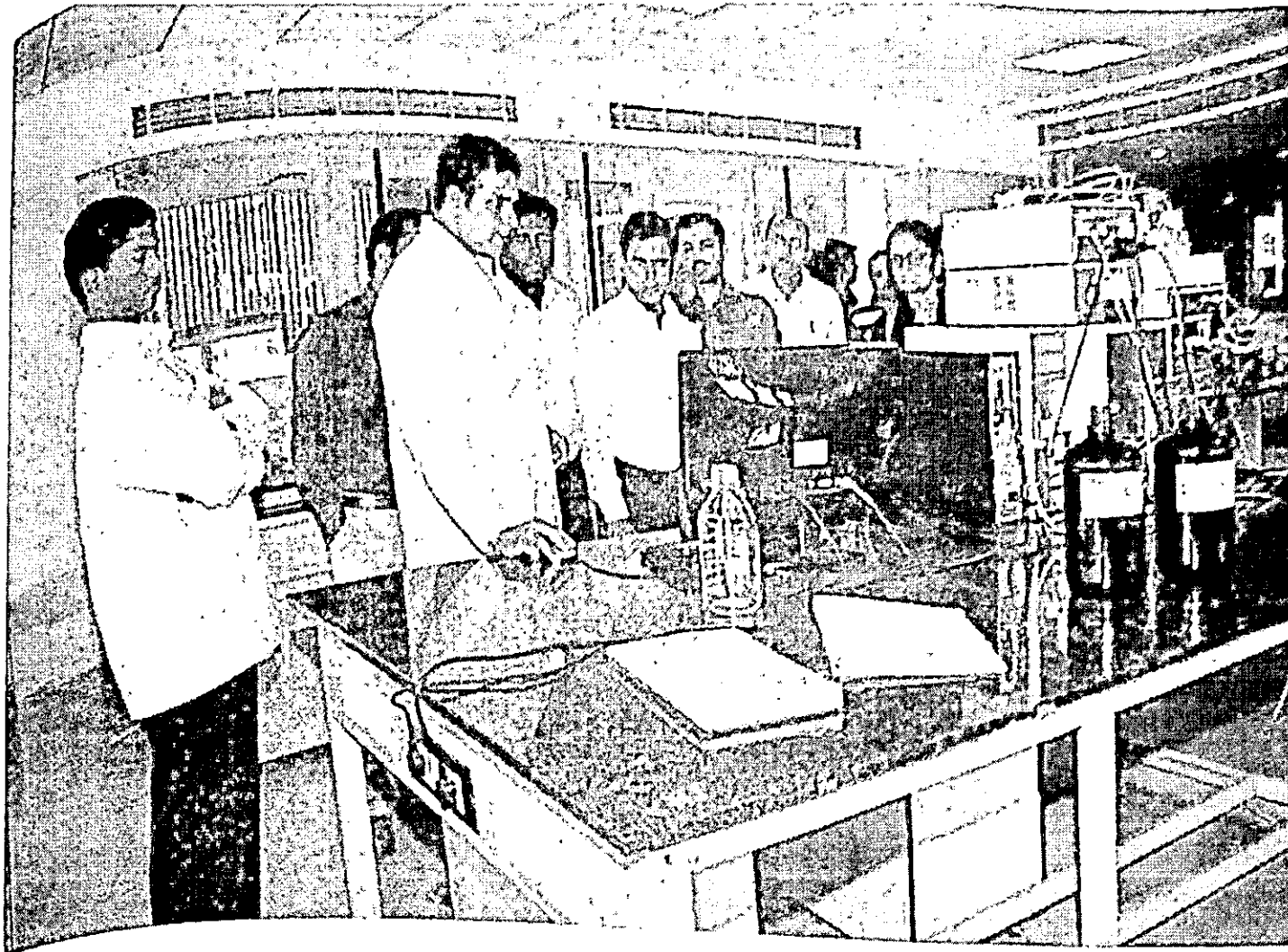


Topic: Demonstration of advanced equipments and hands on training at:
Dr. Prabhakar Kore Basic Science Research Centre

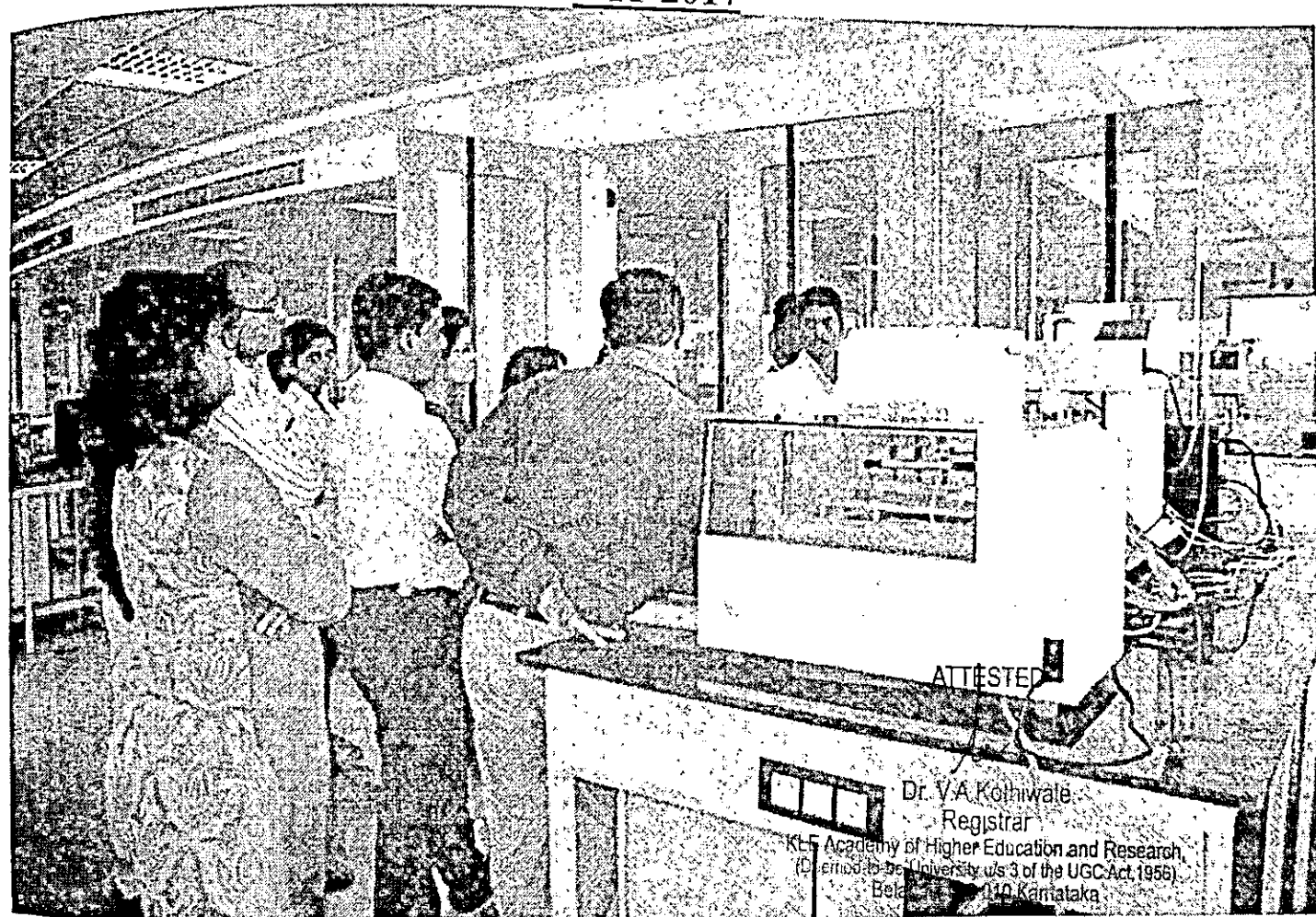
ATTESTED

Dr. V.A. Kothiwale
Registrar

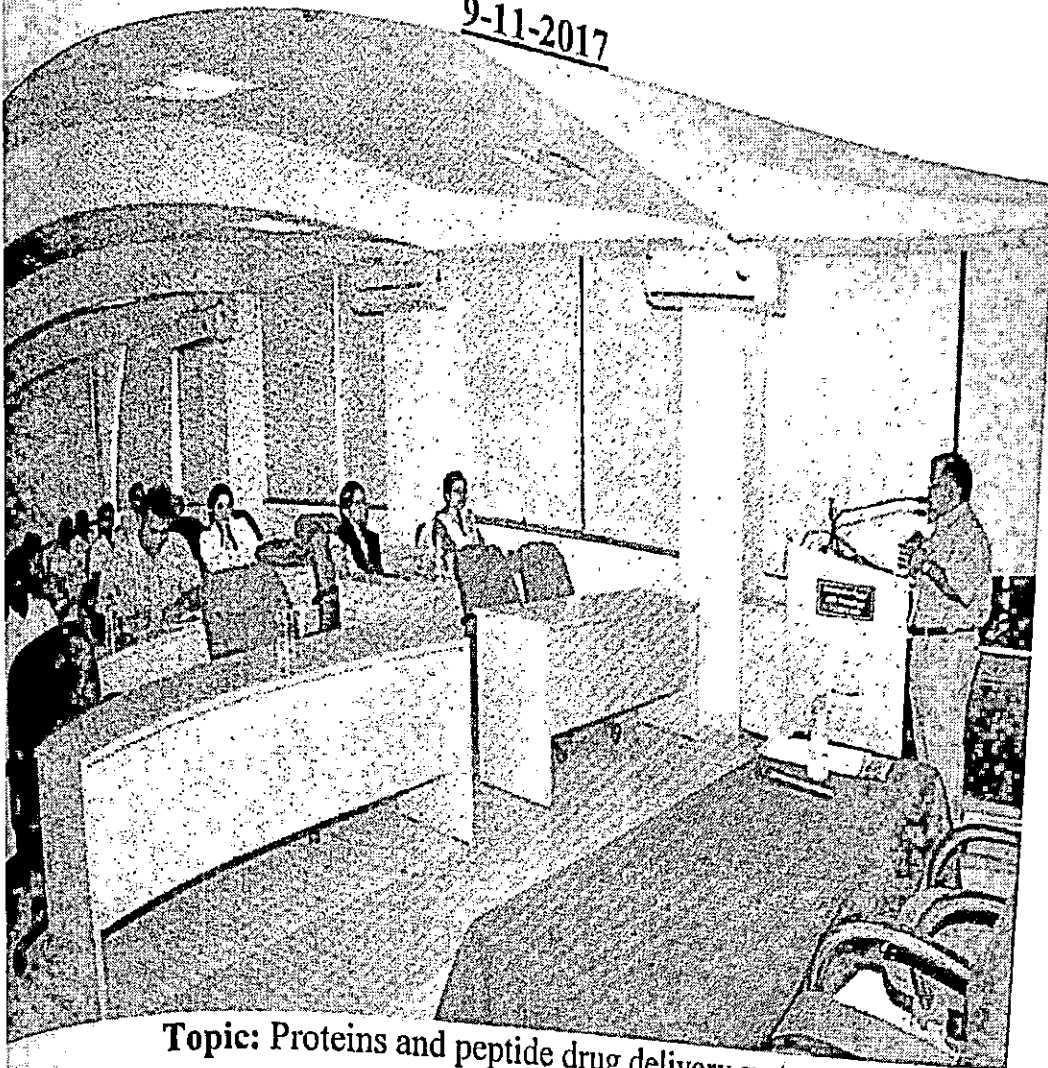
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



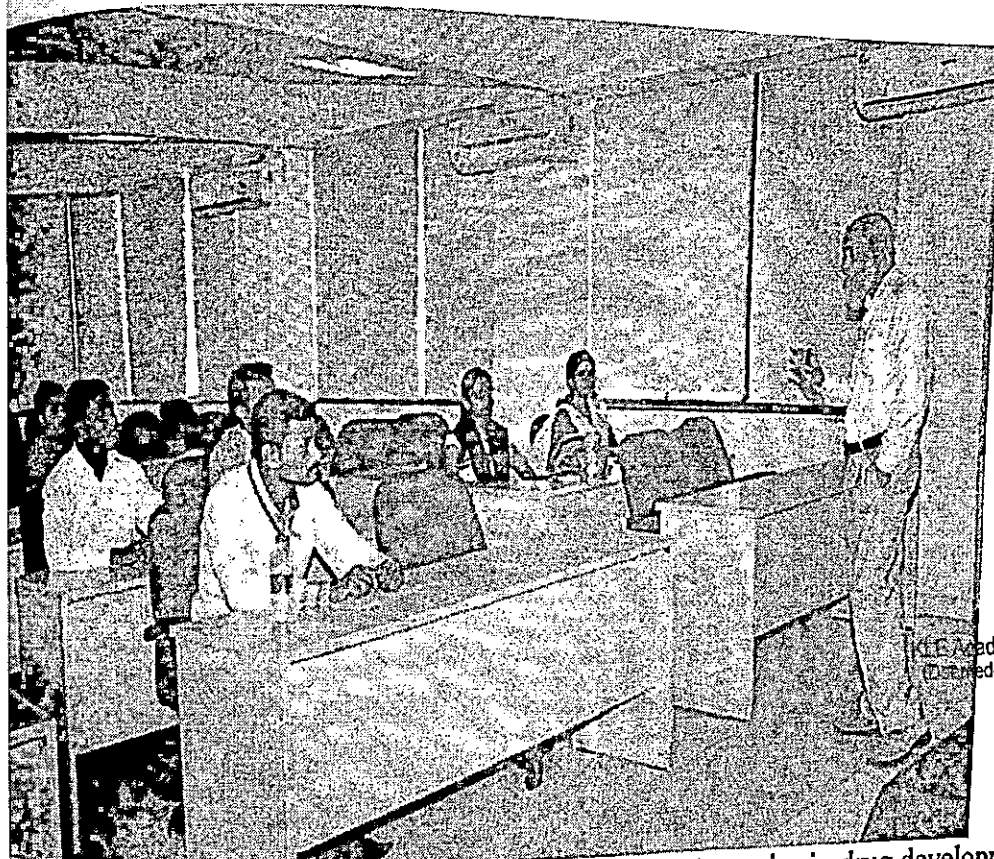
Topic: Demonstration of advanced equipments and hands on training at:
Dr. Prabhakar Kore Basic Science Research Centre
8-11-2017



9-11-2017



Topic: Proteins and peptide drug delivery system

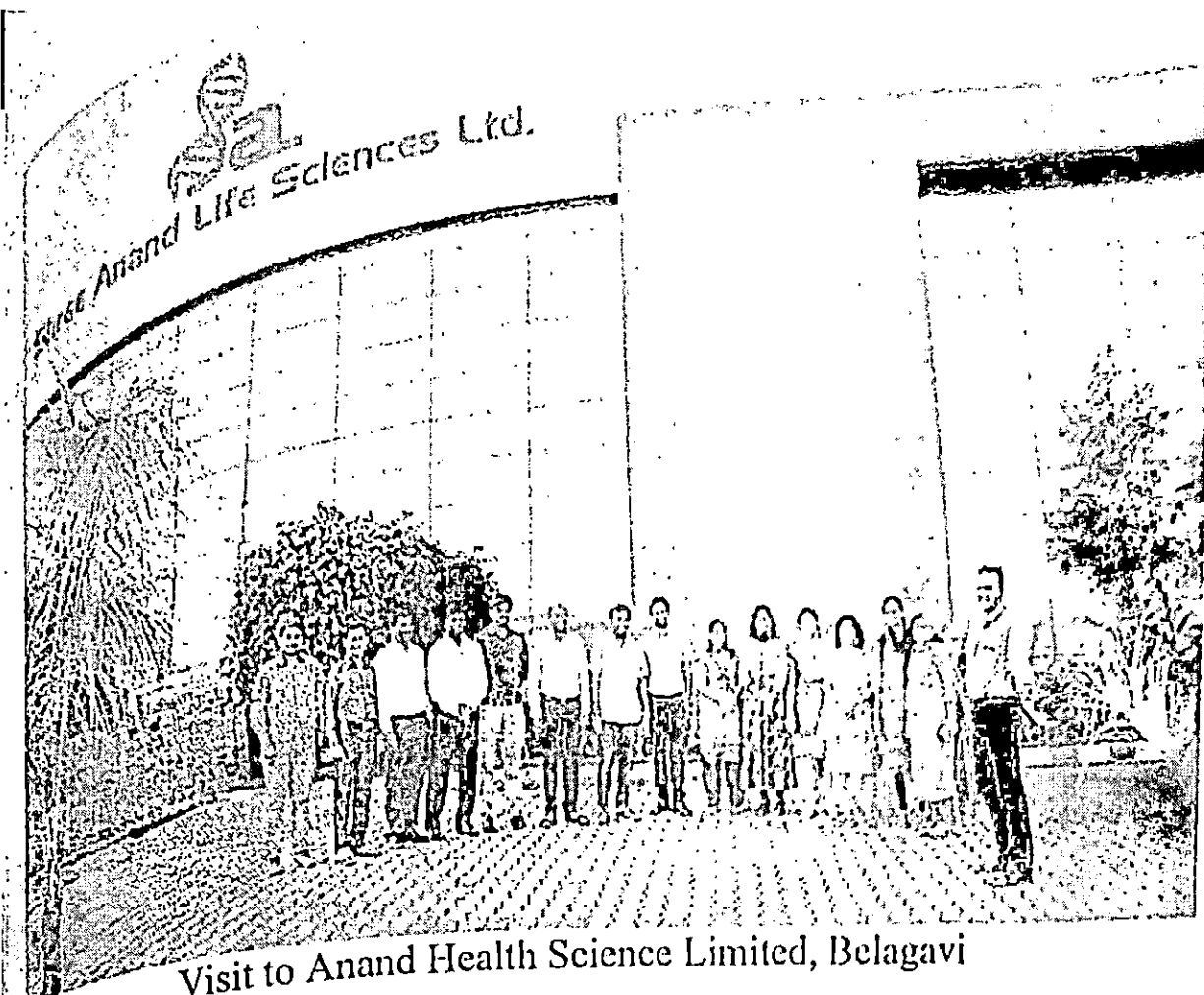


Clinical significance of pharmacokinetics and Pharmacodynamics in drug development

ATTESTED

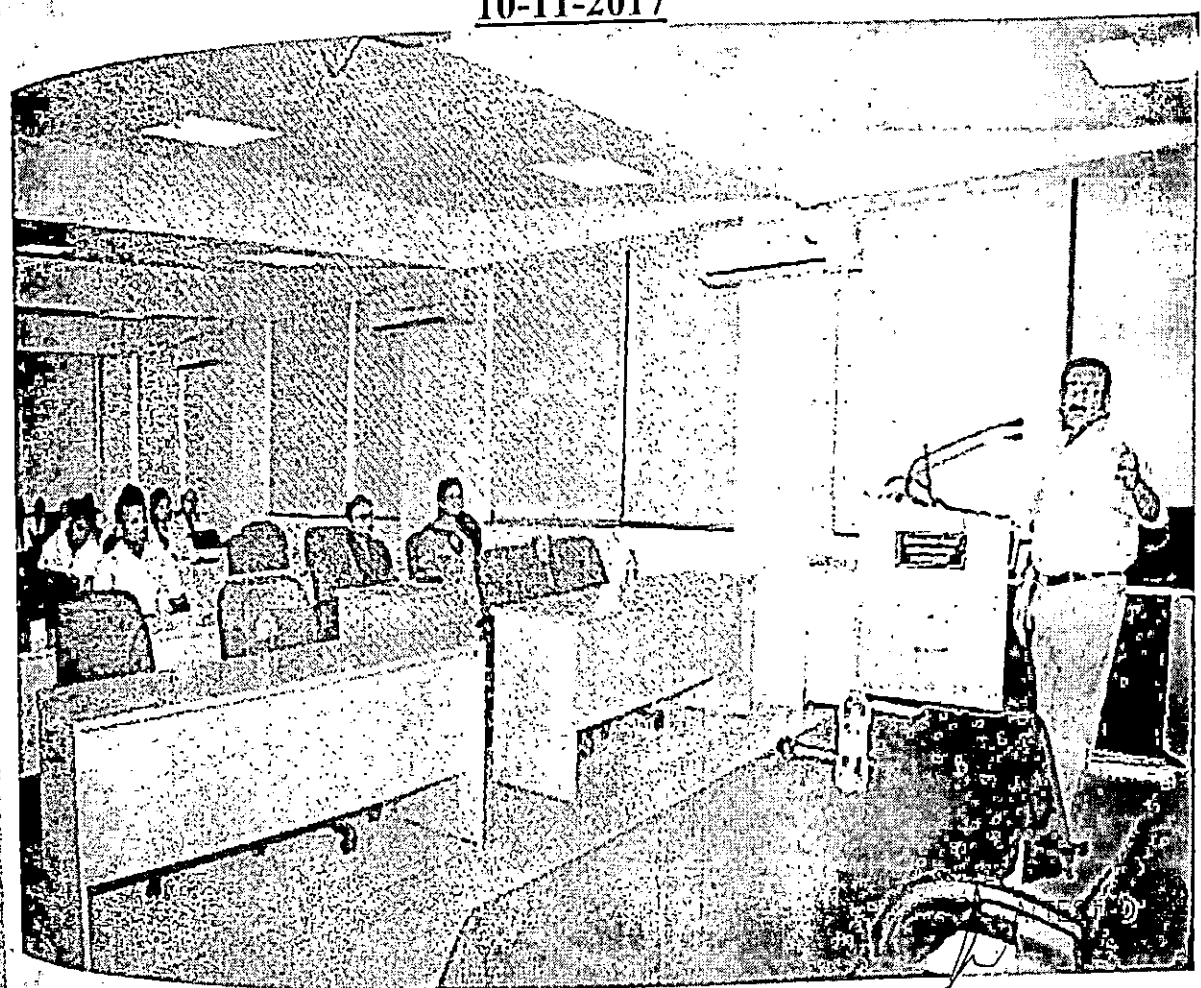

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Approved to be University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



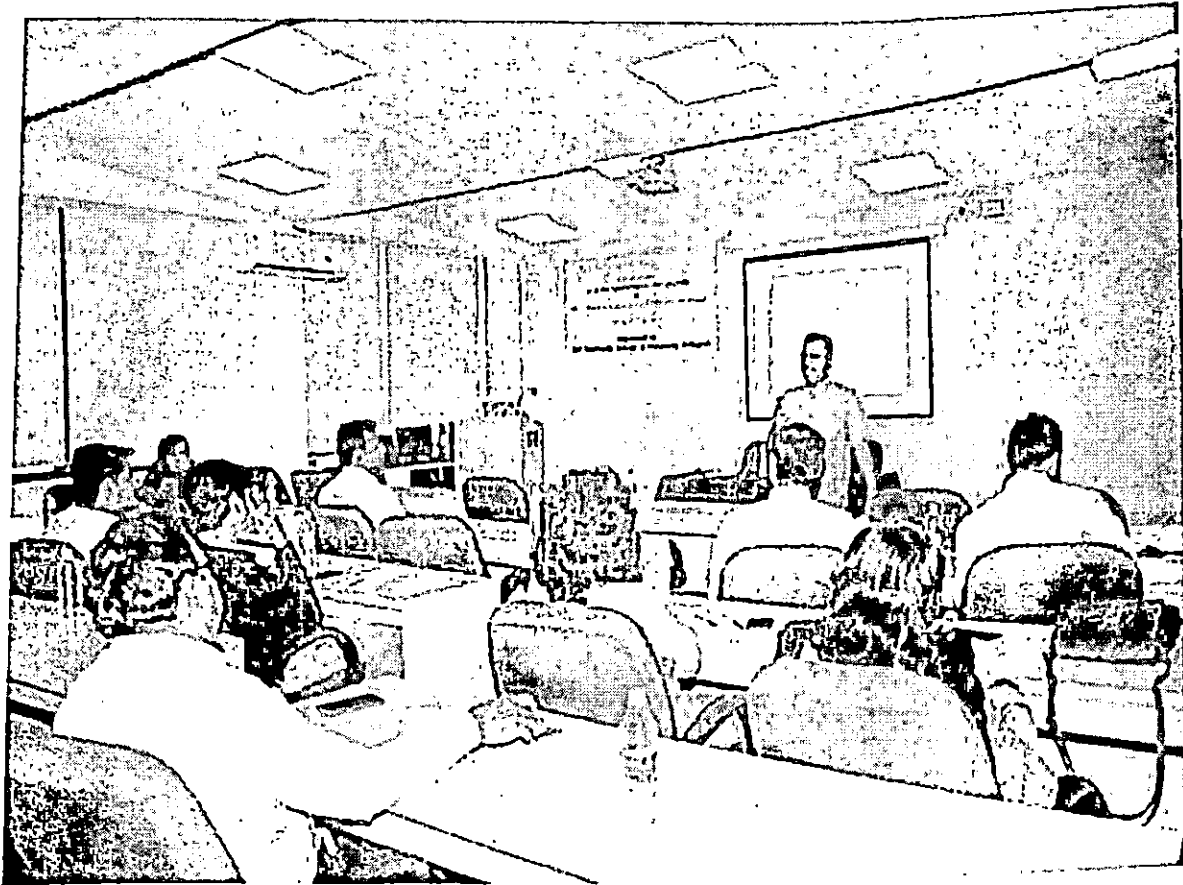
Visit to Anand Health Science Limited, Belagavi

10-11-2017



Topic: 3D Printing of Pharmaceuticals

Dr. V.A.Kothiwale
Registrar



Topic: Applications of FTIR in formulation development

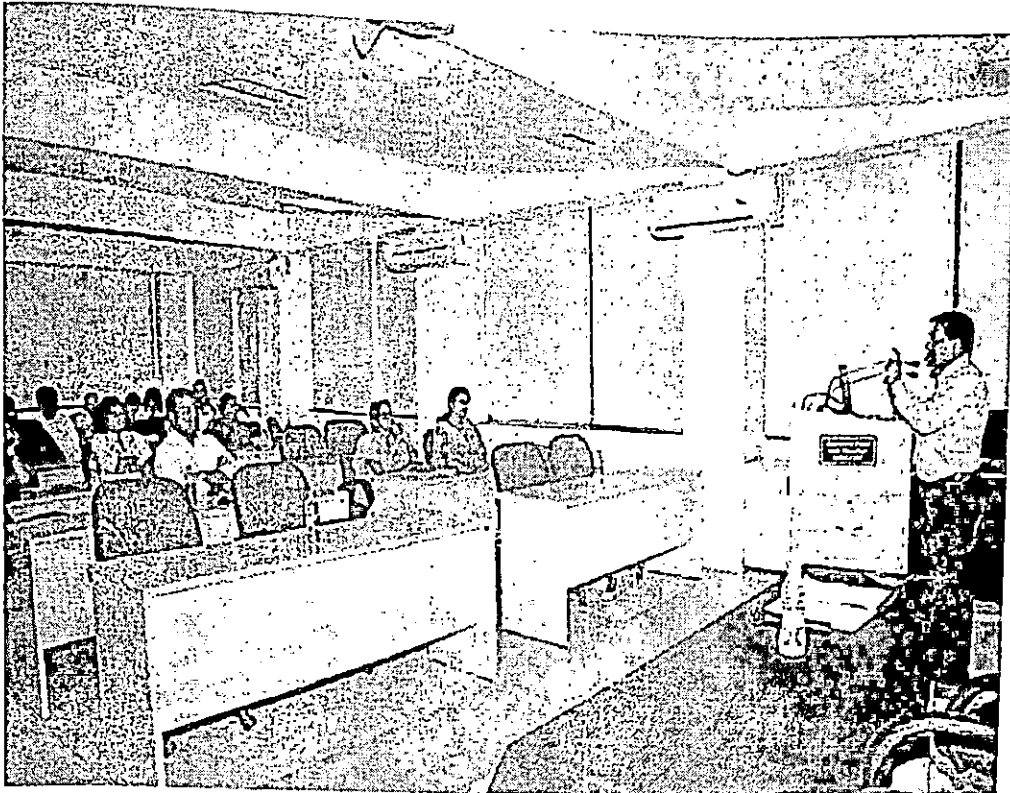


Visit to Site Management office at KLE Dr. Prabhakar Kore Hospital and MRC

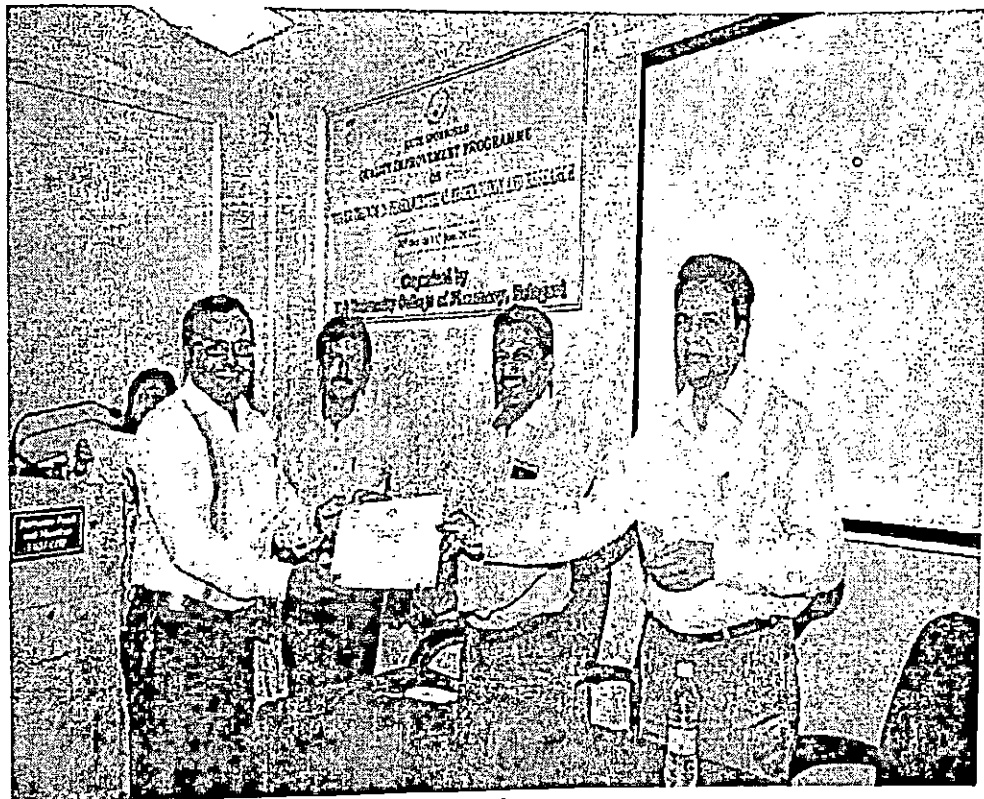
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka

11-11-2017



Topic: Computer simulations in Pharmacokinetics and Pharmacodynamics



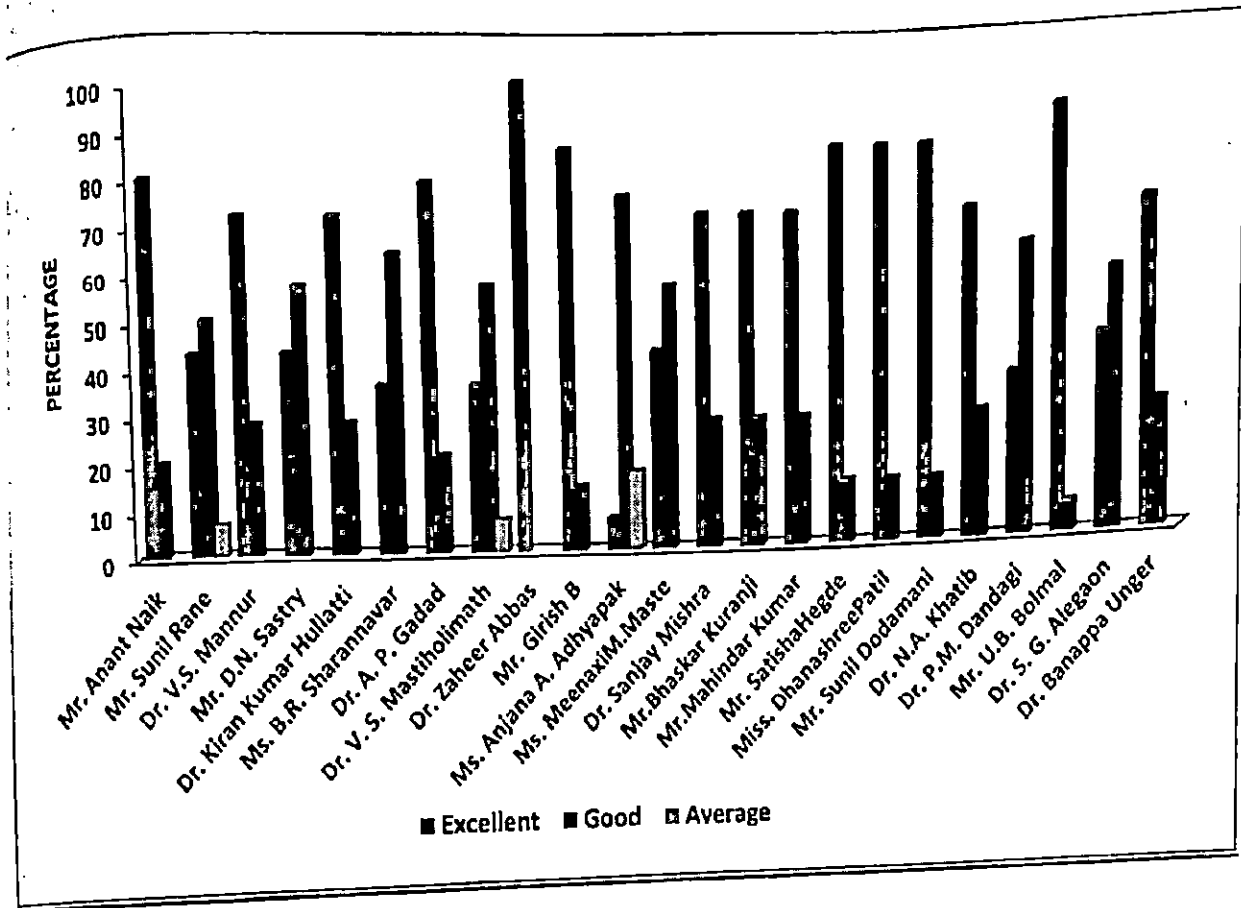
Valedictory

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Delegate Feedback about the Speakers



ATTESTED

(Signature)
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

REGISTRATION FORM

Workshop on "Formulation Design & Product Development".

Saturday 04th November 2017

Registration Fees: Rs. 250/- [cash/Demand Draft]

Name: Dr./Mr./Ms./Mrs.....

Designation:.....

Institution:.....

Address:

Mobile No:

E-Mail ID:

Bank/ D.D. No. :

Branch/Dated:

Signature
of the participant

Signature and Seal
Principal/HOD

- Spot Registrations are entertained
- DD drawn in favor of Registrar, KLE University, COP, Belagavi drawn on any nationalized bank, payable at Belagavi.

For Enquiry Contact: Programme Co-ordinator
Dr. Sachin R Patil
Associate Professor
Mobile: +91- 8123607175



KLE UNIVERSITY

Belagavi



Reaccredited 'A' Grade by
NAAC

Placed in category 'A' by MHRD, Govt. of India

WORKSHOP

ON

Formulation Design & Product Development

Saturday 04th Nov 2017

Organized by



Department of Pharmaceutics
KLE University's College of Pharmacy

Belagavi

Ph.0831-2471399, Fax: 0831-2472387

E-mail: principal@klepharm.edu

K.L.E Society: Moment of change swept across the landscape of Karnataka and Maharashtra with the birth of KLE Society in 1916 by the vision of group of dedicated founders. This society is now acknowledged as phenomenon that has defined a meaning of quality education in the region. Today, K.L.E Society manages 260 institutions with student strength of more than 90,000 and 10,500 faculty offering world class education in Healthcare, Agriculture, Engineering, IT, Law, Pharmacy and other paramedical sciences.

KLE University: Yet another chapter in the history of society was begun with a newly formed KLE University, sponsored by K.L.E Society. The University is recognized by University Grants Commission (UGC), reaccredited "A" grade by NAAC and placed in category "A" by MHRD, Govt. of India. The University takes immense pride in its curriculum and endeavors to provide internationally accepted education and healthcare practices. Setup in a sprawling campus and equipped with latest infrastructure and other facilities, KLE University is set to highlight the K.L.E Society's commitment to education for the world to see.

KLE University's College of Pharmacy, Belagavi: It was the first private institution in Belgaum to start a professional diploma course in Pharmacy in 1968. The college introduced B.Pharm degree course in 1975 and Post Graduation in 1988, Doctoral Degree from 2000 and Pharm.D. from 2014. College was accredited since 1999 by NBA, New Delhi. All the courses run by the institution are recognized by Pharmacy Council of India, All India Council for Technical Education and University Grants Commission. As the mark of recognition, the college has received a prestigious research project on the survey of medicinal plants of the Western Ghats, Indian Council of Medical Research (ICMR), VGST Govt. of Karnataka and also from government funding agencies like AICTE, DST, etc.

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

About the Department:

The Department of Pharmaceutics is well established, aimed and well experienced teaching staff with background of academics and industry exposure. It is well established, well equipped, spaced laboratories with modern equipments Nanotrac, tameter, Brookfield viscometer, spray dryer, High speed refrigerated centrifuge etc. The department has highly qualified staff members with doctorate degree and postgraduate teachers. Regular teaching improvement program, faculty assessment programme and industrial interaction are conducted for faculty and post graduate students.

The department has undertaken the research activities which includes formulation and development of controlled release dosage forms. The department has excelled in techniques like Polymeric Nanoparticles, Microencapsulation, Coating, Matrix embedding, Solid dispersion. The department has contributed to the newer type of formulations.

About the Workshop:

Objective:

- The main objective of the workshop is
- To design and develop formulations and manufacturing processes to ensure predefined product quality.
- To understand the applications of Quality by design (QbD) principles in successful product development.

Programme Schedule: Saturday 04 th November 2017	
Time	Programme Schedule
9.30 am -10.30 am	Registration
10.30am - 11.00 am	Inauguration
11.15am - 12.15 am	<i>"Formulation Development for Global Market"</i> Mr. Shantesh U Masurkar Formulation Scientist VerGo Pharma Research Laboratories Verna, Goa
12.15 am-12.30pm	Tea Break
12.30 pm - 1.30 pm	<i>"Application of DOE (Design of Experiments) in Research"</i> Dr.(Smt.)F S Dasankoppa Associate Professor, KLEU College of Pharmacy, Hubballi
1.30 pm - 2.30 pm	Lunch Break
2.30 pm - 3.30 pm	<i>"Application of Nanotechnology as Drug Delivery System"</i> Dr. Anand P. Gadad Professor and Head KLEU College of Pharmacy, Belagavi
3.30 pm - 4.00 pm	<i>"Demonstration of Nanotrac"</i> Dr. Anand P. Gadad Professor and Head KLEU College of Pharmacy, Belagavi
4.00 pm - 5.00 pm	Valedictory Function

CHIEF PATRON

Dr. Prabhakar B. Kore, M.P
Hon. Chancellor, KLE University, Belagavi

PATRON

Prof. (Dr.) Vivek Saoji
Hon. Vice-Chancellor, KLE University, Belagavi

CHIEF CO-ORDINATOR

Prof. (Dr.) B. M. Patil
Principal,
KLE University's College of Pharmacy, Belagavi

CONVENER

Dr. Anand P. Gadad
Professor and Head
Department of Pharmaceutics
KLE University's College of Pharmacy, Belagavi.

PROGRAMME CO-ORDINATOR

Dr. Sachin R Patil
Department of Pharmaceutics
KLE University's College of Pharmacy, Belagavi.

Dr. V.A.Kothiawale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka



KLE University's
College of Pharmacy

(Recognized by PCI, AICTE & Accredited by NBA & 'A' grade By NAAC),
A constituent Unit of KLE Academy of Higher Education and Research
[Under section 3UGC Act, 1956 vide Govt. of India Notification No. F.9-19/2000-U.3 (A)]
Nehru Nagar, Belgaum - 590 010, Karnataka, India



Phone: 0831-2471399

Fax: 0831-2472387

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

ಕೆ.ಎಲ್.ಇ. ಎಶ್ವವಿದ್ಯಾಲಯದ ಔಷಧೀಯ ಮಹಾವಿದ್ಯಾಲಯ ಬೆಳಗಾವಿ.

Ref: No. KLEUCOP/ 467/0017-18

Date: 16/10/2017

To,
The Registrar,
KLE University,
Belagavi.

Sir,

Subject: Permission to conduct workshop on "Formulation Design & Product Development" and sanction of advance amount


With reference to subject cited above, Department of Pharmaceutics is planning to conduct one day workshop on "Formulation Design & Product Development" on 04th November 2017. Kindly give permission to conduct the workshop. Following are the tentative expenditure to conduct the workshop.

Hence, I request you to sanction the advance amount of Rs.10000.00 to conduct the workshop. I will submit all the details of expenditure after completion of the workshop.

Kindly do needful.

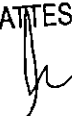
Thanking you,

Yours faithfully,


Principal,
KLEU College of Pharmacy,
Belagavi.



ATTESTED


Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

KLE UNIVERSITY

FORMAT FOR SUBMISSION OF PROPOSAL FOR SEEKING FINANCIAL ASSISTANCE FOR CONDUCT OF CONFERENCES/CMEs/WORKSHOPS, Etc.
 (To be submitted through the respective Principal)

1.	Name of the Institution	KLE University, college of Pharmacy, Belagavi.
2.	Name of the Department (s)	Dept. of pharmaceuticals
3.	Name / Title of the Program	Formulation Design & Product Develop
4.	Name, Designation & Contact details of the Organizing Secretary	Dr. Sachin R. Patil.
5.	Objective of the Program proposed to be conducted	Product development, & Design o. Ex
6.	Level of the event (State/Zonal/National/International)*	State
7.	Name(s) of the joint organizers / sponsors / other Institutions involved	conducted by Dept. of Pharmaceutics.
8.	Registration / participation fee proposed to be collected	250/-
9.	Date(s) and Venue(s) of the program proposed to be organized	4 Nov. 2017, KLEU, college of Pharmacy Be
10.	Whether the CME / Workshop / Event is being organized strictly as per the Calendar of Events. In case there is any deviation, prior written approval from the University is to be obtained after due justification	conducted as per propose calendar of Event
11.	Chief Guest(s) / Resource Person(s) / Guests attending the program	Mr. Shantesh Maswale Dr. F.S. Dasanappa Dr. A.P. Gadad
12.	No. of participants expected to participate in the Conference	35
13.	Probable Income from registration / participation fee	8750/-
14.	Probable Income from sponsors	-
15.	Probable Expenses with details**	ENCLOSED -
16.	Financial grants sought from the University	10,000/-
17.	Details of financial assistance availed from the University during the current financial year	

Sachin
 Organizing Secretary
 Dr. Sachin R. Patil.

Mud
 Organizing Chairperson
 Dr. B.M. Patil.

Adad
 Head of the Department
 Dr. A.P. Gadad
 HOD, Pharmaceutics
 KLEU College of Pharmac
 Belagavi

*International level with minimum participation of delegates from 4 countries.
 National level with minimum participation of delegates from 7 states.
 Zonal level with minimum participation of delegates from 4 states.

**Advertisement, printing, catering, souvenir, travel expenses, etc.

ATTESTED

K

Dr. V.A Kothiwale
 Registrar
 KLE Academy of Higher Education and Research,
 (Deemed-to-be-University under Sec 3 of the UGC Act, 1956)
 Belagavi, Karnataka



KLE UNIVERSITY

(Formerly known as KLE Academy of Higher Education & Research, Belagavi)
 [Declared as Deemed-to-be-University w/s 3 of the UGC Act, 1956 vide Government of India Notification No F-9-19/2000-U3 (A)]
 Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (Gol)
 Office of the Registrar, KLE University,

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

☎: 0831-2444444 FAX: 0831-2493777 Web: <http://www.kleuniversity.edu.in> E-mail: info@kleuniversity.edu.in

Copy to Dr. A.P. Gadad
 Accounts

Ref. No. KLEU/F & A-V.15/2017-18/D-2262

30th October, 2017

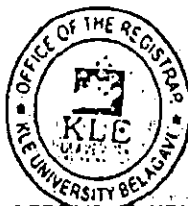
ORDER

Sub: Request for conduct of one day Workshop by the Department of Pharmaceutics, KLE College of Pharmacy, Belagavi.

Ref: Your letter dated: 17/10/2017 forwarded through the concerned HoD & Principal.

With reference to the above, the Department of Pharmaceutics, KLE College of Pharmacy, Belagavi is hereby permitted to organize the one day Workshop on "Formulation Design & Product Development" to be held on 4th November, 2017, subject to the following terms and conditions:

1. The department shall strictly adhere to the guidelines issued by the University.
2. The University shall consider financial assistance for the conduct of the aforesaid Workshop.
3. The department shall get the financial statements duly audited by a Chartered Accountant by furnishing the bills and receipts towards the conduct of the aforesaid Workshop.
4. A detailed report may be submitted to the University after conducting the aforesaid Workshop along-with audited statement of accounts and proceedings book within one month from the date of conduct of the aforesaid Workshop.



Prof. (Dr.) V.B.PATIL
 Registrar

To,

The Principal,
 KLE College of Pharmacy,
 Belagavi.

OFFICE OF THE
 KLE UNIVERSITY COLLEGE OF
 PHARMACY
 J. N. M. C. Belagavi-10

CC to:

Inward No. 1310 Date 31/10/17

1. The Special Officer to Hon. Vice-Chancellor, KLE University, Belagavi.
2. The Professor & HoD, Dept. of Pharmaceutics, KLE College of Pharmacy, Belagavi.
3. The Finance Officer, KLE University, Belagavi.

Dr. V.A. Kothiwale
 Registrar



KLE University's College of Pharmacy



(Recognized by PCI, AICTE New Delhi)
A constituent Unit of KLE Academy of Higher Education and Research
[Under section 3UGC Act, 1956 vide Govt. of India Notification No. F.9-19/2000-U.3 (A)]
Accredited 'A' Grade by NAAC Placed in Category 'A' by MHRD (GoI)
Nehru Nagar, Belgaum - 590 010, Karnataka, India

Phone: 0831-2471399

Fax: 0831-2472387

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

Ref: No. KLEUCOP/_____

Date: 02/11/2017

CIRULAR

Department of Pharmaceutics is Organizing one day workshop on
"Formulation Design and Product Development" On Saturday
4th November 2017. Mr. Shantesh Masurkar, Formulation Scientist
VerGo Pharma Research Laboratories, Verna, Goa. is gracing
occasion as a chief Guest. On occasion Head of Departments and
Professor are invited to attend the inaugural function

Venue: College Seminar Hall

Date: 4th November 2017,

Time: 10.30am



Principal
Principal

KLE University College of Pharmacy
Belagavi-10

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

**KLE UNIVERSITYS COLLEGE OF PHARMACY
BELAGAVI**
Organized by Dept. of Pharmaceutics
WORKSHOP ON "FORMULATION DESIGN & PRODUCT DEVELOPMENT"
SATURDAY 04th NOVEMBER 2017

Inaugural function

Sl. No	Timing		
1	10.30am-10.35am	Invocation song	1 M.Pharm students
2	10.35am-10.40am	Welcome address	Dr.A.P.Gadad
3	10.40am-10.45am	Introduction to chief Guest	Dr.A.P.Gadad
4	10.45am-10.50am	Presentation of flower Bouquet by	Principal to Chief Guest
5	10.50am-10.55am	Lighting the lamp	All members on the dais
6	10.55am-11.00am	Presidential Remarks	Dr.B.M.Patil Principal
7.	11.00am-11.05am	Vote of thanks	Dr.Sachin Patil

ATTESTED


Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Karnataka

**KLE UNIVERSITY'S COLLEGE OF PHARMACY
BELAGAVI**

Organized by Dept. of Pharmaceutics

**WORKSHOP ON "FORMULATION DESIGN & PRODUCT DEVELOPMENT"
SATURDAY 04th NOVEMBER 2017**

S.No	Names	Sign	S.No	Names	Sign
1	M. Channabalaraj	M. Channabalaraj	36	Kulmesh. C. Duddi	Kulmesh. C. Duddi
2	Mohammed Raees	Mohammed Raees	37	Hannamann. naraiah	Hannamann. naraiah
3	Raghavendra. M. H	Raghavendra. M. H	38	Alshay. Rasal	Alshay. Rasal
4	Vinay Kumar. B	Vinay Kumar. B	39		
5	Ashay. R. Kulkarni	Ashay. R. Kulkarni	40		
6	Rishi. R. Rane	Rishi. R. Rane	41		
7	Pratibha Pandey	Pratibha Pandey	42		
8	Pranjakta. S. Ramnathkar	Pranjakta. S. Ramnathkar	43		
9	Yashica Singh	Yashica Singh	44		
10	Vikrant Sharme	Vikrant Sharme	45		
11	Shivanand. B. Chougale	Shivanand. B. Chougale	46		
12	Akhila. H. Pujari	Akhila. H. Pujari	47		
13	Revati. S. Sagare	Revati. S. Sagare	48		
14	Jinal. P. Patel	Jinal. P. Patel	49		
15	Vijay Kumar B Gouri	Vijay Kumar B Gouri	50		
16	Akshay Channawadi	Akshay Channawadi	51		
17	Shreejan Kitter	Shreejan Kitter	52		
18	Pooja Patel	Pooja Patel	53		
19	SANDESHA. MAJUMAR	SANDESHA. MAJUMAR	54		
20	Vinayak Jaknoor	Vinayak Jaknoor	55		
21	Siddhi Shetkar	Siddhi Shetkar	56		
22	Adishwarya A. Parab	Adishwarya A. Parab	57		
23	Aditya R. Madhale	Aditya R. Madhale	58		
24	Pandeeep. S. Bhendigeri	Pandeeep. S. Bhendigeri	59		
25	Vedang. Tuenkar	Vedang. Tuenkar	60		
26	Riya J Hegde	Riya J Hegde	61		
27	U Reesha Fernandes	U Reesha Fernandes	62		
28	Vigneshwar Naik	Vigneshwar Naik	63		
29	Mrs Nikita Karbajkar	Mrs Nikita Karbajkar	64		
30	Min Sampama Vandan	Min Sampama Vandan	65		
31	Umashri. A. Kokkardur	Umashri. A. Kokkardur	66		
32	Shraddha T. Kavale	Shraddha T. Kavale	67		
33	Ashwini S. Patil	Ashwini S. Patil	68		
34	Pratikar C. R	Pratikar C. R	69		
35	Lavanya. Bhaadari	Lavanya. Bhaadari	70		

ATTESTED

Dr. VA Kothiwale

KLE Academy of Health Sciences, Belagavi
(Deemed-to-be University under the UGC Act, 1956)
Karnataka

**KLE UNIVERSITY'S COLLEGE OF PHARMACY
BELAGAVI**

Organized by Dept. of Pharmaceutics

WORKSHOP ON "FORMULATION DESIGN & PRODUCT DEVELOPMENT"

SATURDAY 04th NOVEMBER 2017

REGISTRATION

S.No	Name & Address, Contact No, Email ID	Sign
1	M. Channabasavaraj. KLE College of pharmacy, Vidyanagar Hubli. M: 8553432466. Email: cchannabasavaraj@gmail.com	M. Channabasavaraj
2	Raghavendra M.H. KLE college of Pharmacy, vidyanagar Hubli. M: 9742851809 Email: raghavendramhdydikatti@gmail.com	Raghavendra
3	Vinay Kumar B KLE College of pharmacy Vidyanagar Hubli M: 7829021353 Email: Vinaykumar08@gmail.com	Vinay
4	Mohammed Raees KLE College of pharmacy vidyanagar, Hubli M: 9620255768 Email: abdulraees86@gmail.com	Md Raees
5	Surekha Ganaji Havale, K.L.E.'s College of pharmacy Nipani. M.No - 8549055142. E-mail: surekhaavale26@gmail.com	Surekha
6	Umasini kokatanur. K.L.E.'s College of pharmacy Nipani. M.No - 9611339122. E-mail: Umakokatanur@gmail.com	Umasini
7	Ashwini Patil - K.L.E.'s College of pharmacy Nipani. M.No - 9620032918 E-mail: ashwinispatil1987@yahoo.in	Ashwini
8	Akshay R. Kulkarni KLE college of pharmacy Hubli M.no: 9620207281 E-mail: akshaykulkarni53@gmail.com	Akshay
9	Ms. Ampama vandai Rani Channamma College of Pharmacy belagavi. M. No-9916167493. Email: id-ampamavandai@gmail.com.	Ampama
10	Ms. Nikita N. Kanburkar. Rani Channamma College of Pharmacy Belgaum. M.No. 9611897682. Email: nikkankanburkar@gmail.com	Nikita
11	Mr. Bhasme Pratik Rajendra, Latur college of pharmacy Hasegaon. Mob No. 8793424351 Email: bhasmepratik1998@gmail.com	Pratik
12	Ms. Vedangi Usha Tukker KLECOP Belagavi. Email: vedatunekar1643@gmail.com 8884363583	Vedangi
13	Ms. Riya Ashok Hegde KLE college of pharmacy, Belagavi. Email: riyahegde7@gmail.com Phone no: 9673772680	Riya

ATTESTED

Hubballi,
Nipani

Dr. V.A Kothiwale
KLE Academy of Higher Education and Research,
(Deemed-to-be University) under Section 3 of the UGC Act, 1956
Belagavi, Karnataka

**KLE UNIVERSITY'S COLLEGE OF PHARMACY
BELAGAVI**

14	Ms Reesha Fernandes email reed321@gmail.com KLE college of pharmacy, Ph: 800694820 Belagavi	<u>Reesha</u>
15	MS Ruchi Rare email rarurajendraruchi@gmail.com KLE college of Pharmacy, Ph-9767672898 Belagavi	<u>Ruchi</u>
16	Ms. Yashica Singh, email: yashicasingh@outlook.com KLE college of Pharmacy, Ph: 8218729644, BELGAVI	<u>Yashica Singh</u>
17	Ms. Pratibha Pandey, E-mail: cool.pratibha25@gmail.com KLE College of Pharmacy, Ph-9479342677	<u>Pratibha</u>
18	MS. Akhila H. Pujar E-mail: akh20apujar@gmail.com KLE college of Pharmacy Belagavi. Ph-953855555	<u>Akhila</u>
19	Mr. Shivamand B. Chougale email - Shivamand96207@gmail.com KLE college of Pharmacy Belagavi. Ph no: 9620715507	<u>Shivamand</u>
20	Ms. VIJAY KUMAR B GOURI .email. vijaykumarbgori@gmail.com KLE COLLEGE OF PHARMACY, BELAGAVI - Mb: 8147660349	<u>Vijay</u>
21	MS. RASHMI KAPSI MOB. NO. - 8762948202 KLE COLLEGE OF PHARMACY Email ID:- raskapsi@gmail.com NEHRU NAGAR BELAGAVI	<u>Rashmi</u>
22	Ms. Vignesh Dayanand Naik, - KLE COLLEGE OF PHARMACY Mob. No- 9604004019 NEHRU NAGAR - BELAGAVI EMAIL- vigneshanaik@gmail.com	<u>Naik</u>
23	Mr. Hanumanth Narasipthi mb no - 9838949130 KLE college of pharmacy Belagavi. Email- narasipthihanumanth@gmail.com.	<u>Narasipthi</u>
24	Mr. Aditya Ravindra Madhale MNo-0860016320 KLE's College of Pharmacy, Belagavi. Email - adityamadhale@gmail.com	<u>Madhale</u>
25	Mr. Sandeep S- Bendigeri Ph: 7406776211 KLE col of Pharmacy BGM Email. bendigerisandeep109@gmail.com	<u>Sandeep</u>
26	Mr. Shreyas Kittur Ph. 9652852211 KLE college of pharmacy BGM kitturshreyas@gmail.com	<u>Kittur</u>
27	Mr. Akshay Shamnewadi mobs 8197889974 KLE college of pharmacy, Belagavi. akshayshamnewadi@gmail.com	<u>Akshay</u>
28	Ms. Prajakta S. Ramnathkan. Ph No:- 8552880884. KLE college of Pharmacy - Belagavi Email :- brajaktaramnathkan@rocketmail.com	<u>Prajakta</u>

Dr. V.A. Kothimale
Registered Pharmacist
KLE Academy of Higher Education and Research,
Belagavi
Belagavi
010, Kamataka



DEPARTMENT OF PHARMACEUTICS
KLE UNIVERSITY COLLEGE OF PHARMACY, BELAGAVI
WORKSHOP ON
FORMULATION DESIGN & PRODUCT DEVELOPMENT
SATURDAY 4TH NOVEMBER 2017

Apart From KLE College of Pharmacy Belagavi.

SL.No	Name	Institution	Signature	
1	Yashica Singh	KLE University	Yashica Singh	
1	Raghavendra	KLE COP Hubli	Raghu	250/- Paid
2	Vinaykumar.B	KLE COP Hubli	Vinay	250/- Paid
3	Mohammed Raees	KLE COP Hubli	M Raees	250/- Paid
4	M.Channabasavaraj	KLE COP Hubli	M.Chann	250/- Paid
5	Ashay R.K.	KLE COP Hubli	Ashay	250/- Paid
6	Anupama Vardhi	KLE COP Belagavi	Anupama	250/- Paid
7	Nikita Karbata	RCCP	Nikita	250/- Paid
8	Bhewome Pratik	SUSS hargeon	Bhewome	250/- Paid
9	Ashwini G.Patil	KLE'S Nipani	ASPatil	250/- Paid
10	Sneekha T.Karale	KLE'S College Nipani	Sneekha	250/- Paid
11	UNA. KOKATANDU	KLE'S college. Nipani	UNA	250/- Paid

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010



DEPARTMENT OF PHARMACEUTICS
KLE UNIVERSITY COLLEGE OF PHARMACY, BELAGAVI
WORKSHOP ON
FORMULATION DESIGN & PRODUCT DEVELOPMENT
SATURDAY 4TH NOVEMBER 2017

Registration (Within KLE College of Pharmacy Belagavi)

Sl.No	Name	Signature
1	Lavanya . B . Bhandari	
2	Shreyas Kittur	
3	Akshay Shamnewadi	
4	Sandeep Bhendigeri	
5	Vighnesha Naik	
6	Pratibha Pandey	
7	Ruchi Rane	
8	Siddhi Shetkar	
9	Reesha Fernandes	
10	Prajakta Ramnathkar	
11	Aishwarya Parab	
12	Riya Hegde	
13	Aditya Madhale	
14	Yashika Singh	
15	Hanamanth Nargatti	
16	Vikrant Bhasme	

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Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s of the UGC Act, 1956)
Belagavi-590 001

17	Sandesh Majumkar	<i>SMB</i> <i>31/10/17</i>
18	Pooja Patel	<i>Patel</i> <i>Pooja</i> <i>31/10/17</i>
19	Vinayak Jaknoor	<i>Vinayak</i> <i>Jaknoor</i> <i>31/10/17</i>
20	Shivanand Chougala	<i>Shivanand</i> <i>Chougala</i> <i>31/10/17</i>
21	Akshay Rasal	<i>Akshay</i> <i>Rasal</i> <i>31/10/17</i>
22	Rashmi Kapsi	<i>Rashmi</i> <i>Kapsi</i> <i>31/10/17</i>
23	Akhila Pujar	<i>Akhila</i> <i>Pujar</i> <i>31/10/17</i>
24	Kajmesh Daddi	<i>Kajmesh</i> <i>Daddi</i> <i>31/10/17</i>
25	Jinal Patel	<i>Jinal</i> <i>Patel</i> <i>31/10/17</i>
26	Revati Sagare	<i>Revati</i> <i>Sagare</i> <i>31/10/17</i>
27	Vedangi Tuenkar	<i>Vedangi</i> <i>Tuenkar</i> <i>31/10/17</i>
28	Vijay Gauri	<i>Vijay</i> <i>Gauri</i> <i>31/10/17</i>

ATTESTED

[Signature]
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



KLE University's College of Pharmacy

(Recognized by PCI, AICTE New Delhi)

A constituent Unit of KLE Academy of Higher Education and Research

[Under section 3UGC Act, 1956 vide Govt. of India Notification No. F.9-19/2000-U.3 (A)]

Accredited 'A' Grade by NAAC

Placed in Category 'A' by MHRD (Govt)

Nehru Nagar, Belgaum - 590 010, Karnataka, India

Phone: 0831-2471399

Fax: 0831-2472387

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



Ref: No. KLEUCOP/ 487.

Date: 26/10/2017.

INVITATION LETTER

To,

Mr. Shantesh U Masurkar
Formulation Scientist
VerGo Pharma Research Laboratories,
Verna, Goa

Sub: Invitation as Resource Person for workshop

Dear Sir,

I am happy to inform you that, department of Pharmaceutics is organizing Workshop on "*Formulation design and product development*" to be held on Saturday 04th November 2017. It gives me an immense pleasure to invite you as a *Resource Person* for delivering a talk in one session from 11.15 am to 12.15pm. We would like to listen from your expertise and experience. It is a great privilege for us to have you on this special occasion.
Kindly accept our invitation and oblige.

Thanking You

Yours truly,

Prof. (Dr).B. M. Patil
Principal,
KLEU's College of Pharmacy,
Belagavi.



ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s Section 3 UGC Act, 1956)
Belagavi-590 010, Karnataka, India

Mr. Shantesh Uday Masurkar M. Pharm. (Pharmaceutics)

Email ID : shantesh1@gmail.com

Contact No. : +91 9049550377

Correspondence Address:

G-5 Chidamber Apartments

Moraillem, Curchorem Goa

DOB : 16 February 1990

Marital Status: Single

Languages Known: English, Hindi, Marathi,
Konkani

OBJECTIVE:

To achieve a challenging and meaningful position in an elite organization where my skills, knowledge and interpersonal skills will effectively synergized in the exponential growth of the organization.

EXPERIENCE

- ❖ Currently Associated with VerGo Pharma Research Laboratories Pvt. Ltd., Verna Goa as "SCIENTIST-II" Since October 2016 till date.
- ❖ Currently Associated with Unichem Laboratories Ltd., Pileme, Bardez Goa as "RESEARCH ASSOCIATE" from November 2014 to October 2016.
- ❖ Worked in "Marksans Pharma Ltd", Verna, Goa, as a "RESEARCH ASSOCIATE-I R&D" in (Formulation & Development Department) from September 2013 to October 2014.
- ❖ Industrial Training the Geno Pharmaceuticals Limited, Karaswada, Mapusa Goa.

JOB HIGHLIGHTS & DESCRIPTION

Job Highlights

- ❖ Formulation development of Tablets, Soft Gelatin Capsules and Hard Gelatin Capsules for US, Europe, UK, Canada, Australia, ROW, Brazil and Domestic market (Generics).

Job Description

- ❖ Literature search and Patent Search for new products.
- ❖ Evaluation of Innovator characterization.
- ❖ Conducting Pre-formulation studies.
- ❖ Design and Plan the Scheme of Experiments and execute Lab scale trial batches towards developing stable formulations in the area of Solid dosage form.
- ❖ Formula and process optimization.

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

*D.E. Software
MODDE
WINNOLI*

- ❖ Possess knowledge of Granulation Techniques, Compression and Coating Processes, Hard Gel and Soft Gel Encapsulation, Pellets, and OROS (Osmotics) technology
- ❖ Execute exhibit and validation batches.
- ❖ Good knowledge of Scale up and technology transfer
- ❖ Stability studies as per ICH guidelines and evaluates analytical report for Lab scale trial batches and exhibit batch.
- ❖ To prepare Finished Product Specification.
- ❖ Experience in Technology transfer of Tablets, Capsules (Hard and soft gelatin), Osmotic Tablets.
- ❖ To carry out the Process Validation.
- ❖ Preparation of documents like Technology Transfer Dossier (TTD), Project Development Report (PDR) by Quality by Design (QbD), Process Validation Protocol, Batch Manufacturing Record (BMR) & Batch Packing Record (BPR).

INSTRUMENTS HANDLED

- ❖ Rapid mixer granulator.
- ❖ Fluid Bed Dryer.
- ❖ Fluid Bed Equipment
- ❖ Tablet Compression Machine (Single, Bilayer, Trilayer)
- ❖ Coating Machine.
- ❖ Soft Gel Encapsulation Machine.
- ❖ Capsule filling machine
- ❖ Wurster Coater (GPCG/APCG-100)
- ❖ Laser Drilling Machine

EDUCATIONAL DETAILS

Year	Degree (%)	University
2009-2011	M .Pharmacy, Pharmaceutics (78.96%)	RGUHS, Bangalore
2005- 2009	B. Pharmacy (77.50%)	RGUHS, Bangalore
2005	HSSC (52.33 %)	Goa Board
2003	SSC (71.06%)	Goa Board

M. Pharm Dissertation topic:

Formulation and Evaluation of Gastroretentive Floating Matrix Tablets of Cephalexin

ATTESTED

Dr. V A Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed to be University under Section 3 of the UGC Act, 1956)
Kamataka

COMPUTER PROFICIENCY

Microsoft Word, Power Point, Excel worksheet, Internet explorer, Design-Expert 8.0.7.1 and MODDE (for QbD).

DECLARATION

I hereby declare that the above mentioned facts are true to the best of my knowledge. I shall solely be responsible if any discrepancy found.

Date:

Place:

Yours Sincerely

SHANTESH U. MASURKAR

ATTESTED



Dr. V A Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University under Section 3 of the UGC Act, 1956)
Belgaum, Karnataka



KLE University's College of Pharmacy



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[Under section 3UGC Act, 1956 vide Govt. of India Notification No. F.9-19/2000-U.3 (A)]
Accredited 'A' Grade by NAAC Placed in Category 'A' by MHRD (Gol)

Nehru Nagar, Belgaum - 590 010, Karnataka, India

Phone: 0831-2471399

Fax: 0831-2472387

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

Ref. No. KLEUCOP/468

Date: 26.10.2017

To,

Dr. (Mrs). F.S.Dasankoppa
Associate Professor
KLEU College of Pharmacy
Hubballi

Sub: Invitation as Resource Person for workshop

Dear Sir,

I am happy to inform you that, department of Pharmaceutics is organizing Workshop on "Formulation design and product development" to be held on Saturday 04th November 2017. It gives me an immense pleasure to invite you as a *Resource Person* for delivering a talk in one session from 12.30 pm to 1.30pm. We would like to listen from your expertise and experience. It is a great privilege for us to have you on this special occasion.

Kindly accept our invitation and oblige.

Thanking You
Yours truly,


Prof. (Dr). B. M. Patil
Principal,
KLEU's College of Pharmacy,
Belagavi,




ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University under UGC Act, 1956)
Belagavi, Karnataka

Name of Teaching Staff (in CAPITAL Letters)		Dr.(Smt.)FATIMA SANJERI ABDUL AZIZ DASANAKOPPA		
Designation : Associate Professor				
Department : Pharmaceutics				
Date of Joining the Institution: 14.02.2003				
Qualifications with Class/Grade	UG : B.Pharm. 1 st Class	PG : M.Pharm. Distinction	PhD : Pharmaceutics (Pharmacy)	
Total Experience in Years	Teaching : 12 years	Industry : Nil.	Research : 10 years	
Papers Published	National : 18	International : 07		
Papers Presented in Conferences	National : 06	International : Nil.		
PhDs / Projects Guided	PhDs : Nil.	Projects at Masters level : 18 & 5		
Books Published / IPRs/ Patents : Nil.				
Professional Memberships : Life Member of - Association of Pharmaceutical Teachers of India - Karnataka State Pharmacy Council				
Consultancy Activities : As investigator completed 15 projects				
Awards : 1. 1 st Rank to Rajiv Gandhi University of Health Sciences - 2003. 2. Shri R. NagarajRao Memorial award for securing highest marks in M.Pharm. 3. Academic Excellence award, 2003, by Government College of Pharmacy, Bangalore. 4. Best Paper award-2011 for research article published in Indian Drugs. 5. Seed Money to Young Scientist For Research (SMYSR AWARD) 2010-11, Government of Karnataka Vision Group on Science and Technology Department of Information Technology, Biotechnology and Science & Technology. 6. Best Paper award-2013 for research article published in Indian Drugs.				
Grants fetched: 1. Co-investigator of the project "Formulation and characterization of biodegradable polymeric nanosuspension containing active agent" under MODROB scheme of AICTE (2006). 2. Investigator of the project " Formulation , in vitro and in vivo Evaluation of a Novel in situ gelling gaur gum based Ophthahlmic Drug Delivery System of an Antibiotic." SMYSR 2010-11.				
Interaction with Professional Institutions: 1. SDM Medical College for Consultancy projects. 2. Basic Science Research Centre, KLE University, Belgaum, India 3. Resource person for QIP Programmes and AICTE Sponsored workshop				
Email:		fsdasankop@gmail.com sanjeri@yahoo.co.uk		

ATTESTED


Dr. V.A Kothiwale

KLE Academy of Health Sciences and Research,
(Deemed-to-be-University) under the UGC Act, 1956
Belgaum, Karnataka

KLE University's

College of Pharmacy

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Nehru Nagar, Belgaum - 590 010, Karnataka, India

Phone: 0831-2471399

Fax: 0831-2472387

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



Ref: No. KLEUCOP/ 489

Date: ~~4/8/17~~ 26/10/2017

To,


Dr. Anand P. Gadad
Professor
KLEU College of Pharmacy
Belagavi

Sub: Invitation as Resource Person for workshop

Dear Sir,

I am happy to inform you that, department of Pharmaceutics is organizing Workshop on "*Formulation design and product development*" to be held on Saturday 04th November 2017. It gives me an immense pleasure to invite you as a *Resource Person* for delivering a talk in two sessions from 2.30 pm to 3.30pm and 3.30pm to 4.00pm. We would like to listen from your expertise and experience. It is a great privilege for us to have you on this special occasion. Kindly accept our invitation and oblige.

Thanking You
Yours truly,


Prof. (Dr).B. M. Patil
Principal,
KLEU's College of Pharmacy,
Belagavi,



ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University under the UGC Act, 1956)
Belagavi, Karnataka

DR ANAND P. GADAD, M. PHARM., Ph.D (PHARMACY)
PROFESSOR & HEAD

DEPARTMENT OF PHARMACEUTICS, K.L.E. UNIVERSITY'S COLLEGE OF
PHARMACY, BELAGAVI- 590 010. KARNATAKA, INDIA.

Res: 503/II RAMDEV GALLI, M. VADGAON, BELGAUM-590
005, KARNATAKA, INDIA

E-Mail. ID.

: gadadap@rediffmail.com

PHONE/FAX/MOBILE Nos : +91-831-2471399 [Office], +91-831-2472387 [Fax]

+91-831-2496353 [Resi], +91-9448309472; +91-9743662676 [Mobile]



Total Experience (Industry & Teaching): 19years, Industry: 02years, Teaching: 17years

ACADEMIC QUALIFICATION :

College/University	Degree	Year	Result /Class	Field of Specialization
KLES College of Pharmacy, Belgaum	B.Pharm	JULY 1994	First class	Pharmacy
KLES College of Pharmacy, Belgaum	M.Pharm	MAR 1996	Distinction	Pharmaceutics
VM University, Salem (TN)	Ph.D	JULY 2009	Awarded	Pharmacy

Total Publication (National & International): 62 (N- 53 & I-9)

Total Presentation : 58

Research guided, M.Pharm : more than 39

Research Guiding, PhD : 02

AWARDS:

➤ Awarded as Best Review article published in the year 2011, at the IDMA 50th Golden jubilee Annual Day. Nanotechnology in Drug Delivery: A Review. Indian Drugs, 48(11) November 2011, 05-16.

➤ Awarded as Best Teacher for the year 2011-12 by KLE University's College of Pharmacy, Belgaum.

➤ Awarded as Best Research Guide for National level Pharma Innova Award 2013-14.

➤ Adjudged as Winner in subject "Pharmaceutics & Pharmaceutical Technology" as one of the most innovative "Innovative thesis" in Ramanbai V. Patel M. Pharm. thesis competition 2013-14 sponsored by 'Rajinibhai V. Patel' trust in co-sponsorship of "DEPT. OF SCIENCE & TECHNOLOGY, GOVT. OF INDIA.

➤ "Thesis: Development of Non-woven Nanofiber formulations of Thermosensitive polymer blends as wound healing application" by my student Mr. Vannuruswamy Garikapati.

➤ Dr. Anand P. Gadad has been conferred with Late. Shri. Mahadevappa Rampure & Smt. Taradevi Rampure Memorial "Pharmacy Teacher of the year Award 2016" by KAPTICON

Thrust Areas of Research:

- Modified drug delivery systems like Microencapsulation, Ocular drug delivery like Ocuserts, Ophthalmic gels, Transdermal drug delivery system: Transdermal films, Mucoadhesive drug delivery system such as buccal patches. In-situ Nasal system
- Targeted drug delivery systems like Nanoparticles, Nanosuspension, Nanofibers, Niosomes. Magnetic microspheres, Resealed erythrocytes.
- Gastroretentive Systems: Floating microspheres, Tablet types
- Colon targeted drug delivery system: Matrix tablets for colon specific drug delivery, Colon targeted pulsatile drug delivery system

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education & Research,
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Belagavi-590

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(1956)

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**ADVANCED ACADEMIC TRAINING
PROGRAMME-
ONCOLOGY PHARMACY PRACTICE
27th Nov – 02nd Dec 2017**

**Organized By - Department of Pharmacy Practice
KLEU's College of Pharmacy, Belgaum**

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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

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Sr. No	Programme Details
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5.	Presentations
6.	Feedback

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 001

ABOUT US

- K.L.E. Society's College of Pharmacy was established in 1968 in the pleasant environs of J. N. Medical College, Belgaum, with the aim of providing quality education in pharmaceutical sciences. The courses started with, Diploma in Pharmacy (1968) followed by B. Pharm. (1975), M. Pharm (1988) and Ph.D. Programme (2000) eventually the Pharm D Programme (2014).
- College of Pharmacy came under the K.L.E. University as one of the constituent units, established in the year 2009-2010 and has NAAC 'A' (2nd Cycle) grade accreditation, 'A' category by MHRD, 62nd NIRF rank among all Indian university and 37th rank among all Indian Pharmacy institute by MHRD (GoI).
- The pharmacy curriculum is approved by Pharmacy Council of India (PCI), All India Council for Technical Education (AICTE) and the UG programme is accredited by the NBA (National Board of Accreditation), AICTE, New Delhi.
- Dr. B.M. Patil is the principal and Dean, Faculty of the Pharmacy. KLE University is supported by well-qualified and trained staff in every department
- The college regularly conducts workshops, seminars and symposia. In the process, the college is recognized as a quality improvement programme (QIP) centre by AICTE. Workshops are conducted annually for pharmaceutical science teachers from the regions of Karnataka, Goa, and Maharashtra, Tamil Nadu, Andhra Pradesh and other states of India.

INTRODUCTION

Oncology pharmacy plays an important role in the delivery of care to patients living with cancer. Historically, pharmacists have focused on operational roles in the pharmacy, with an

emphasis on dispensing accurate and safe medications. However, as cancer treatments become more complex, as the population ages, and as the oncology drug market increases, the need for knowledgeable health care practitioners has grown and the role of a clinical pharmacist has expanded to encompass all phases of patient care as part of the cancer care team.

OBJECTIVES

- To serve as an authoritative resource on the optimal use of medications used to treat individual with cancer.
- To optimize outcome of the care of individual with cancer by providing evidence based, patient centered medication therapy as an integral part of and interdisciplinary team.
- To conduct the research on safe handling of cytotoxic drugs and medication reconciliation of anti-cancer drugs.

PARTICIPANT'S ELIGIBILITY

- Pharm.D, [5th and 6th year] Pharm.D (Post Baccalaureate), M. Pharm (Pharmacy Practice) students and faculties, are eligible to participate.

Restricted to only 15 participants

ACCOMMODATION:

Accommodation should be arranged by the participants themselves.

RESOURCE PERSONS:

Highly experienced academicians and oncologist.

REGISTRATION

Online registration may be done at the website <http://www.klepharm.edu>
Or, contact: Prof. (Dr.) M. S. Ganachari.
+91-9448634457
Email: msganachari@gmail.com,
msganachari@klepharm.edu

Registration Fees: Rs. 1500/-

(only course fees for one week programme) Excluding food and stay

PERSONAL INFORMATION

Name (in capitals): _____

Date of Birth (DD/MM/YY): _____

Sex: _____

Qualification: _____

Teaching Experience: _____

Designation: _____

Department: _____

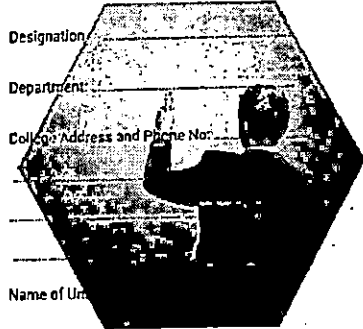
College Address and Phone No: _____

Name of University: _____

Accommodation required Yes/No _____

Registration D.D. No.: _____

Date: _____ Sign: _____



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**CERTIFICATE OF RECOMMENDATION FORM
HEAD OF THE INSTITUTION**

I hereby certify that

Dr./Mr./Mrs./Ms.....

is interested in undergoing the short-term course and that he/she will be relieved in time to participate in the above course. I also certify that to the best of my knowledge the information given above is correct.

Signature
Head of the
institution

Place:

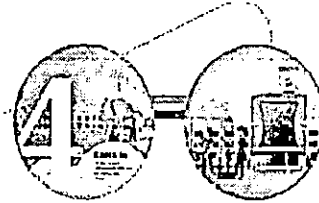
Date:

Office seal:

Photocopies of the registration form may be used if more are needed.



**KLE University Clean Sweeps Top Rank
in Swachta Ranking 2017**



Address for correspondence

Chief Coordinator
K.L.E.U's College of Pharmacy,
JNMC campus, Nehru Nagar,
Belagavi-590010, Karnataka, India.
Ph: 0831-2471377, Fax:2472387
Email:principal@klepharm.edu
Web: www.klepharm.edu

**K.L.E.U
College of Pharmacy
Belagavi**

**Advanced Academic Training
Programme – Oncology
Pharmacy Practice**

Organized by

**Department of
Pharmacy Practice**

Date:

27th Nov. - 2nd Dec. 2017

Venue:

**KLE Dr. Prabhakar Kore
Hospital & MRC, Belagavi**

**Chief Co-ordinator
Prof. (Dr.) B. M. Patil**

**Programme Co-ordinator
Prof (Dr.) M. S. Ganachari**

ATTESTED


**Dr. V.A. Kothiwale
Registrar**

**KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Karnataka**

ADVANCED ACADEMIC TRAINING PROGRAMME-
ONCOLOGY PHARMACY PRACTICE

Department of Pharmacy Practice

KLEU's College of Pharmacy, Belgaum

27th November- 02nd December 2017

Objectives

The main objective of this training programme would be to impart quality education and practical learning to candidates.

To serve as an authoritative resource on the optimal use of medications used to treat individual with cancer.

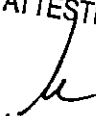
To optimize outcome of the care of individual with cancer by providing evidence based, patient centered medication therapy as an integral part of an interdisciplinary team.

To conduct the research on safe handling of cytotoxic drugs and medication reconciliation of anti-cancer drugs.

Training coordinators (Department of Pharmacy Practice)

1. Prof (Dr.) M S Ganachari, Professor & Head
2. Mrs. Shashikala Wali, Assistant Professor.
3. Mrs. Geetanjali S Salimath, Assistant Professor.
4. Ms. Manjula.G, Assistant Professor.
5. Mr. Kiran Majjigeri, Assistant Professor.
6. Dr. Satish Karoli, Assistant Professor.
7. Dr. Sourabh Sonawale, Assistant Professor.
8. Mr. Ashish Singh Parihar, Assistant Professor.
9. Mr. D. Revana Siddappa, Assistant Professor.
10. Dr. Anushree Deshpande, Assistant Professor.
11. Dr. Uday Kumar, PhD, Research Scholar

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Belagavi-590 010, Karnataka

Training schedule

Day 1: Monday, 27th November 2017

S.No	Event	Speaker	Timings
1	Welcome address by	Prof (Dr) B.M Patil Principal and Dean, KLEU's College of Pharmacy, Belagavi.	10:00- 10:30a.m
2	Programme overview	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	10:30- 11:00
	Tea break		11:00- 11:15
3	Programme plans	Prof (Dr) M S Ganachari	11:15- 12:00
	Lunch		13:00- 14:00
4	Approaches to Malignant cases	Dr. Jayprakash Appajigol Associate Professor Dept. of Medicine JN Medical College, Belagavi.	14:00- 15:15
	Tea break		15:15-15:30
5	Community Pharmacy set up	Visit to managed care Pharmacy	16:00- 17:00

Day 2: Tuesday, 28th November 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/ preview	Volunteer	09:30- 09:45
2	Evidence based Oncology Pharmacy	Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	09:45-10.45
	Tea break		10: 45- 11:00
3	Role of General Physician in Cancer Management	Dr. Adarsh Bellad Associate Professor Dept. of Medicine JN Medical College, Belagavi.	11:00 - 12:00
	Lunch		13:00- 14:00
5	Spill Kit Management of Cytotoxic drugs (Lecture followed by activity)	Ms. Manjula G Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	14:00 - 17:00

Day 3: Wednesday, 29th November 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/preview	Volunteer	09:30- 09:45

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Belagavi-591 124

2	Effect of Histopathology on Cancer treatment	Dr. Adarsh Sanikop Consultant, KLE Society's Belgaum Cancer Hospital, Belagavi	09:45-10:45
	Tea break		10:45-11:00
3	Mitigation strategies in oncology therapy	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	11:00-12:00
4	Challenges in Blood transfusion	Mr. Shrikant Viragi Blood bank In-charge KLE's Dr. Prabhakar Kore Hospital & MRC, Belagavi	12:00-13:00
	Lunch		13:00-14:00
5	Evidence based Oncology Pharmacy	Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	14:00-15:15
	Tea break		15:15-15:30
6	Significance of Internship	Prof (Dr) M S Ganachari	15:30-16:00
6	Debate	Group activity by delegates	16:00-17:00

Day 4: Thursday, 30th November 2017

Sl.No	Event	Speaker/Coordinator	Timings
1	Review/ preview	Volunteer	09:30- 09:45
2	Clinical aspects of ECG examination	Dr. Prakash Babalachie Associate Professor Dept. of Medicine J N Medical College, Belagavi.	10:00- 10:45
	Tea break		10:45- 11:00
3	Clinical Aspects of X-Ray examination	Dr. Dyanesh Morkar Associate Professor Dept. of Medicine J N Medical College, Belagavi.	11:00- 12:00
	Lunch		12:00- 14:00
4	Role of Research Pharmacist in Oncology	Mr. Revana S Devarinti Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi	14:00- 15:15
	Tea break		15:15-15:30
5	Palliative and supporting care in Cancer patients	Mrs. Anushree Deshpande Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi	15:00-16:00
6	Role play	Group activity by delegates	16:00-17:00

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Day 5: Friday, 01st December 2017

S.No	Event	Speaker	Timings
1	Review/ preview	Volunteer	09:30- 09:45
2	Advancements in Chemotherapy	Dr.Rohan Bhise Consultant, Department of Oncology, KLE's Dr.Prabhakar Kore Hospital & MRC, Belagavi	10:00- 10:45
	Tea break		10:45- 11:00
3	Cancer Burden: Indian and Global Scenario	Mr. Ashish Singh Parihar Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi.	
3	Basics in Chemotherapy	Dr.Rohan Bhise Consultant, Department of Oncology, KLE's Dr.Prabhakar Kore Hospital & MRC, Belagavi	12:00 -13:00
	Lunch		13:00- 14:00
4	Pharmacogenomics in Oncology	Kiran Majjigeri Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi	14:00- 15:15
	Tea break		15:15-15:30
5	CPR Training	Dr. Manjunath Patil Associate Professor Dept. of Anesthesiology J N Medical College, Belagavi.	15:30-17.00

Day 6: Saturday 02nd December 2017

S.No	Event	Speaker/Coordinator	Timings
1	Review/ preview	Volunteer	09:30- 09:45a.m
2	Targeted therapy in Oncology	Dr.Mahaesh Kalloli Consultant, Department of Oncology, KLE's Dr.Prabhakar Kore Hospital & MRC, Belagavi	9:45- 10:45a.m
	Tea break		10:45- 11:00a.m
3	Recent Homeopathic research aspects in Homoeopathy	Dr.Deepak Tumari Consultant Homoeopath CRC(Genesis Research) KLE's Dr.Prabhakar Kore Hospital & MRC, Belagavi	10:00- 11:00a.m
4	Community Perspectives towards Oncology patients	Mrs. Shashikala Wali, Assistant Professor, Department of Pharmacy Practice, KLEU's College of Pharmacy, Belagavi	11:00- 12:00p.m
	Valedictory Function		12:00- 1:00p.m

Adjustments had to be made to the agenda, in light of various considerations, such as the degree of tiredness of participants, unavailability of resource person, & extension of lectures and discussions beyond time.

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List of Participants:

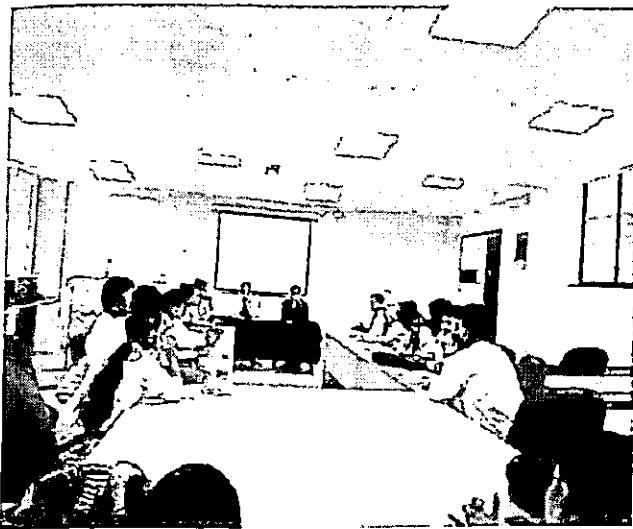
Total no of participants: 17

Sr. No	Name	E. mail	Contact
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9.	Pavan Koneru	starpowerpavan@gmail.com	9966993216
10.	Nelbin Joseph	Nelbin47@gmail.com	9072423234
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13.	R shyam sundar	Shyamsundar.r1996@gmail.com	-
14.	Dinesh kumar E	Dinku2393@gmail.com	8297222214
15.	Dhurba Rana C	Dhurbarana84@gmail.com	8123676901
16.	Renuka Chitti	Chittipharm@gmail.com	-
17.	Sanath Nyamgauda	Dr.sanathnyamgauda@gmail.com	7795641008

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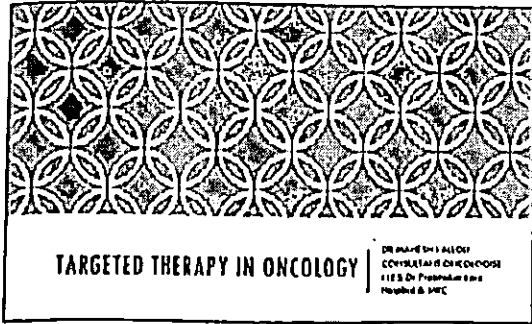
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INTRODUCTION

Targeted therapy in oncology are agents which block the growth and spread of cancer cells by acting on specific molecules (molecular targets) that are responsible for growth and spread of cancer.

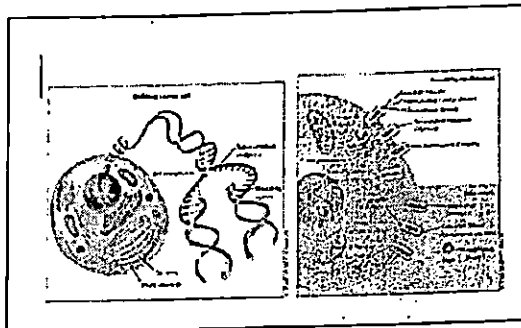
Targeted cancer therapies are sometimes called "molecularly targeted drugs," "molecularly targeted therapies," "precision medicines," or similar names.

HOW DOES IT DIFFER FROM CHEMOTHERAPY?

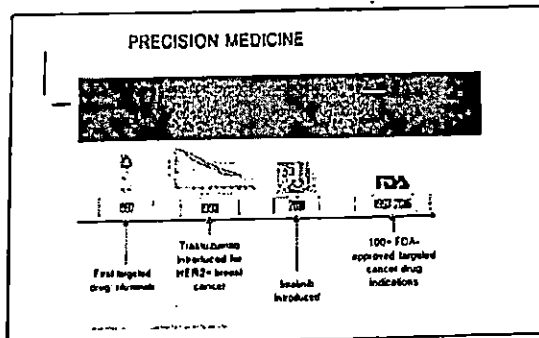
Targeted therapies act on specific molecular targets that are associated with cancer, whereas most standard chemotherapies act on all rapidly dividing normal and cancerous cells.

Targeted therapies are deliberately chosen or designed to interact with their target, whereas many standard chemotherapies were identified because they kill cells.

Targeted therapies are often cytotoxic, whereas standard chemotherapy agents are mostly cytotoxic.



Targeted therapies are currently the focus of much anticancer drug development. They are a cornerstone of precision medicine, a form of medicine that uses information about a person's genes and proteins to prevent, diagnose, and treat disease.



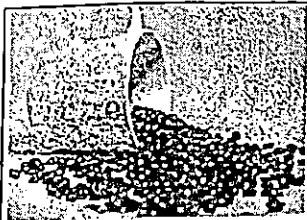
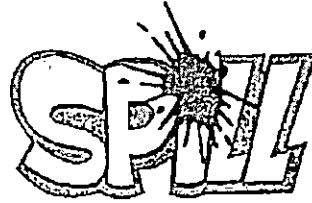
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SPILL KIT MANAGEMENT

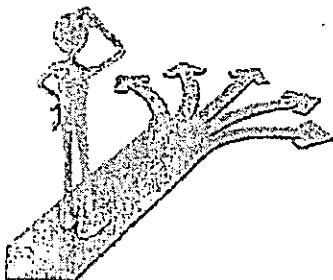
Ms. Manjula .G
Assistant professor
Dept of pharmacy practice
KLEU's college of pharmacy
Belagavi



Spill

- To cause or allow to run or fall from a container, especially accidentally or wastefully.
- For -example: to spill a bag of marbles;
to spill milk

Where? spillage can happen in the hospital



Each department which stores or handles

- Hazardous Micro-organisms
- Hazardous Chemicals
- Toxic Chemicals

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ROLE OF GENERAL PHYSICIAN IN CANCER MANAGEMENT

Dr. Adarshkumar Bellad
Assistant Professor
Department Of Medicine

- Introduction
- Prevention
- Screening
- Early diagnosis
- Timely referral
- Pain management and End of life care

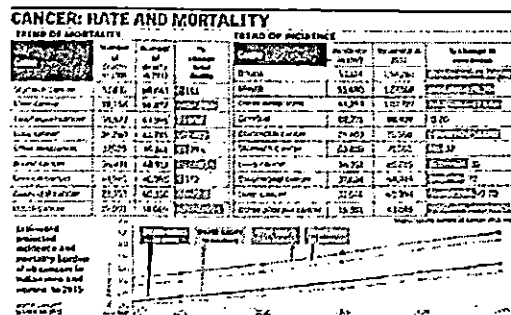
Introduction

- In 2008, 12.7 million new cancer cases and 7.6 million cancer deaths were estimated worldwide.
- Lung cancer is the most common cause of cancer worldwide and the most common cause of cancer death worldwide.
- Most common risk factor for cancer is age.
- 2/3rds of this are patients of age >65 years.
- 9 modifiable risk factors are responsible for more than 1/3rd of cancers worldwide.

Introduction

- India is likely to have over 17.3 lakh new cases of cancer and over 8.3 lakh deaths due to the disease by 2020 with cancers of breast, lung and cervix topping the list, a premier medical research body said.
- In its projection, the Indian Council of Medical Research (ICMR) said in 2016 that the total number of new cancer cases is expected to be around 14.5 lakh and the figure is likely to reach nearly 17.3 lakh new cases in 2020.
- Even as cancer is fast taking epidemic proportions in India, the country is facing severe shortage of care givers with merely 2000 oncologists to look after around 10 million patients.
- Thus there is the need for a better understanding of the involvement of primary care physicians (PCPs) in cancer care.


- Cancer care generally requires the technical knowledge and skills of specialty physicians such as medical oncologists, surgeons, and radiation oncologists.
- A role for PCPs in counseling cancer patients about treatment options and monitoring treatment progress and side effects also has been conceptualized.
- Two qualitative studies found that cancer patients wanted their PCPs to be engaged in their care.
- Primary Care Physicians are well-positioned to provide comprehensive care to cancer patients because of their accessibility in the community and their relationships with patients, particularly their knowledge of the personal history, social circumstances, and comorbidities of those patients. Because many cancer patients are elderly, health care for comorbidities and follow-up cancer care become closely intertwined for the population.
- Furthermore, studies have shown that PCPs are capable of providing quality cancer care, particularly during the diagnosis, follow-up, and palliative care phases.



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**POST CHEMOTHERAPY AND
RADIOTHERAPY CHANGES IN
HISTOPATHOLOGY AND CYTOLOGY**

Dr. Adarsh C Sanikop
Asst. Professor Consultant Oncopathologist
Dept. Of Pathology KLE Belgaum Cancer Hospital
JNMC Belagavi Belagavi

Introduction

- Advancement in medicine and science
 - Better understanding of disease
 - More treatment options
- Pathologists play a key role
 - Not a simple diagnosis any more
 - Provide prognostic and predictive informations

Traditionally - Post-operative or adjuvant chemotherapy:

- The patient receives chemotherapy after complete surgical removal of the tumor.

Now - Pre-operative or neoadjuvant chemotherapy:

- The patient receives chemotherapy before complete surgical removal of the tumor.

- Neoadjuvant vs. adjuvant chemotherapy
 - Survival is equivalent
- Advantages
 - Reduce tumor size to increase resectability
 - Measure the response of tumor to chemotherapy in vivo
 - Not delaying chemotherapy
 - Predict long-term outcome

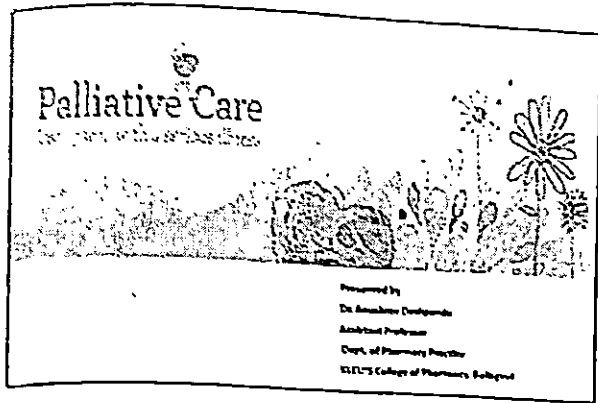
- The response to treatment is monitored clinically and radiologically.
- Pathologic assessment is the gold standard for determining treatment response.
- "y" prefix used for post-therapy staging.

- Chemosensitive
 - Breast carcinoma
 - Testicular teratoma
 - Ovarian carcinoma
 - Osteogenic sarcoma
 - Prostatic carcinoma
- Occasionally sensitive
 - Gastrointestinal carcinoma
 - CNS tumours
 - Melanoma
 - Bladder carcinoma
 - Soft tissue sarcoma
 - Uterine carcinoma

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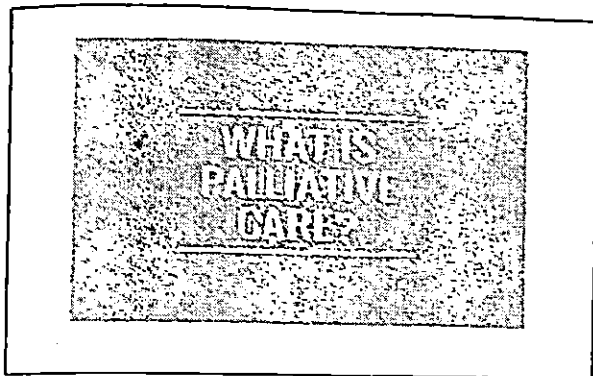
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INTRODUCTION

- India is categorized as a developing country, however, over the past 15 years, increase in the aging population and prevalence of advanced cancers are common.
- It is estimated that over 1 million new cases of cancer occur each year in India, with over 20% presenting at stage III and IV.
- The need of palliative care in India is immense.



"Palliate means to reduce the violence of (a disease) about to ease (symptoms) without curing the underlying disease."

Palliative care is defined as "an approach that improves the quality of life of patients and their families facing the problems associated with life-threatening illness, through the prevention and relief of suffering by means of early identification, assessment and treatment of pain and other problems—physical, psychosocial, and spiritual." (WHO 2002)

"Comprehensive, specialized care provided by an interdisciplinary team to patients and families living with a life-threatening or severe advanced illness expected to progress toward dying and where care is particularly focused on alleviating suffering and promoting quality of life. Major concerns are pain and symptom management, information sharing and advance care planning, psychosocial and spiritual support and coordination of care [AAHPM 2003]"

What is Palliative CARE?

Care Decisions, including open discussions about treatment options when diagnosed with a serious or chronic illness and the importance of Advance Care Planning

Addressing Overwhelming Symptoms, for example, pain, shortness of breath, fatigue, nausea, loss of appetite and difficulty sleeping

Recognizing Psychosocial Distress that may include anxiety, depression, fears and spiritual distress

Emphasizing YOU with a focus on the entire person including family

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Ethics of Oncology Research

Prof.(Dr).M.S.Ganachari
HOD- Dept. of Pharmacy Practice
KLEU's College of Pharmacy,
Belagavi

Objectives

- Understand risk:benefit assessment
- Understand the why? and how? of the investigator-subject relationship
- Learn to ask questions of why? and how? to evaluate the ethics of oncology trials
- Understand how to develop a consent process for cancer clinical trials
- Recognize conflicts of interest in oncology research and how they are managed

2

Ethics in Oncology Trials

- Definitions
- Risk:Benefit Analysis
- Phase I Oncology Trials
- Evolution of Clinical Trials Ethics
- Current Practice of Ethics in Clinical Trials
- 8 Ethical Requirements of Clinical Trials

Main Principles

- Collaborative partnership
- Social and clinical value
- Scientific validity
- Fair subject selection
- Favorable risk:benefit ratio
- Independent review
- Informed consent
- Respect for human subjects

Sources

- Nuremberg code (1947)
- Declaration of Helsinki (2000)
- Belmont Report (1979)
- CIOMS (2002)
- U.S. Common Rule (1991)

Definition of Research

- The systematic investigation, including research, development, testing and evaluation, designed to contribute to "generalizable knowledge"


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EVIDENCE BASED ONCOLOGY PHARMACY PRACTICE

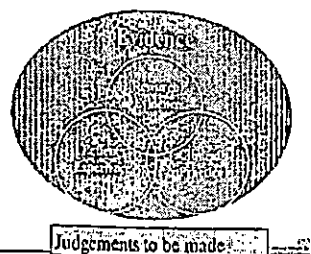


PRESENTED BY
Mrs. Geetanjali S. Salimath
Asst. Prof.
DEPARTMENT OF PHARMACY PRACTICE
KLE UNIVERSITY'S COLLEGE OF PHARMACY
BELAGAVI

Table of Contents

- Evidence-based Medicine (EBM) definition, background and resources
- Clinical Evidence
- Cochrane Library
- EBM Guidelines
- BMJ Practice
- HINARI EBM Journals
- Searching for EBM articles in HINARI/PubMed's Clinical Queries and Limits
- Other Resources
- Summary

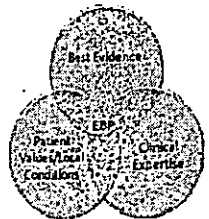
Evaluating the evidence



Judgments to be made

What is EBP?

- The integration of best evidence* from current research, patient preferences and values, and clinical expertise to clinical questions (Sackett, 2000) in a timely fashion.



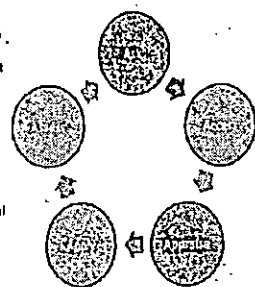
*Best available evidence is: consistent research evidence with high quality and quantity

Why EBP?

- To improve care
 - To bridge the gap between research & practice
 - A new treatment might have fewer side effects.
 - A new treatment could be cheaper or less invasive
 - A new treatment may be necessary in case people develop resistance to existing therapies, etc.
- To keep knowledge and skills current (continuing education)
- To save time to find the best information

The 5 Step EBP Process

1. **ASK:** Formulate an answerable clinical question.
2. **ACCESS:** Track down the Best Evidence
3. **APPRAISE:** Appraise the evidence for its validity and usefulness
4. **APPLY:** Integrate the results with your clinical expertise and your patient values/local conditions
5. **ASSESS:** Evaluate the effectiveness of the process



ATTESTED

(Signature)
Dr. V.A.Kothiwale
Registrar

Clinical aspects of CXR Interpretation

Dr Dnyanesh N Morkar
Professor Dept of Medicine, JNMCH Belgaum
Consultant physician KLE'S Hospital Belgaum

Objectives

- To review ordering a chest x-ray
- To review the normal findings including skeletal and soft tissue landmarks
- To present a systematic procedure for interpreting chest x-rays
- To cover common abnormal findings in the primary care setting.

Ordering a Chest X-Ray

- Order by chief complaint
- Views: PA (standard frontal chest film)
Lateral (marked by which side of chest is against the film – good to assess the area behind the heart)
- Positioning: Lying vs. Upright
Right vs. Left

Systematic Interpretation

- Suggested Routine
 - Label (Verify ID factors)
 - Orientation
 - Quality
 - Skeletal Structures
 - Soft Tissue Structures

Before Interpreting a Film

- Make sure it's the right patient.
- Know the patient's story.
- Have older films, if available.
- Place films on the view box as though you are facing the patient.
- Check the quality: You should be able to see the outlines of the vertebral bodies within the heart shadow.
- Check for rotation (symmetrical clavicles).
- Know normal anatomy

Essentials Before Getting Started

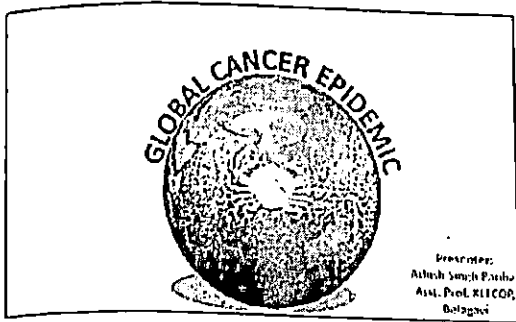
- Exposure
 - Overexposure
 - Underexposure
- Sex of Patient
 - Male
 - Female



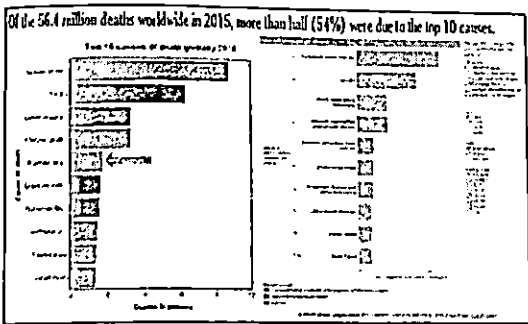
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Belagavi-590 010

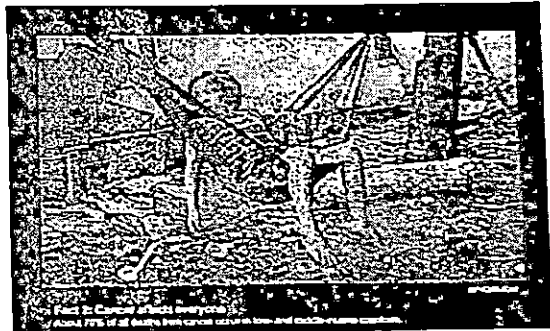
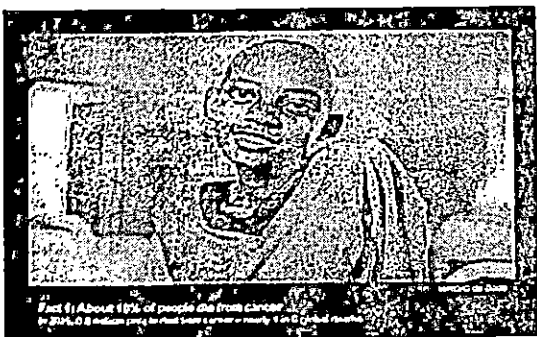


Cancer affects everyone – the young and old, the rich and poor, men, women and children – and represents a tremendous burden on patients, families and societies.



KEY FACT

By the year 2025, there will be an estimated 19.3 million new cancer cases and 11.1 million cancer deaths, and the proportions of these occurring in less developed regions will increase to 50% and 68% respectively.



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BASICS OF ELECTROCARDIOGRAPHY



Dr. Prakash Dabaliche

Asst. Professor

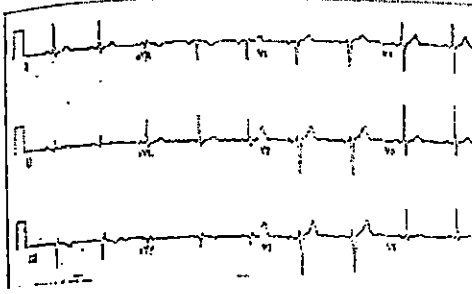
Dept of Medicine

JMMC Belgaum

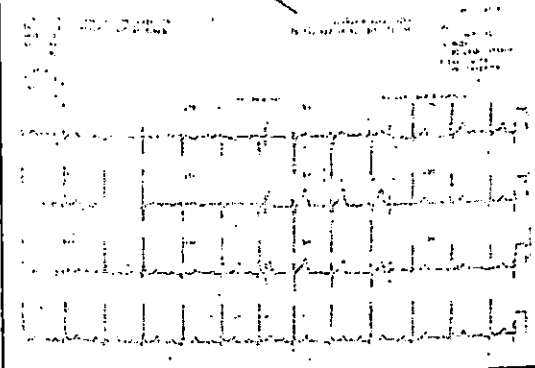
INTRODUCTION

- **Electrocardiography Technique**
- **Electrocardiogram (ECG or EKG)**
A recording of the electrical activity of the heart.
- **Electrocardiograph**
An instrument used in the detection and diagnosis of heart abnormalities that measures electrical potentials on the body surface and generates a record of the electrical currents associated with heart muscle activity.

12-LEAD ECG LAYOUT



INFORMATION ON THE 12-LEAD ECG



Common Paramedic responses prior to learning 12 Lead ECG Interpretation:

- I can't interpret a 12 Lead ECG like a Cardiologist!
- Are you kidding me?

Common Paramedic responses after learning 12 Lead ECG Interpretation:

- Hey - that wasn't as hard as I thought it would be!

INTRODUCTION

- Even though there continues to be new technologies developed for the diagnostic evaluation of patients with CVS disease, ECG retains its central role.
- Also, the ECG can be used to monitor drug treatment and to detect metabolic disturbances.

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Participants Feedback:

Topic	Ratings			
	Average	Good	V.good	Excellent
Approaches to malignant cases	5.8%	0	23.5%	70.5%
Community pharmacy set up	0	11.7%	41.1%	52.9%
Evidence based oncology pharmacy	23.5%	35.2%	29.4	11.7%
Role of general physician in cancer management	5.8%	5.8%	11.7%	76.4%
Spill kit management of cytotoxic drugs	11.7%	29.4%	35.2%	23.5%
Debate	0%	17.6%	29.4%	52.9%
Visit to SMO and blood bank	0	17.6%	35.2%	47.0%
Software training	11.7%	35.2%	41.1%	11.7%
Significance of internship	5.8%	5.8%	23.5%	64.7%
Clinical Aspects of ECG Examination	0	5.8%	41.1%	52.9%
Clinical aspects of X-ray examination	0	11.7%	29.4%	58.8%
Role of research pharmacist in oncology	0	17.6%	47.0%	35.2%
Palliative care and supporting care in cancer patient	0	0	58.8%	41.1%
Protocol aspects	5.8%	17.6%	35.2%	41.1%
Effect of histopathology on cancer	0	12.5%	25%	62.5%
Basics in chemotherapy	0	6.25%	12.5%	81.25%
Pharmacogenomics in oncology	6.25%	12.5%	43.75%	37.5%
CPR training	0	0	12.5%	87.5%
Targeted therapy in oncology	0	14.2%	50%	35.7%
Recent homeopathic research aspects in homeopathy	0	21.4%	35.7%	42.8%
Total	76.35	277.85	661.05	987.65
Percentage	3.47	12.62	30.07	44.89

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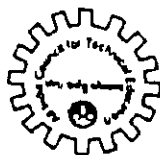
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KLE College of Pharmacy

A Constituent Unit of

KLE Academy of Higher Education and Research

(Deemed to be University)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (GoI)

AICTE Sponsored QIP

ON

"Recent Advances In Pharmacological screening Methods"

From 22nd January to 3rd February 2018"

PROGRAMME CO-ORDINATOR REPORT

Date : 22/01/2018 to 3/02/2018

Venue: Seminar Hall, KLE College of Pharmacy, Belagavi

Dr. N.A. KHATIB.
Programme Co-ordinator

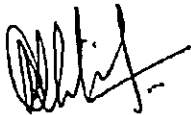
Dr. B.M. Patil.
Chief Co-Ordinator


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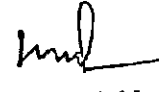
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Registrar


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Belagavi-590 010, Karnataka

Sl. No.	Particulars	Information
1.	Type of educational program activity	AICTE Sponsored Quality improvement programme
2.	Title of the program	Recent Advances in Pharmacological Screening methods.
3.	Duration of the program	14 Day
4.	Dates on which conducted	22/01/2017 to 3/02/2018
5.	Target Audience	Faculty and PG
6.	No. of participants	
	a) Internal	12
	b) External	07
	c) Total	19
7.	No. of Resource Person	
	a) Internal	18
	b) External	07
	c) Total	25
8.	Particulars of the amount granted by the funding agency	-----
	a) Name of the funding agency	AICTE
	b) Amount granted	---
9.	Particulars of the feed-back received	----
10.	Any other information	---


Organizing Secretary


Head of the Department


PRINCIPAL
KLE College of Pharmacy
BELAGAVI - 10,

ATTESTED

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

HEAD OF THE INSTITUTION

I hereby certify that

Dr./Mr./Mrs./Ms _____

is interested in undergoing the short term course and that he/she will be relieved in time to participate in the above course. I also certify that to the best of my knowledge the information given above is correct.

Signature

Principal/Head of the Institution

Place:

Date:

Office seal

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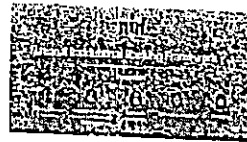
Photocopies of the registration form may be used if more are needed.

Quality Improvement Programmes
Conducted from 2000-2016

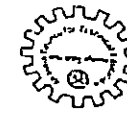
- a Clinical Research Practice and Regulatory affairs
- a Quality Assurance Methods & Strategies in New Drug Discovery
- a Recent advances in Pharmacognosy
- a Advances in molecular biology and pharmaceutical Biotechnology
- a Quality Assurance And Pharmaceutical Regulatory Affairs - Challenges And Opportunities
- a Trends In Pharmacology: Clinical trials & Toxicology
- a Approaches for Drug discovery & development: Bioinformatics
- a Nanotechnology & Other innovative Methods
- a Practice In New Millennium – Hospital, Clinical and Community Pharmacy
- a Pharmacognosy: Phytochemistry and Drug discovery in 21st century
- a Innovation In Pharmaceutical Technology and Drug Delivery System
- a Advances And Techniques Involved In Pharmacological Research
- a Pharmacy practice and clinical research
- a Drugs for tomorrow: design and development
- a Quality assurance of pharmaceuticals : meeting a major public health challenge
- a Evidence Based Pharmacy Practice
- a Current status & Future Perspectives in Pharmaceutical Technology
- a Challenges and Opportunities in Pharmaceutical Technology & Formulation Development
- a Current status & Future Perspectives in Herbal drug Research & Development
- a Current Status and Future Perspectives in Pharmacology and Toxicology
- a Clinical Implications of Pharmacy Practice From Bench Side to Bed Side
- a Traditional Knowledge and Newer Approaches In Herbal Formulations
- a Insights of Innovative Technology and its applications In Pharmaceuticals
- a Role of Analytical Techniques in Quality Assurance of Pharmaceuticals.
- a Recent Trends in Drug Discovery and Analytical Techniques

Duly filled Registration Form and DD should be sent to

Chief Co-ordinator, QIP Cell,
KLE College of Pharmacy,
Nehru Nagar, Belagavi - 590 010, Karnataka.
Ph: 0831-2471399, Fax: 2472387
Email: principal@klepharm.edu



37th Rank
Among all Indian
Pharmacy Institutions



AICTE Sponsored
Quality Improvement Programme

On

RECENT ADVANCES IN
PHARMACOLOGICAL SCREENING
METHODS

22nd January to 3rd February 2018

At



KLE College of Pharmacy

A Constituent Unit of

KLE Academy of Higher Education and
Research (Deemed to be University)
JNMC Campus, Nehru Nagar, Belagavi - 590 010,
Karnataka, India

Chief Co-ordinator
Dr. B.M.Patil

Convener
Dr. V.P. RASAL
Department of Pharmacology

Program coordinator
Dr. N.A. Khatib

Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University) us 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

The KAHF offers various Undergraduate, Postgraduate, Doctoral, Post doctoral fellowship and certificate programs in the faculties of Medicine, Dentistry, Pharmacy, Ayurveda, Physiotherapy and Nursing.

- The professional achievements and standards set by the College have bestowed on it a reputation that has travelled beyond India. The College has signed MOU with Rhodes University, South Africa under which faculty members are exchanged, periodically & facilitates programme in Pharmacy Practice & Natural product research.
- As part of its future plans, the Institution is working towards international accreditation, a state of the art cell and Molecular Biology lab, a Bioinformatics Division will also be added to put the College on par with other International Institutions.
- As the mark of recognition, the college has received a prestigious research project on the survey of medicinal plants of the Western Ghats, Indian Council of Medical Research (ICMR), VGST Govt. of Karnataka and also from government funding agencies like AICTE, DST, etc.

OBJECTIVES

- To orient teachers in emerging areas of pharmacology and Toxicology.
- To sensitize the teachers in the current trends of Drug discovery and safety evaluation.
- Articulate a compelling vision to the future by encouraging and implementing non-traditional thinking to deal with traditional problems in an organization.
- To provide an opportunity for pharmacy teachers to improve their academic, technical and professional skills relevant to the needs of new millennium.
- To provide a platform to discuss the various available alternatives animals in pharmacology & toxicology teaching.
- To sensitize teachers regarding IPR issues/plagiarism & develop documentation/ research communication skills.

2. Preclinical Pharmacological Evaluation of New Drugs
3. Future perspective of pharmacology and toxicology
4. IPR issues/ tools and techniques to prevent plagiarism
5. Alternative to Animals in Pharmacology & Toxicological Teaching & Research
6. Networking Pharmacology
7. Molecular biology techniques
8. Cell culture techniques and testing of cytotoxic agents.
9. Principles of analytical instrumentation
10. Scientific paper writing and publications

PARTICIPANTS / ELIGIBILITY

- Teachers of all AICTE approved degree Pharmacy Colleges having less than / upto 10 years of teaching experience.
- Allowances will be paid as per AICTE norms.
- Numbers of Participants are restricted to 30 only.

ACCOMMODATION

Dormitory accommodation will be provided to the Participants on request basis.

RESOURCE PERSON

Highly experienced faculty members from Academia & Pharmaceutical Industries

REGISTRATION

Registration Fee of Rs. 200/- (Two hundred rupees only) should be sent by DD drawn in favour of Chief Co-ordinator

Principal KLE College of Pharmacy, Belagavi

Program Co-ordinator,

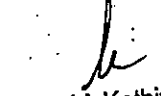
Dr. N.A. Khatib: +919986514313
E-mail: khatibnayeem@hotmail.com

Date of Birth DD/MM/YY.....
 Sex:.....
 Qualification:.....
 Teaching Experience:.....
 Details of Employment
 Designation & Department:.....
 College Address and Phone No. :

 E-mail:
 Name of University:
 Details of earlier QIP attended:
 Accommodation Details:
 Accommodation required Yes/No
 Self Arrangements Yes/No
 Registration DD No.
 Date:.....

Participant's Signature

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Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Karnataka



INVITATION

K.L.E College of Pharmacy, Belagavi have pleasure in cordially
inviting to the Inaugural function of
AICTE SPONSORED QUALITY IMPROVEMENT PROGRAMME
ON

"RECENT ADVANCES IN PHARMACOLOGICAL SCREENING METHODS"

FROM 22nd JANUARY TO 3rd FEBRAUARY 2018

Chief Guest

Dr. S.L. HOTI

Director In-charge

ICMR-NITM, BELAGAVI

President

Dr. B.M. Patil

Principal

KLE COLLEGE PHARMACY, BELAGAVI

Dr. N.A. KHATIB.
Programme Co-ordinator

Prof. (Dr.) V.P. RASAL
Convener

Venue: SEMINAR HALL, 5th Floor

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Registrar

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**AICTE SPONSORED QUALITY IMPROVEMENT PROGRAMME
ON
"RECENT ADVANCES IN PHARMACOLOGICAL SCREENING METHODS"
FROM 22nd JANUARY TO 3rd FEBRUARY 2018**

INAUGURAL PROGRAMME

- Invocation Song (10.00 To 10.05 am) : PG Students
- Welcome address and Programme details (10.05 to 10.15 am) : Dr. N.A. Khatib
- Introduction of the Chief Guest (10.15 to 10.25am) : Dr. V.P. RASAL
- Presentation of Flower Bouquet (10.25 to 10.30am) : Dr. B. M. PATIL
- Lighting the lamp (10.30 to 10.40am) : All the members on the dais and two delegates
- Address by Chief Guest (10.40 to 10.50am) : Dr. S. L. HOTI
- Details about AICTE QIP (10.50 to 11.10pm) : Dr. B.M. Patil
- Vote of thanks (11.10 to 11.15am) : Dr. N.A. KHATIB.

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Registrar

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Belagavi-590 010, Karnataka

AICTE sponsored QIP on "Recent Advances In Pharmacological screening Methods"
From 22nd January to 3rd February 2018"

List of Participants

S.NO	Name & addressed of the Participants
1	Mr. Samiullah A. Auti, Assistant Professor, AM College of Pharmacy, Peth-vadagaon Kolhapur. Maharashtra
2	Mr. Durgesh Toliram Gautam Asst. Professor, Yashwantrao Bhonsale College of Pharmacy, Sawantwadi. Maharashtra
3	Mr. Munaf A. Tamboli. Assistant Professor, Gaurishankar Institute of pharmaceutical education and research. Limb, Satara. Maharashtra.
4	Dr. Shantharam U Associate profeesor Govt. College of pharmacy, Bangaluru
5	Dr. Chandrashekar J. Associate Professor Govt. College of pharmacy Bangaluru
6	Dr. Ramgopal M. Dhanwad Assistant Professor, Govt. College of pharmacy Bangaluru
7	Dr. Chandrashekar M. Sultanpure. Associate Professor, Govt. College of pharmacy, Bangaluru.

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Registrar



AICTE SPONSORED QUALITY IMPROVEMENT PROGRAMME

ON

**"Recent Advances In Pharmacological screening Methods"
From 22nd January to 3rd February 2018"**

DATE	TIME	TOPIC/SPEAKER
22-1-2018 Monday	9-00am to 10-00am	Registration
	10-00am to 11.15	Inauguration
	11.15 am to 11.30am	Tea Break
	11.30 am to 1.00pm	Topic: Trends, opportunities & challenges in pharmacology and Toxicology Speaker: Mr. D.N. Sastary, KLE College of pharmacy, Belagavi
	1-00pm to 2-00pm	Lunch Break
	2-00pm to 3.30 pm	Topic: Role of Pharmacokinetics and Pharmacodynamics in preclinical studies Speaker: Dr. N.A. Khatib, KLE College of Pharmacy, Belagavi
	3-30pm to 3.45pm	Tea Break
	3-45 pm to 5.00pm	Topic: Role of Genotoxicity studies in pharmacological screening Speaker: Dr. Torgal, Professor, Dept. of Pharmacology JNMC
23-1-2018 Tuesday	10-00am to 11.15am	Topic: Alternative to animals in pharmacological & Toxicological studies: In silico Studies Speaker: Dr. S.Roy, ICMR- NITM
	11.15am to 11.30pm	Tea Break
	11-30am to 1-00pm	Topic: Demonstration of Insilico Studies I) ADME, II) Networking Pharmacology Speaker: Dr. S. Roy & Harsha Hegde
	1.00pm to 2.00pm	Lunch Break
24-1-2018 Wednesday	2.00pm to 5.00pm	Topic: Zebra fish based assays(safety & Efficacy studies Speaker: Dr. Banappa, ICMR-NITM
	10.00 am to 11.15 am	Topic: Activity guided extraction of cytotoxic phytoconstituents Speaker: Dr. Kiran Hullati , KLE College of Pharmacy, Belagavi
	11.15am to 11.30am	Tea Break
	11.30 to 1.00 pm	Topic: Principle of analytical techniques Metabolite identification and charecterization Speaker: Dr. Shankar Alegaon, KLE College of Pharmacy, Belagavi
	1.00 pm to 2.0 pm	Lunch Break

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(Signature)
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	2.00 pm to 5.00 pm	Visit to KLE Pharbhakar Hospital & SMO
025-1-2018 Thursday	10-00am to 11.15am	Topic: Good clinical practice Speaker: Mrs. Geetanjali Salimath
	11.15am to 11.30am	Tea break
	11.30 to 1.00pm	Topic: Demonstration of various pharmacological screening models by using Bio-pac system Speaker: Shalendra from Bio Pac
	1.00pm to 2.00pm	Lunch break
	2.00pm to 5.00pm	Topic: Continuation of Demonstration
26-1-2018 Friday	HOLIDAY : Republic Day	
27-1-2018 Saturday	9-30am to 10.30am	Topic: CPCSEA, IAEC Rules & Regulation: An Appraisal Speaker: Dr. Vinod Kumar
	10.30 am to 10.45am	Tea Break
	10.45 to 11.45pm	Topic: Implementation of 3Rs: Our experience Speaker: Dr. Muttukumar
	11.45 to 12.45 pm	Topic: Different animal models for wound healing and alternatives Speaker: : Dr. Vinod Kumar,
	12.45 to 1.45	Topic: Recent advances in lab animal research Speaker: Dr. Muttukumar
28-1-2018 Sunday	Holiday	
29-1-2018 Monday	10-00am to 11.15am	Topic: Immuno adjuvant Development; An Pharmacological approach Speaker: Dr. Mishra, BSRC
	11.15am to 11.30am	Tea Break
	11.30am to 01.00pm	Topic: Continuation of lecture Speaker: Dr. Mishra
	01.00pm to 2.00pm	Lunch Break
	02.00pm to 5.00 pm	Topic: Demonstration of various techniques used in cell culture and molecular biology. Speaker: Dr. Mishra
30-1-2018 Tuesday	10-00am to 11.15am	Topic: : Cell based assays for drug development of toxicity Speaker: Mr. D.N. Sastary, KLE College of pharmacy, Belagavi
	11.15am to 11.30am	Tea Break
	11.30am to 01.00pm	Topic Continuation of lecture Speaker: Mr. D.N. Sastary, KLE College of pharmacy, Belagavi
	01.00pm to 02.00pm	Lunch Break
	02.00pm to 5.00pm	Topic: Demonstration different analytical techniques Speaker: Dr. R.K. Joshi ICMR-NITM, Belagavi.

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Dr. V.A.Kothiwale
Registrar

31-1-2018 Wednesday	10-00am to 11.15am	Topic: Screening of anti-inflammatory agents Speaker: Dr. Urmila Kagal, JNMC, Belgavi
	11.15.00pm to 11.30pm	Tea Break
	11.30 to 1.00 pm	Topic: Novel approaches of pharmacological and toxicological techniques Speaker: Dr. Nayana H. Dept. of Pharmacology, JNMC, Belagavi
	02.00pm to 05.00pm	Topic: Demonstration of Pharmacological screening Speaker: Dr. Netravati A. B.
1-02-2018 Thursday	10-00am to 11.15am	Topic: Preclinical drug evaluation: Blind screening Speaker: Dr. P.A. Patil, USM-KLE international programme
	11.15am to 11.30am	Tea Break
	11.30am to 01.00pm	Topic: Preclinical studies and GLP Speaker: Dr. M.S Ganachari, KLE College of Pharmacy, Belagavi
	01.00pm to 02.00pm	Lunch Break
	02.00pm to 05.00pm	Topic: Enzyme based immuno sorbent essay & Demonstration of Immuno chromatography techniques. Speaker: Dr. Mahantesh Nagmoti
02-02-2018 Friday	10-00am to 11.30am	Topic: Scientific paper writing and publication Speaker: Dr. Padmaja walwekar & Dr. Sulakshana Baliga
	11.30am to 11.45am	Tea Break
	11.45 to 01.15pm	Topic: Scientific paper writing and publication Speaker: Dr. Padmaja walwekar & Dr. C.S. Metgud
	01.15pm to 1.45 pm	Lunch Break
	01.45pm to 05.00pm	Continuation:
03-1-2018 Saturday	10.00 to 11.30 pm	Topic: OECD -GLP Principles Speaker: Dr. B.M. Patil
	11.30 to 11.45 am	Tea Break
	12-00 to 2.00pm	Topic: Plagiarism issues Speaker: : Dr. P.A. Patil, USM-KLE international programme
	2.00 pm onwards	Valedictory function

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Belagavi-590 070, Kamalaka

QIP REPORT

Title of the QIP: Recent Advances In Pharmacological screening Methods

Date: From 22nd January to 3rd February 2018

Name of the programme coordinator:

Dr. N.A. Khatib

Associate Professor,

Department of Pharmacology

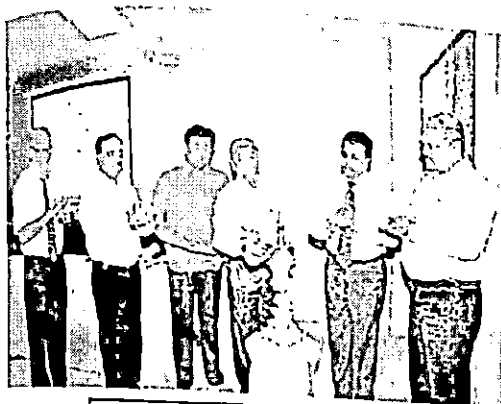
KLE University College of Pharmacy,

Belagavi. -590 010, Karnataka

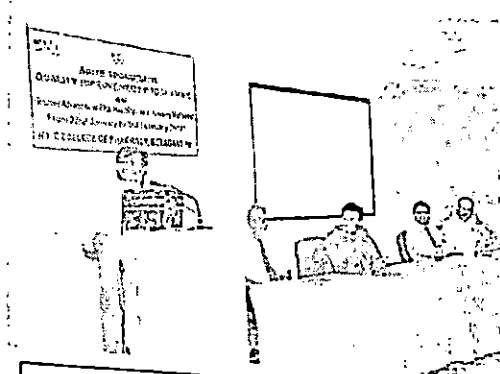
Mt: 9986514313

Email: khatibnaveem@hotmail.com

Detailed Programme schedule : Enclosed



Inauguration of QIP




Addressed by Chief guest Dr. S.L.Hoti



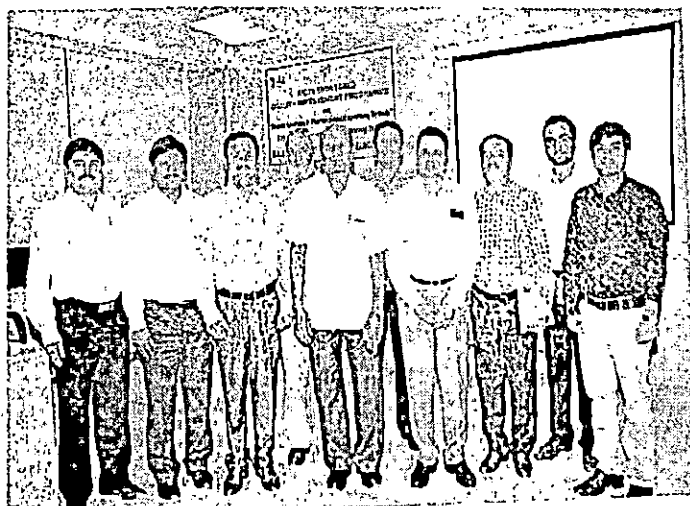
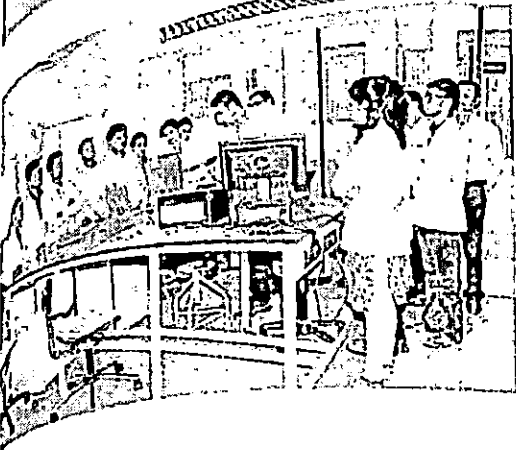
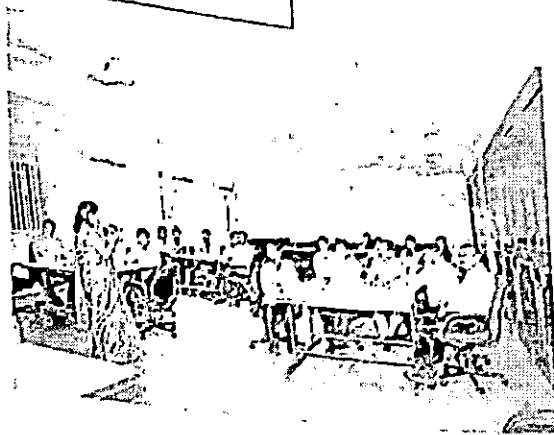
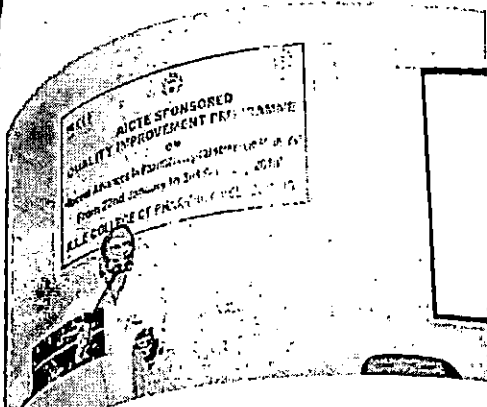
presidential address by Dr. B.M. Patil

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PHOTO OF QIP programme



GROUP PHOTO DELEGATES

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Total number of participants registered: 07

In house: 12

Total No. 19

Total No. Speakers: 25

External : 07

Internal : 18

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ATTENDANCE SHEET
Delegates
Morning session

Delegates: Registered

SNO	PARTICIPANTS NAME	22.1.18	23.1.18	24.1.18	25.1.18	27.1.18	29.1.18	30.1.18	31.1.18	1.2.18	2.2.18	3.2.18
1	Munaj. A. Tamboli	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX
2	Dr. Rangopal	Po	Po	Po	Po	Po	Po	Po	Po	Po	Po	Po
3	Chandrashekar. J	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch
4	Mr. Samiullah. A. Auli	SA	SA	SA	SA	SA	SA	SA	SA	SA	SA	SA
5	Dr. Shantha Ram. U	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
6	Dr. Chandrashekar. M. S	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch
7	Mr. D.T. Gautam	GT	GT	GT	GT	GT	GT	GT	GT	GT	GT	GT
8												
9												
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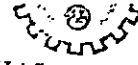
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R.

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Belgaum, Karnataka



AICTE SPONSORED QUALITY IMPROVEMENT PROGRAMME ON
“Recent Advances In Pharmacological screening Methods”
From 22nd January to 3rd February 2018”
ATTENDANCE SHEET



Afternoon Session

SNO	PARTICIPANTS NAME	22.1.18	23.1.18	24.1.18	25.1.18	27.1.18	29.1.18	30.1.18	31.1.18	1.2.18	2.2.18	3.2.18
1	Muraj. A. Tamboli	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	Dr. Ramgopal	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	Chandrashekar.J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	Mr. Samiullah.A.Ahki	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	Dr. Chandrashekar.M.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	Mr. D.T. Gautam	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Dr. Shantharam.U.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8												
9												
10												
11												
12												
13												
14												
15												

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Dr. V.A. Kulkarni

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 Bijapur, Karnataka



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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



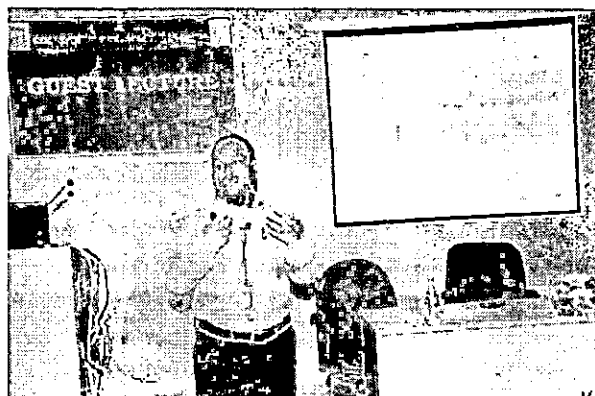
GUEST LECTURE

Structure Based Drug Design

KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized one day seminar on “**Structure Based Drug Design**” on 10/02/2018 in College seminar hall.

The workshop was inaugurated by **Dr.Veeresh Verapur** Prof & Head Department of Quality Assurance Shree Sidaganga College of Pharmacy, Tumkuru, **Dr. B.M.Patil**, Principal KLE College of Pharmacy Belagavi, **Dr.M.S.Palled**, head of department of Pharmaceutical chemistry along with staff. Around 58 students and staff have benefited by this guest lecture.

Dr. Shankar Alegaon briefed about the guest speaker and **Dr.Veeresh Verapur** delivered elaborative talk on Structure Based Drug Design and the tools used for drug discovery.



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[Signature]
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[Signature]

Principal

KLE College of Pharmacy, Belagavi



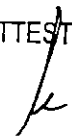
WORKSHOP ON MEDICAL STORE MANAGEMENT SKILLS

26th and 27th February 2018

Organized By - Department of Pharmacy Practice

KLE College of Pharmacy, Belagavi-10

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Belagavi-591 010, Karnataka

Index

Sr. No	Programme Detail
1.	Brochure
2.	Schedule
3.	List of Participants
4.	Photos
5.	Presentations
6.	Feedback

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Belagavi-590 010,Karnataka

WORKSHOP ON MEDICAL STORE MANAGEMENT SKILLS

Department of Pharmacy Practice
KLE College of Pharmacy, Belagavi-10
Date: 26th and 27th February 2018

Objectives

To develop Professional and Management skills for quality services in community pharmacy

To impart knowledge about the Licensing procedure.

To provide Hands-on training on management of pharmacy.

Workshop coordinators (Department of Pharmacy Practice)

1. Prof (Dr.) M S Ganachari, Professor & Head
2. Mrs. Shashikala Wali, Assistant Professor.
3. Mrs. Geetanjali S Salimath, Assistant Professor.
4. Dr. Anushree Deshpande, Assistant Professor
5. Mr. Kiran Majjigeri, Assistant Professor.
6. Ms. Manjula. G, Assistant Professor.
7. Dr. Satish Karoli, Assistant Professor.
8. Dr. Sourabh Sonawale, Assistant Professor.
9. Mr. Ashish Singh Parihar, Assistant Professor.
10. Mr. D. Revana Siddappa, Assistant Professor.
11. Dr. Uday Kumar, Ph.D. Research Scholar

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Belagavi-590 010, Karnataka

Workshop schedule Day 1: 26th February 2018

Sl no	Event	Speaker	Timing
1	Welcome address by	Prof (Dr) B.M Patil Principal and Dean, KLE College of Pharmacy, Belagavi	10:00-10:30 am
2	Introduction and career opportunities in community pharmacy	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	10:30-11:00
3	Regulatory and licensing procedure(KSPC online registration details)	Kiran Majjigeri Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	11:00-12:00
4	Merchandising and display in community pharmacy	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	12:00-13:00
	Lunch		13:00-14:00
5	Overview of pharmacy practice regulation	Dr Anushree Deshpande Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	14:00-15:00
6	Use of technology and software for successful business	Kiran Majjigeri Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	15:00-16:00
7	Overview of direct and indirect taxes-GST (CGST,SGST)	Dr Satish Karoli Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	16:00-17:00
8	Regulatory aspects	Dr Veeresh Babu Drug inspector Drug Control Dept, Hubballi	17:00-18:00

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Workshop schedule
Day 2: 27th February 2018

Sl no	Event	Speaker	Timing
1	Communication skills in patient counselling	Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	9:00-10:00 am
2	Understanding schedule of drugs	Mrs. Shashikala Wali Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	10-11:00
3	Community Pharmacy set up	Visit to managed care Pharmacy	11:00-12:00
4	Screening of role play		12:00-13:00
5	Lunch		13:00-14:00
6	Role play	Group exercise by delegates	14:00-16:00
7	Valedictory Function		16:00-17:00

Adjustments had to be made to the agenda, in light of various considerations, such as the degree of tiredness of participants, unavailability of resource person, & extension of lectures and discussions beyond time.

List of Participants:

Sr. No	Name
1.	Shaikh Meraj Ahmed Moharram Ali
2.	Vijaylaxmi Halemani
3.	Anurag Rai
4.	Maurya Rajendra
5.	Mohammed Hirekar
6.	ShaheemAmmanagi
7.	Gaurav Desai
8.	Roshan Desai
9.	Sushant Patil
10.	Sunil Jirali
11.	Amar Multani
12.	AjeetMedihalli
13.	Kiran Jirali
14.	AkshayPatil
15.	VishwajeetDiwase
16.	RoopaliPutani
17.	ShilpaKamagouda

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18.	Anita Mane
19.	SnehaSwami
20.	SaritaModgekar
21.	NadiyaMongal
22.	SnehalKale
23.	Ashwini Patil
24.	SonaliTore
25.	TabujaPujari
26.	AnchalKeshwani
27.	Ashwini Kesargoppa
28.	Deepa Devaraddi
29.	HeenaLatkar
30.	DivyaParamshetti
31.	PonamPatil
32.	JakkavvaNemagoud
33.	Priyanka Patil
34.	ShubhamSingh
35.	Depak Kumar Yadav
36.	VarsharaniKhot
37.	TanujaWadkar
38.	Gupta Ramdular
39.	Pranav More
40.	NamitKamble
41.	TanveerAhamad

Total no of participants = 41

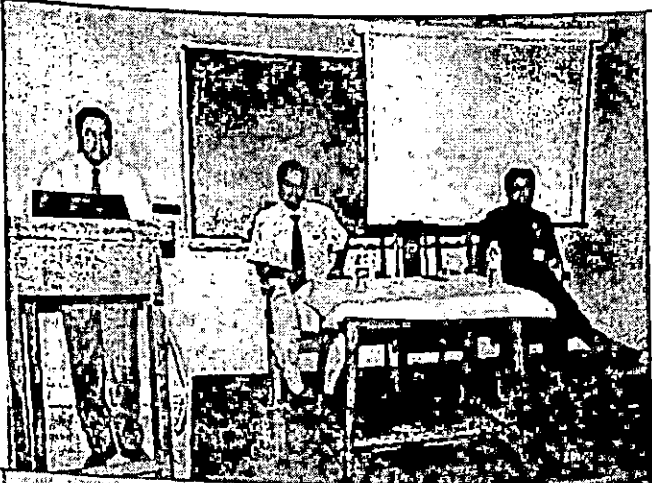
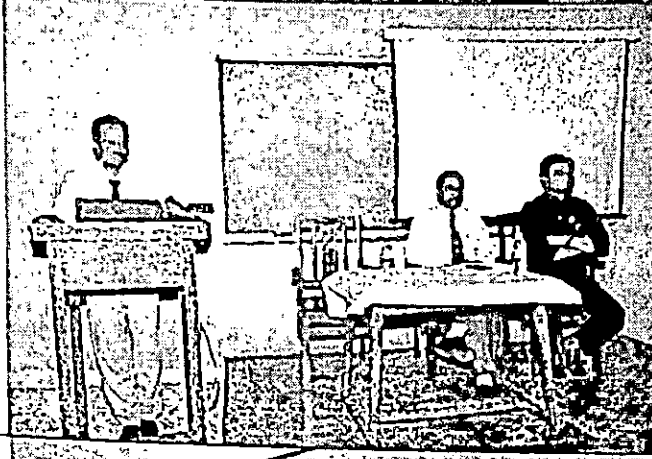
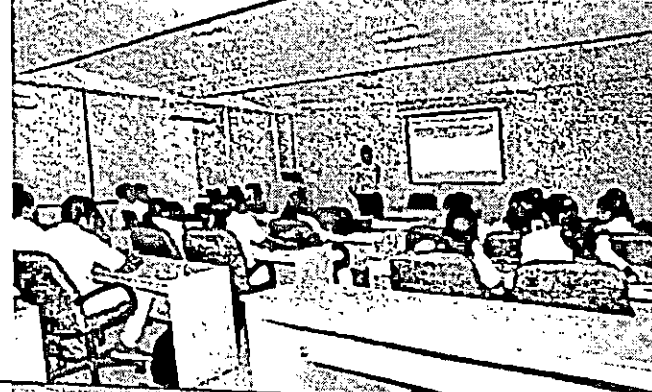
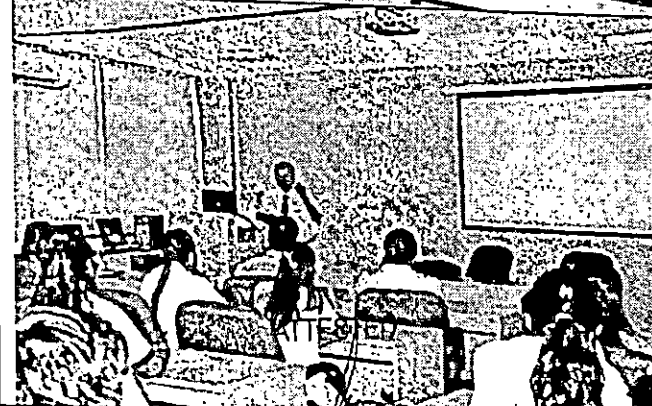
Total no of resource persons = 07

Inauguration of program




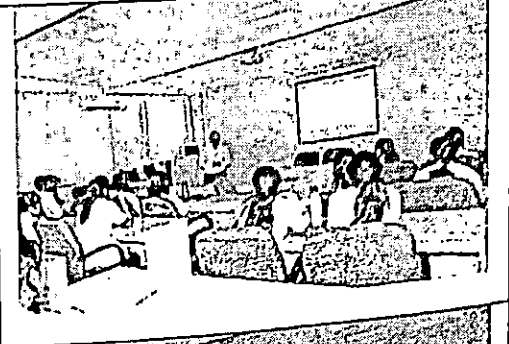

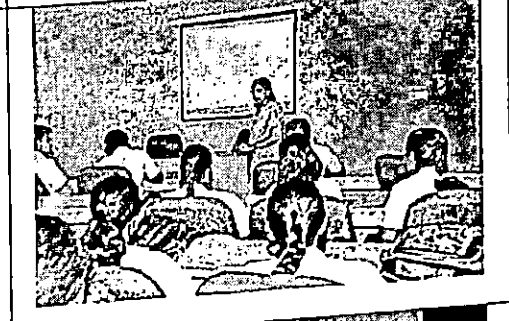

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Belagavi, Karnataka 591 010, Kamataka

Event	Speaker	Photos
Welcome address by	Prof (Dr) B.M Patil Principal KLE College of Pharmacy, Belagavi	
Introduction and career opportunities in community pharmacy	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.	
Regulatory and licensing procedure(KSPC online registration details)	Kiran Majjigeri Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	
Merchandising and display in community pharmacy	Prof (Dr) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	

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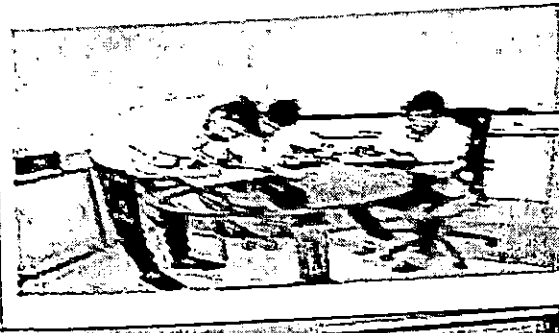
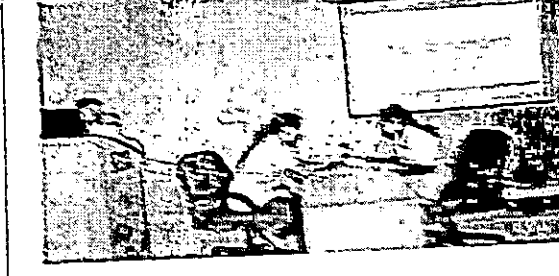

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<p>Overview of pharmacy practice regulation</p>	<p>Dr Anushree Deshpande Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi</p>	
<p>Overview of direct and indirect taxes-GST (CGST,SGST)</p>	<p>Dr Satish Karoli Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi</p>	
<p>Regulatory aspects</p>	<p>Dr Veeresh Babu Drug inspector Drug Control Dept, Hubballi</p>	
<p>Communication skills in patient counselling</p>	<p>Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi.</p>	
<p>10 Understanding schedule of drugs</p>	<p>Mrs. Shashikala Wali Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi</p>	

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11	Community Pharmacy set up	Visit to managed care Pharmacy	
12	Group exercise by delegates		 
13	Role play		 

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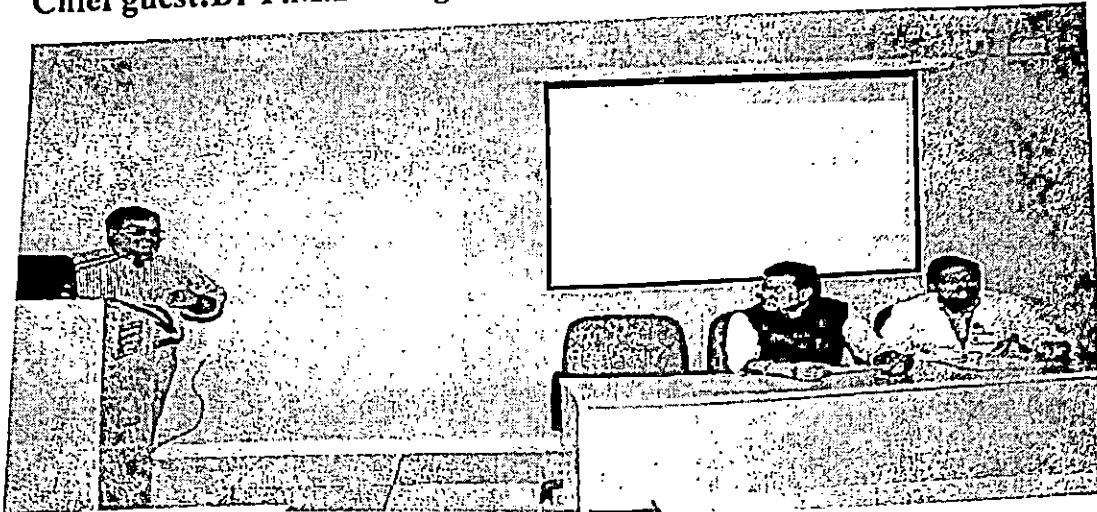
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 590 010, Kamat

Valedictory function:

Chief guest:Dr P.M.Dandagi.



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Registrar

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Belagavi-590 010,Karnataka

Participants Feedback

Topic	Ratings			
	Average	Good	V.good	Excellent
Regulatory and licensing procedure (KSPC online registration details)	0	10.7%	30.2%	60.1%
Merchandising and display in community pharmacy	0	0	20%	80%
Overview of pharmacy practice regulation	0	5.9%	60.5%	33%
Overview of direct and indirect taxes-GST (CGST,SGST)	0	20.5%	70.5%	10%
Regulatory aspects	0	0	0	100%
Communication skills in patient counselling	0	0	30%	70%
Understanding schedule of drugs	0	0	35%	65%
Total	0	37.1	246.2	418.1
Percentage	0	10%	30%	60%

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Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



GUEST LECTURE

Recent Advances in Pharmacology

KLE College of Pharmacy, Belagavi, department of Pharmacology organized guest lecture on "Recent Advances in Pharmacology" on 10/03/2018 in College seminar hall.

The guest lecture was inaugurated by Dr. Dr.Rajshekhar, Dr.P.A.Patil Professor, JNMC,Belagavi, Dr. B.M.Patil , Principal KLE College of Pharmacy Belagavi , Dr. N.A.Khatib , head of department of Pharmacology along with staff . Around 34 students and staff have benefited by this workshop.

Dr. N.A.Khatib briefed about the guest speaker and Dr.P.A.Patil delivered elaborative talk on Recent Advances in Pharmacology.



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Belagavi-590 010, Karnataka



[Signature]
Principal

KLE College of Pharmacy, Belagavi

**One day work shop on “ROLE OF CLINICAL PHARMACIST IN
MANAGEMENT OF RENAL DISEASES”**



Conducted on 14th March 2018.

**Organized by Dept. of Pharmacy Practice,
KLE College of Pharmacy, Belagavi – 590010**



ATTESTED

**Dr. V.A.Kothiwale
Registrar**

**KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka**

CONTENTS

SL. No	
1.	Workshop Brochure
2.	Programme Details
3.	Description about the programme and guest lectures conducted
4.	Details about Participants and their feedback
5.	Financial details

ATTESTED


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Registrar

KLE Academy of Higher Education and Research,
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Belgaavi-590 010, Karnataka

**ONE DAY WORK SHOP ON ROLE OF CLINICAL PHARMACIST IN
MANAGEMENT OF RENAL DISEASES**

**Department of Pharmacy Practice
KLE College of Pharmacy, Belagavi-10**

Date: 14th March 2018

INTRODUCTION

Renal disease, also known as nephropathy. Renal disease of both acute and chronic can be attributed to a variety of causes which include genetics, injuries and medicine. The damage is usually irreversible and can lead to ill health in CKD. Management of this disease is complex and needs to calculate dose according to renal impairment severity by using formula. In some cases dialysis or transplantation may become necessary.

Objectives

- To know the significant roles and responsibilities of clinical Pharmacist in management of renal disease
- To Explain procedures for performing dialysis
- To Design a treatment protocol for a CKD patient
- To calculate protein, calorie, and fluid intake for the patients.

Workshop coordinators (Department of Pharmacy Practice)

1. Prof (Dr.) M S Ganachari, Professor & Head
2. Mrs. Shashikala C Wali, Assistant Professor.
3. Mrs. Geetanjali S Salimath, Assistant Professor.
4. Ms. Manjula.G Assistant Professor.
5. Mr. Kiran Majjigeri, Assistant Professor.
6. Dr. Satish Karoli, Assistant Professor.
7. Dr. Sourabh Sonawale Assistant Professor.
8. Mr. Ashish Singh Parihar Assistant Professor.
9. Mr. D. Revana Siddappa Assistant Professor.
10. Dr. Anushree Deshpande Assistant Professor
11. Dr. Uday Kumar PhD. Research Scholar

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

PROGRAMME DETAILS

ONE DAY WORK SHOP ON ROLE OF CLINICAL PHARMACIST IN MANAGEMENT OF RENAL DISEASES

Organized by
Department of Pharmacy Practice
KLE College of Pharmacy KAHER, Belagavi

ON 14/03/2018

SL NO	Event	Timings
01	Welcome address by, (Dr.) M S Ganachari Professor & Head Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	09:30-09:45
02	Key note address by, Prof. (Dr.) B M Patil Principal, KLE College of Pharmacy, KAHER, Belagavi	09:45-10:00
04	Guest lecture on Management of Diabetic Nephropathy by Dr. Madhav Prabhu, Asst Prof, Dept of General Medicine JNMC, Belagavi	10:00am- 11:00am
	TEA BREAK	
05	Guest lecture on Drug induced kidney diseases by Dr. Ravi Sarvi, Consultant Nephrologist, KLE Dr Prabhakar Kore hospital & research centre, Belagavi	11:30am – 12:30pm
	LUNCH BREAK	
06	Guest lecture on Role of pharmacists in renal disease management by Prof (Dr.) M S Ganachari HOD Dept of Pharmacy practice KLE College of Pharmacy, KAHER, Belagavi	02:00-03:00
	TEA BREAK	03:00-03:15
07	Guest lecture on Exploring the role of pharmacist in management of dialysis patients by Mrs Geetanjali S Salimath Asst Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	03:15-04:15
08	Vote of thanks	04:15-04:30

ATTESTED

Dr V A Kothiwale
Registrar

KLE Academy of Health Sciences
(Deemed-to-be University)
Belagavi
Education and Research
Act 3 of the UGC Act, 1956
Belagavi, Karnataka



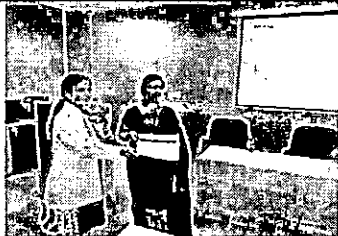
Description about the programme and guest lectures conducted

Department of Pharmacy Practice organized **One day work shop on “ROLE OF CLINICAL PHARMACIST IN MANAGEMENT OF RENAL DISEASES”**. The program was anchored by Mrs. Geethanjali S Salimath, Asst. Professor by Stretching warm welcome to honorable Principal- Prof. (Dr.) B M Patil, Vice principal - Prof. (Dr.) M B Patil and Prof. (Dr.) M S Ganachari - HOD, department of Pharmacy practice, staff and delegates who were present in the gathering. This was followed by invocation song by M Pharm student Ms Lavanya and all dignitaries on the dais were welcomed by offering the bouquets. Prof. (Dr.) M S Ganachari through welcome address initiate and explained the overview of work shop theme and verbalized the job opportunities as a specialized pharmacist in nephrology department. Prof. (Dr.) B M Patil, Principal KLE College of Pharmacy Belagavi addressed the gathering and purpose of the organized platform with respect to the workshop by highlighting the necessity of clinical services, pharmaceutical care in compromised renal patients, employability attitude and expected dynamic activity of clinical pharmacist towards nephrology. The program was inaugurated by illuminating the lamp by all the dignitaries and staff. Vote of thanks was proposed by Mrs Shashikala C Wali, Asst Professor Dept of Pharmacy Practice KLE COP Belagavi.

ATTESTED


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Registrar

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Belagavi-590 010, Karnataka

SL no	Guest lecture topic	Speaker	photos
01	Management of Diabetic Nephropathy	Dr. Madhav Prabhu, Asst Prof, Dept of General Medicine JNMC, Belagavi	
02	Drug induced kidney diseases	Dr. Ravi Sarvi, Consultant Nephrologist, KLE Dr Prabhakar Kore hospital & research centre, Belagavi	
03	Role of pharmacists in renal disease management	Prof (Dr.) M S Ganachari HOD Dept of Pharmacy practice KLE College of Pharmacy, KAHER, Belagavi	
04	Exploring the role of pharmacist in management of dialysis patients	Mrs Geetanjali S Salimath Asst Professor, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi	

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Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

Feedback review

Total no of participants: 30

Number of participants given feedback: 20

Topic	Ratings			
	AVERAGE	GOOD	V.GOOD	EXCELLENT
Management of diabetic nephropathy	0	0	30%	70%
Drug induced kidney diseases	10%	5%	50%	35%
Role of pharmacist in renal disease management	10%	5%	40%	45%
Exploring the role of pharmacist in management of dialysis patients	%	10%	40%	50%

ATTESTED


Dr. V.A. Kothiwale
Registrar

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(Deemed-to-be-University u/s 3 of the UGC Act)
Belagavi-590 010, Karnataka



KLE College of Pharmacy

NEHRU NAGAR, BELAGAVI - 590 010.



CERTIFICATE

This is to Certify that

Dr./Mr./Ms./Mrs. Kiran Majilgeri

has participated in the workshop on

“ROLE OF CLINICAL PHARMACIST IN MANAGEMENT OF RENAL DISEASES”

On 14th March 2018,

Organized by Dept. of Pharmacy Practice, KLE College of Pharmacy,
as a Delegate / Resource Person / Organizing Committee Member.

Prof. (Dr.) B. M. Patil
Chief Co-ordinator

Prof. (Dr.) M. S. Ganachari
Programme Co-ordinator

ATTESTED

Dr. V. S. Pawale



KLE College of Pharmacy

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(Deemed-to-be University established u/s 3 of the UGC Act, 1956)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (Gol)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



GUEST LECTURE

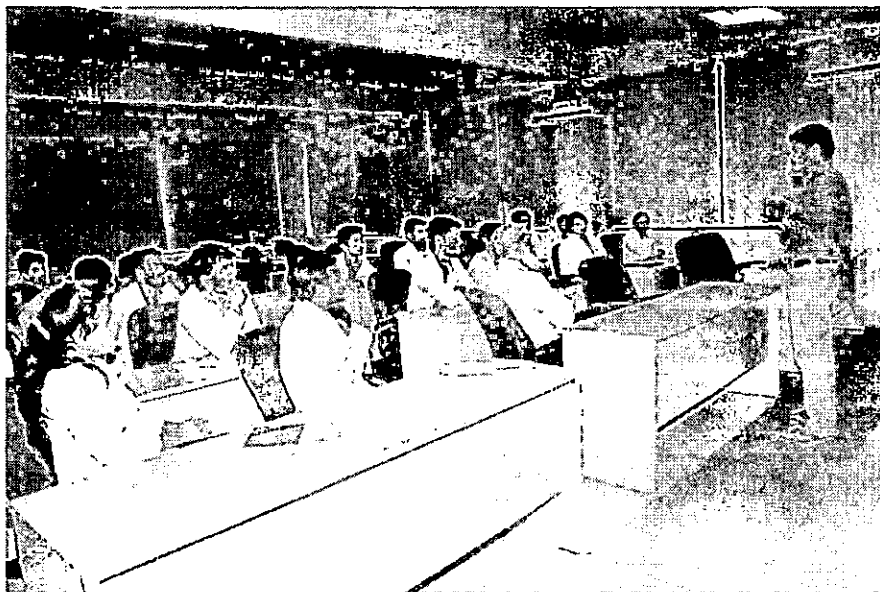
Recent Advances in Pharmacological experiments & Protocol writing

KLE College of Pharmacy, Belagavi, department of Pharmacology organized guest lecture on "Recent Advances in Pharmacological experiments & Protocol writing" on 21/3/2018

In College seminar hall.

The guest lecture was inaugurated by Mr. Nagaraj, Post-doctoral research fellow Sweden, Dr. B.M.Patil, Principal KLE College of Pharmacy Belagavi, Dr. N.A.Khatib, head of department of Pharmacology along with staff. Around 19 M.Pharm students were benefited by this workshop.

Dr. N.A.Khatib briefed about the guest speaker and Mr. Nagaraj delivered elaborative talk on Recent Advances in Pharmacological experiments & Protocol writing.



Principal
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KLE College of Pharmacy, Belagavi

Dr. V.A. Kothiwale
Principal

128



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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



GUEST LECTURE

Computational Modeling of Drug Disposition Computer –aided Biopharmaceutical characterization

KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on “Computational Modeling of Drug Disposition Computer aided Biopharmaceutical characterization” on 06/04/2018 in College seminar hall.

The workshop was inaugurated by Mr. Vinith Kumar, Research Scientist E ,Apotex Inida Ltd. Bangalore, Dr.B.M.Patil, Principal KLE College of Pharmacy Belagavi, Dr. A.P.Gadad, head of department of Pharmachemistry along with staff. Around 25 postgraduate students and staffs were benefited by this lecture.

Dr. M.B.Patil addressed the gathering. Mr. Vinith Kumar delivered speech on Computational Modeling of Drug Disposition Computer aided Biopharmaceutical characterization.



Principal
ATTESTED
Principal

KLE College of Pharmacy, Belagavi

Dr. V. A. Subhiwale



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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)



Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

GUEST LECTURE

Innovations in Pharmaceutical Industry & Entrepreneurship

KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on “**Innovations in Pharmaceutical Industry & Entrepreneurship**” on 16/04/2018 in KLE Centenary Convention Centre, Belagavi An Overview (Golden Jubilee Guest Lecture Series).

The workshop was inaugurated by **Dr. S N Sriharsha** Managing Director, Bhuvika Healthcare Pvt. Ltd, Bengaluru. **Dr.B.M.Patil**, Principal KLE College of Pharmacy Belagavi, **Dr. A.P.Gadad**, Head of department of Pharmachemistry along with staff. Around 600 graduate, postgraduate students and staffs were benefited by this lecture.

Dr. M.B.Patil addressed the gathering. **Dr. S N Sriharsha** delivered speech on Innovations in Pharmaceutical Industry & Entrepreneurship.



ATTESTED

[Signature]
Dr. V.A.Kothiwal
Registrar

[Signature]
KLE Academy of Higher Education and Research
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Karnataka

Principal

KLE College of Pharmacy, Belagavi

REGISTRATION FORM

Name:

Designation:

Name of the College and Address:

I would like to be informed by

Post / E-mail / SMS

Mobile No:

E-Mail ID:

DD.

No.

Drawn on...

Spot Registrations are entertained

Signature of the participant:



**KLE ACADEMY OF HIGHER EDUCATION
AND RESEARCH
Belagavi**



Reaccredited 'A' Grade
by NAAC
Placed in category 'A' by MHRD, Govt. of India

**UDEHP WORKSHOP
ON
Interdisciplinary Approach Towards Recent
Advancements in Clinical Research**

03rd May 2018

Under the auspices of
**University Department of
Education for Health
Professionals (UDEHP)**
Organized by



KLE Society (Karnatak Lingayat Education Society) was started in 1916 by a group of young dedicated teachers and patrons. This Society aims to empower people through education and is well recognized for its quality education and health care services. Today, KLE Society manages around 250+ institutions with more than 11 lakh student strength, and 16000+ employees offering world-class education in Healthcare, Pharmacy and paramedical sciences, Engineering, Management, Law and Agriculture. The educational services include School, Pre-University, Graduate and Post Graduate education

KLE Academy of Higher Education and Research is sponsored by KLE Society was established in Belagavi in 2006 to highlight the Society's commitment to healthcare and Science education. KAHER is recognized by University Grants Commission (UGC), reaccredited "A" grade by NAAC and placed in category "A" by MHRD, Govt. of India. KAHER provides internationally accepted education and healthcare practices, with impetus on research. University takes immense pride in its top class faculty, curriculum and well equipped infrastructure. The institutions of Medicine, Dentistry, Physiotherapy, Nursing, Pharmacy and Ayurveda are under the ambit of this

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Forwarded by:
Head of the Department/ Principal

Signature and seal

About the Department:

The Department of Pharmacy Practice is located at the K.L.E.S Dr. Prabhakar Kore Hospital and Medical Research Center, which is a 2400 bed multispecialty teaching hospital. The hospital has all the basic infrastructure along with a host of super specialties. Pharmacy practice is a branch in the pharmacy profession, which deals with the study of drug related problems at various setting like clinical, hospital and community pharmacies. This branch is a paradigm shift from product-oriented discipline, to patient oriented discipline. **Daily Activities:** Unit dosage preparation of Antifungal drugs, Anticancer drugs, Antihypertensive drugs, Antibiotics, etc. are done as per the requirement of patients. **Ward Rounds:** Ward rounds are performed on daily basis along with medical professionals including doctors, PGs, interns, nurses, etc. **Drug Information:** We have access to Micromedex as a source of drug information to

**Department of Pharmacy Practice
KLE College of Pharmacy,
Belagavi**

Ph.0831-2471399, Fax: 0831-2472387
E-mail: principal@klepharm.edu

Resource persons:

Well reputed Researchers, Clinicians, academic and Clinical Research experts will deliver the lectures and share their views.

Topics :

- **Role of Healthcare Professionals in clinical trials**
- **Current challenges in clinical Research**
- **Regulatory aspects in Pharmacovigilance**
- **Risk based monitoring in clinical trials**
- **Bioavailability and Bioequivalence studies in clinical trials**
- **Importance of Accreditation in clinical trails**

university.

KLE College of Pharmacy, Belagavi: is a well-reputed and ranked institution offering all professional courses of pharmacy education. All the courses run by the institution are recognized by Pharmacy Council of India, All India Council for Technical Education and University Grants Commission. The college introduced D.Pharm in 1968, B.Pharm degree course in 1975, Post Graduation in 1988, Doctoral Degree from 2000 and Pharm.D. from 2014. It has been accredited by NBA, New Delhi and has received many prestigious research grants from funding agencies such as AICTE, DST, ICMR, and VGST Govt. of Karnataka etc.

CHIEF PATRON

Dr. Prabhakar B. Kore, M.P
Hon. Chancellor, KLE University, Belagavi

PATRON

Prof. (Dr.) Vivek A Saoji
Hon. Vice-Chancellor
KLE Academy of Higher Education and Research
(Deemed to be University)

CHIEF CO-ORDINATOR

ATTESTED.


Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

resolve the drug queries received by physician, nurses, PGs, etc.

About the Workshop:

In 2014, India re-established new guidelines and protocols for patient consent, patient reimbursement, and adverse events, and issued a directive that clinical trials could only be carried out at accredited centres. More checks and balances have been put in place for certification of sites, ethics committees. Central Drug Standards Control Office (CDSCO) has also issued GCPs inspection checklist recently in August 2016 and is helpful for sponsors and sites. Overall, this translates into better quality trials and cleaner data than what existed prior to the overhaul, the evolving process positively supports clinical research in India while appropriately balancing patient safety. With GCP and world-class investigators supported by a large patient base, clinical trials in India could be the solution that the industry is seeking for high quality data, expeditious study enrollments.

Eligibility:

- The Workshop is open for all faculty members.

Registration fee: Rs.300/-

DD drawn in favour of **Registrar, KLE University, Belagavi** drawn on any nationalized bank, payable at Belagavi. Kindly fill in your details legibly in the application (Photostat copy of this is acceptable) and send the same to following address along with DD on/ before **30th April 2018**. The detailed schedule will be conveyed to you by electronic mail, once the application is received.

Please contact the Programme Co-ordinator for further details:

Mrs. Shashikala C Wali

E-mail: shashiwali90@gmail.com

Mobile: 9902944602

Prof. (Dr.) B. M. PATIL
Principal,
KLE College of Pharmacy, Belagavi

Dr. Padmaja Walvekar
Director,
University Department of Education for
Health Professionals, KAHER, Belagavi

Dr. Sheetal Pattanashetty
Co-ordinator,
University Department of Education for
Health Professionals, KAHER, Belagavi

PROGRAMME CO-ORDINATOR
Mrs. Shashikala C Wali
Assistant Professor
Department of Pharmacy Practice
KLE College of Pharmacy, Belagavi.

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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

KLE COLLEGE OF PHARMACY, BELAGAVI
 (A Constituent unit of KLE Academy of Higher Education & Research)
 University Department of Education for Health Professionals (UDEHP)

Workshop on
“Interdisciplinary Approach towards Recent Advancements in Clinical Research”

03rd MAY 2018

THURSDAY 03 rd MAY, WORKSHOP SESSIONS		
TIME	PROGRAMME	SPEAKER
9:00-9:30 am	Registration	
9:30-9:45 am	INAUGRAL FUNCTION	
9:45-10:00 am	Tea break	
10:00-11:30 am	Session 1: Recent Advancement In Clinical Research Regulation	Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, KAHER Belagavi.
11:30-1:00 pm	Session 2: AYUSH Pharmacovigilance- Indian scenario	Dr Giridhar Vedantam Associate Professor Department of Dravyaguna (Ayurvedic-pharmacology) KLEs B.M. Kankanwadi Ayurveda Mahavidyalaya, KAHER Belagavi.
1:00-2:00 pm	Lunch break	
2:00-3:00 pm	Session 3: CIOMS reporting in clinical research	Mrs. Geetanjali Salimath Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, KAHER Belagavi.
3:00-4:30 pm	Session 5: Group activities- Case discussion	
4:30-5:00 pm	Session 6: Visit To SMO-Clinical Research Activities	Mr. D. Revana Siddappa Assistant Professor, Department of Pharmacy Practice, KLE College of Pharmacy, KAHER Belagavi
5:00-5:15 pm	Valedictory function	

ATTESTED

[Signature]
 Dr. V. A. Kothiwale
 Registrar
 KLE Academy of Higher Education & Research
 (Deemed-to-be University)
 Belagavi, Karnataka
 Acted under Section 3 of the UGC Act, 1956

REPORT ON UDEHP WORKSHOP

Title of the workshop: Interdisciplinary Approach towards Recent Advancements in Clinical Research

Date: 03/05/2018

Name of the coordinator: Mrs. Shashikala C Wali

Total number of participants registered: 21

(Enclose the list of the participants)

In-house: 08 (KLE College of Pharmacy, Belagavi)

External: 13 (other Constituents colleges of KAHER, Belagavi)

Resource persons (Name, designation, address and contact details)

In house: 2

- 1. Mrs. Geetanjali Salimath**
Assistant Professor,
Department of Pharmacy Practice,
KLE College of Pharmacy, KAHER
Belagavi-10
- 2. Mr. D. Revana Siddappa**
Assistant Professor,
Department of Pharmacy Practice,
KLE College of Pharmacy, KAHER
Belagavi-10

External: 1

- 1. Dr Giridhar Vedantam**
Associate Professor
Department of Dravyaguna
(Ayurvedic-Pharmacology)
KLE B.M. Kankanwadi Ayurveda Mahavidyalaya, KAHER
Belagavi-10

Highlights/ Lessons learnt of the topics discussed:-

Day 1


Morning session: 1

1. AYUSH Pharmacovigilance- Indian scenario
2. Recent Advancement In Clinical Research Regulation

Afternoon session: 2

1. CIOMS reporting in clinical research
2. Visit To SMO-Clinical Research Activities

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Dr. V A Kothiwale
Registrar

KLE Academy of Education and Research
(Deemed-to-be University) of the UGC Act, 1956
Belagavi, Karnataka

3. Group activities- Case discussion

Final Recommendations on the workshop: The Workshop was conducted as per the UDEHP instructions.

Problem faced by the workshop coordinator during the workshop: NIL

Signature of Coordinator

Enclosures:

1. Soft copies of group photo (must) & other important photos of the workshop (Nos. 1+3)
2. Attendance sheets
3. Program Schedule
4. Daily evaluation sheets /Participants feed back (Day 1)
5. Cash & Registration forms. (All the Participants were from KLE Pharmacy College Belagavi and other constituents Colleges of KAHER, Belagavi, No Registration fees was collected).

1. Soft copies of group photo (must) & other important photos of the workshop
(Nos. 1+3)

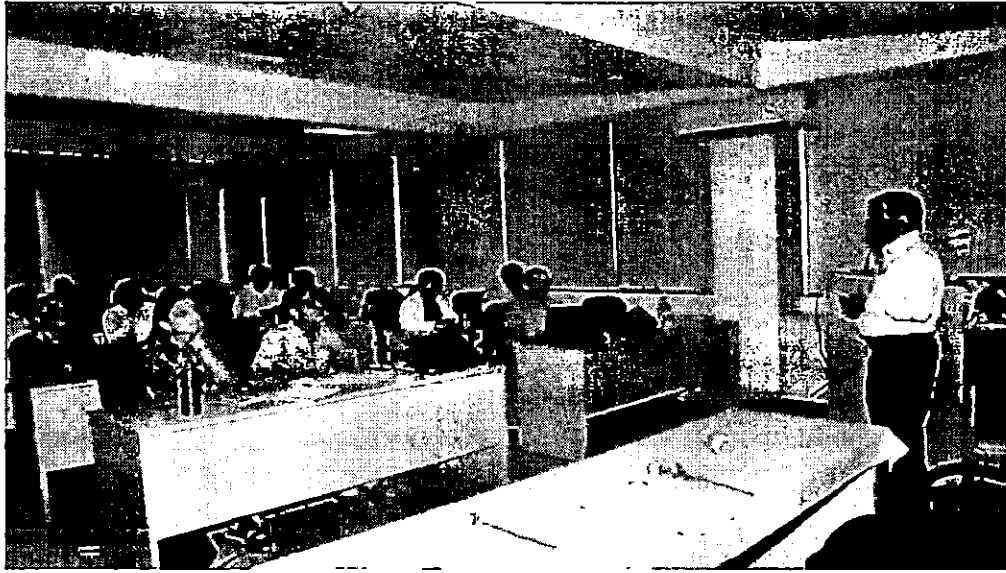


AYUSH Pharmacovigilance- Indian scenario by Resource Person: Dr Giridhar Vedantam

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Registrar


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(Deemed-to-be University under Section 3 of the UGC Act
Belagavi, Karnataka)



Recent Advancement in Clinical Research Regulation and CIOMS reporting in clinical research by Resource Person: Mrs. Geetanjali Salimath

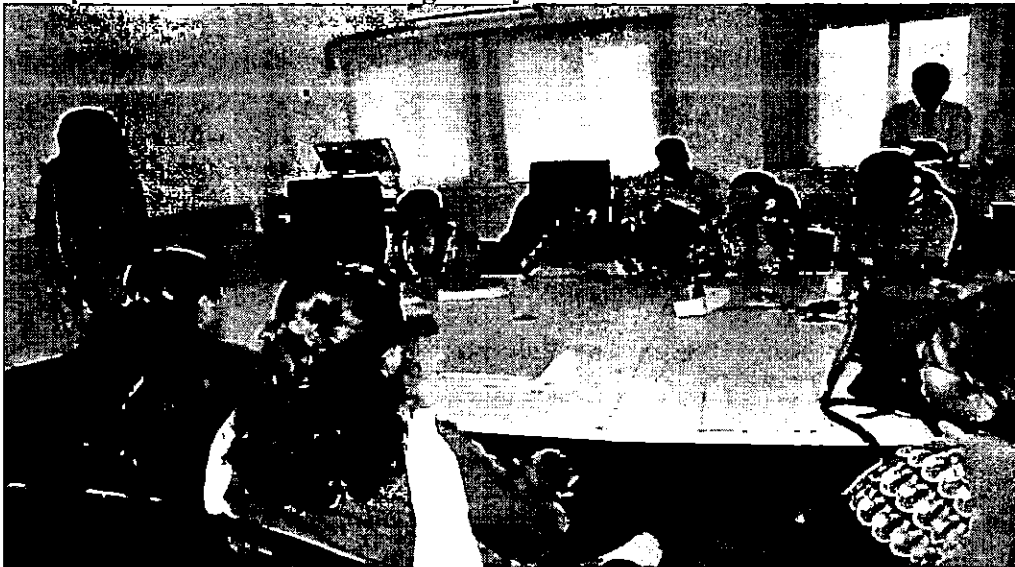


Visit to SMO-Clinical Research Activities by Resource Person: Mr. D. Revana Siddappa

ATTESTED

Dr. V.A. Kotniwar
Registrar
KLE Academy of Higher Education
(Deemed-to-be-University u/s. Sec. 3 of the U.A. Act, 1956)
Belagavi-590 010
Clinical Research



Group activities- Case discussion given by Mrs.Shashikala Wali



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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the U.A. Act, 1956)
Belagavi-590 010, Karn

KLE COLLEGE OF PHARMACY, BELAGAVI
(A Constituent unit of KLE Academy of Higher Education & Research)
University Department of Education for Health Professionals (UDEHP)

Workshop on
“Interdisciplinary Approach towards Recent Advancements in Clinical Research”

03rd MAY 2018

Feed Back Form

Please indicate how you felt about each of today’s sessions by marking (√) against the alphabet that best expresses your assessment on every speaker:

A = for very helpful; B = for helpful; C = Not helpful; D = cannot decide

Topic & Speaker	A (Total)	B (Total)	C (Total)	D (Total)	Total
Recent Advancement In Clinical Research Regulation Mrs. Geetanjali Salimath	19	02			A= 91% B= 9% C=00
AYUSH Pharmacovigilance- Indian scenario Dr Giridhar Vedantam	12	08	01		A= 58% B=51% C= 1%
CIOMS reporting in clinical research Mrs. Geetanjali Salimath	17	04			A=81% B=19% C=00
Visit To SMO-Clinical Research Activities Mr. D. Revana Siddappa	17	04			A=81% B=19% C=00
Day as a whole:-	16	03		02	A=77% B=14% C=9%
Over all Workshop feedback	77%	20%	1%	2%	

1. Which factors particularly helped your learning to-day?

- CIOMS and SMO visit
- CIOMS reporting in clinical research
- Clinical research Analysis
- Both sessions are good
- ADR Reporting
- Visit to SMO, the setup, documentation, overall structure of SMO and its working pattern
- Approaches to clinical research was effective

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
Belagavi-590 017 (UGC Act, 1956)
Karnataka

- The updates of the research protocol
- Pharmacovigilance in the Indian scenario

2. Which factors did not support your learning to-day?

- AYUSH Pharmacovigilance- Indian scenario and lecture was not relevant for clinicians

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Dr. V.A. Kotniwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010



KLE
College of Pharmacy
Vidyanagar, Hubballi - 580 031



Workshop Report

“Ethical guidelines in biomedical research”

24 and 25th November, 2017

Report Submitted to
University Department of Education for Health
Professionals
(UDEHP) KAHER, Belagavi

Organized at
Department of Pharmacology
KLE College of Pharmacy
Vidyanagar, Hubli - 580031



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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education
(Deemed to be University) U/s 3 of the
UPEA Act, 1987, Belagavi-590 010, Kar

KLE

KLE COLLEGE OF PHARMACY
Vilvanagar, Hubballi - 580031
(A constituent unit of KLE Academy of Higher Education and Research, Belagavi)



CO-ORDINATORS REPORT ON UDEHP WORKSHOP

0

Title of the workshop: Ethical guidelines in biomedical research

Date: 24th and 25th November, 2017

Name of the convener: Dr B C koli

Name of the coordinator: Dr Pramod C Gadad

Total number of participants registered: 41 (List of the participants is enclosed)

In house: 30

External: 11

Sl. No.	Name of the Institution	No. of Delegates
01	KIMS, Hubballi	02
02	SET College of Pharmacy, Dharwad	01
03	KLE Jawaharlal Nehru Medical College, Belagavi	02
04	KLE Institute of Physiotherapy, Belagavi	02
05	KLE SBMK Ayurveda Mahavidyalaya, Belagavi	01
06	KLE College of Pharmacy, Nippani	01
07	KLE College of Pharmacy, Belagavi	02
08	KLE College of Pharmacy, Hubballi	30
Total		41

Registration Fees collected from other than KLE Employees : Rs 900/-

Inauguration:

Inaugural Address: **Prof (Dr) P A Patil**
Professor and Head
Department of Pharmacology
USMKLE, Belagavi

Dr. P A Patil, Professor and Head, Department of Pharmacology, USMKLE, Belagavi in his inaugural address took the audience through the history of development of biomedical ethics as a discipline. He presented his argument in favor of following ethical guidelines in biomedical research including animal experimentations. He expressed his happiness about the stricter and updated guidelines issued by various organizations such as ICH, ICMR as well as CPCSEA.



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CamScanner

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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
Belagavi-590 010, Karnataka

Resource persons (Name, designation, address and contact details)

- In house:
- 1) Dr P A Patil
Professor and Head, Dept of Pharmacology
USMKLE, Belagavi
M: 9448989519 e-mail: drpatil@yahoo.co.in
 - 2) Dr M S Ganachari
Prof and Head, Dept of Pharmacy Practice
KLE College of Pharmacy, &
Deputy Registrar, KLE University, Belagavi
M: 9448634457 e-mail: msganachari@gmail.com
 - 3) Dr A H M V Swamy
Professor and Head, Dept of Pharmacy Practice
KLE College of Pharmacy, Hubli
M: 9448667355 e-mail: vmhiremath2004@yahoo.com
 - 4) Dr Pramod C Gadad
Associate Professor, Dept of Pharmacology
KLE College of Pharmacy, Hubli
M: 9035049022 e-mail: gadadpramod@gmail.com
- External:
- 1) Dr A N Dattatri
Professor and Head, Dept of Pharmacology
Karnataka Institute of Medical Sciences, Hubli
M: 9902354622 e-mail: dattatri69@gmail.com
 - 2) Dr Janaki R Torvi
Associate Professor, Dept of Pharmacology,
Karnataka Institute of Medical Sciences, Hubli
M: 9035296966 e-mail: torvijanaki@yahoo.com
 - 3) Dr Subarna Roy
Scientist E, Deputy Director,
NITM, ICMR, Belagavi
M: 9449033133 e-mail: roys@icmr.org.in,
drsubarnaroy@gmail.com
 - 4) Dr Banappa S Unger
Scientist D,
NITM, ICMR, Belagavi
M: 9916379018 e-mail: banappas@gmail.com



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Highlights/ Lessons learnt of the topics discussed:-

Time	Programme
Day - 1 (24.11.2017)	
10.00 to 10.45am	Keynote address "Ethical issues in biomedical research" Speaker: Dr P A Patil, Prof and Head, Dept of Pharmacology, USMKLE, Belagavi
10.45 to 11.45am	Lecture 1 - Role and responsibility of ethical Committee Speaker: Dr M S Ganachari, Prof and Head, Dept of Pharmacy Practice KLEU's CoP, Belagavi & Deputy Registrar, KLE University Belagavi
11.45 am to 12.00 noon	Tea Break
12.00 noon to 1.00 pm	Lecture 2 - Informed consent process for clinical trial Speaker: Dr Janaki R Torvi, Asso Prof, Dept of Pharmacology, Karnataka Institute of Medical Sciences, Hubli
1.00 to 2.00 pm	Lecture 3 - Essential components of protocol for clinical trial Speaker: Dr A N Dattatri, Prof and Head, Dept of Pharmacology, Karnataka Institute of Medical Sciences, Hubli
2.00 to 3.00 pm	Lunch Break
3.00 to 4.30 pm	Exercise 1 - Protocol design for clinical trials Dr P C Gadad, Asso Prof, Dept of Pharmacology, KLEU's CoP, Hubballi / Mr S B Patil Asst Prof, Dept of Pharmacology, KLEU's CoP, Hubballi
Day - 2 (25.11.2017)	
9.45 to 10.45 am	Lecture 1 - GCP and ICMR guidelines Speaker: Dr Subarna Roy, Scientist E, Deputy Director, National Institute of Traditional Medicine, ICMR, Belagavi
10.45 to 11.00am	Tea Break
11.00 am to 12.00 Noon	Lecture 2 - CPCSEA and IAEC guidelines Speaker: Dr Banappa S Unger, Scientist D, National Institute of Traditional Medicine, ICMR, Belagavi
12.00 Noon to 2.00 pm	Lunch break
2.00 to 3.15 PM	Lecture 3 - Drug Safety Reporting Speaker: Dr A H M V Swamy, Prof and Head, Dept of Pharmacy Practice, KLEU's CoP, Hubballi
3.15 to 4.45pm	Exercise 2- Preparation of informed consent form Dr P C Gadad, Asso Prof, Dept of Pharmacology, KLEU's CoP, Hubballi / Mr S B Patil Asst Prof, Dept of Pharmacology, KLEU's CoP, Hubballi
4.45 to 5.15 pm	Open Discussion and Feed Back



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Lectures

Dr. P A Patil, Professor and Head, Department of Pharmacology, USMKLE, Belagavi in his address informed about the overarching ethical issues in biomedical research.

Dr M S Ganachari, Professor and Head, Department of Pharmacy Practice, KLE College of Pharmacy, Belagavi and Deputy Registrar, KLE University, Belagavi elaborated on the role and responsibilities of Institutional Ethics Committee (IEC). He spoke the importance of regulation of biomedical research on human volunteers and how the IEC oversees such activities. He also dealt in details of the constitution of IEC and importance of each member and the ethics governing these members including conflict of interest.

Dr Janaki R Torvi, Associate Professor, Department of Pharmacology, Karnataka Institute of Medical Sciences (KIMS), Hubli dealt in detail about the informed consent process for clinical trials. She spoke about various layers of informed consent process and importance of each group of volunteers particularly about obtaining the consent from children and older volunteers. She stressed upon the importance of local language usage and audio-video consent process before the beginning of clinical trials.

Dr A N Dattatri, Professor and Head, Department of Pharmacology, KIMS, Hubli spoke on the topic of Essential components of protocol for clinical trial. In his remarks, he informed the audience about importance of all components of clinical trial apart from informed consent process. He stressed particularly on the scrutiny of the protocol for its plus and minus of study design as well as importance of principal investigator in ethically successful clinical trial.

Dr Subarna Roy, Scientist E, Deputy Director, National Institute of Traditional Medicine (NITM), ICMR, Belagavi spoke on the topic of good clinical practices (GCP) and ICMR guidelines. He informed the audience about the updated and recent changes made into the ICMR guidelines governing the conduct of clinical trials. He emphasized on the changes made to obtain the consent from children staying in orphanages and elderly volunteers from old age homes.



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Dr Banappa S Unger, Scientist D, National Institute of Traditional Medicine (NITM), ICMR, Belagavi dealt in details about the ethics governing the use of animals in pre-clinical research in his talk about a topic on CPCSEA and IAEC guidelines. He also elaborated on the constitution of Institution Animal Ethics Committee (IAEC), role of different members of the committee as well as on the guidelines published for usage of both small and large experimental animals in academia and industry.

Dr A H M V Swamy, Professor and Head, Department of Pharmacy Practice, KLE College of Pharmacy, Hubli spoke on the topic of drug safety reporting. He informed the best practices around the globe regarding reporting of the adverse events and effects of therapeutically used drugs. Further, he informed that how India is yet to match with other advanced nations with respect to comprehensive adverse effect reporting system.

Exercises

Exercise 1 - Protocol design for clinical trials

Dr P C Gadad, Associate Professor and Mr S B Patil Assistant Professor, Department of Pharmacology, KLE College of Pharmacy, Hubballi coordinated the exercise. Delegates were split into different groups and important must fill information about the protocol was explained. Later each group was tasked to prepare a protocol taking an example of any one drug/formulation of their choice.

Exercise 2 - Preparation of informed consent form

Dr P C Gadad, Associate Professor and Mr S B Patil Assistant Professor, Department of Pharmacology, KLE College of Pharmacy, Hubballi coordinated the exercise. The WHO template for the informed consent form was provided to all the groups. The delegate groups were requested to prepare an informed consent form for a protocol, which they designed as part of exercise 1.

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Final Recommendations on the workshop:

The feedback taken from the delegates suggest that they understood the practical details of the ethical issues surrounding the biomedical research. The delegates expressed the satisfaction about the inclusion of ethical issues of experiments involving both the human and animal experimentations. Many delegates felt that the drug safety-reporting topic needed extensive coverage along with relevant exercises. The workshop was successful in imparting the practical details of the ethical issues of biomedical research.

Problem faced by the workshop coordinator during the workshop: None



Signature of Coordinator

Enclosures:

1. Soft copies of group photo (must) & other important photos of the workshop (Nos. 1+3)
2. Attendance sheets
3. Program Schedule
4. Daily evaluation sheets /Participants feed back (Day 1 & Day 2)
5. DDs & Registration forms.
6. Bills and Vouchers



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WORKSHOP REPORT

ON

**"STUDENT ASSESSMENT- CREDIT BASED SYSTEM AND
PRACTICE SCHOOL DOMAINS"**

27th April, 2018

Report Submitted to:
University Department of Education for Health
Professionals (UDEHP)
KLE Academy of Higher Education and Research, Belagavi
Deemed to be University

Organized at:

**Department of Pharmaceutics
K.L.E COLLEGE OF PHARMACY
Vidyanagar, HUBBALLI-580 031**



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K.L.E
COLLEGE OF PHARMACY
Vidyanagar, HUBBALLI - 580 031



CO-ORDINATOR REPORT ON WORKSHOP

1. Title of the Workshop: **"STUDENT ASSESSMENT-CREDIT BASED SYSTEM AND PRACTICE SCHOOL DOMAINS"**
2. Date: **27th April, 2018**
3. Name of the Convenor: **Prof.(Dr.) V.G.Jamakandi**
Principal & H.O.D Pharmaceutics
KLE College of Pharmacy,
Hubballi-580031.
4. Name of the Co-ordinator: **Dr.(Smt).F.S.Dasankoppa,**
Associate Professor,
Department of Pharmaceutics,
KLE College of Pharmacy,
Hubballi-580031.
5. Total number of participants: 34
In-house delegates External delegates Total
27 07 34

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLE College of Pharmacy, Belgaum.	03
02	KLE College of Pharmacy, Hubli	27
03	KLE college of Nursing, Belagavi	02
04	KLE Society's College of Pharmacy, Nipanni	01
05	PES college of pharmacy, Ponda, Goa	01
Total		34

6. Registration Fees collected from other than KLE Employees : **Rs.300.00**



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7. Inauguration:

- a) Inaugural Address : **Prof.(Dr).S.N.Mamledesai,**
Principal, PES's Rajaram and
Tarabai Bandekar,
College of Pharmacy, Ponda

While inaugurating the workshop Chief Guest Prof.(Dr).S.N.Mamledesai, Principal, PES's Rajaram and Tarabai Bandekar, College of Pharmacy, Ponda spoke on the Choice Based Credit System (CBCS) a new stride by UGC in the higher education in India. CBCS system which has been implemented from 2017 throughout India is effective to the educational and occupational aspirations of the upcoming generations. He also emphasized the need sensitizing programme on Syllabus, curriculum and its assessment for the young faculty will improve the teaching skills and assessment of the student

8. Resource Persons:

1. **Key note address by Prof.(Dr).S.N.Mamledesai**
Principal, PES's Rajaram and Tarabai Bandekar, College of
Pharmacy, Ponda
2. **Shri.R.V.Karadi**
Associate professor, Dept.of Pharmacognosy
KLE College of Pharmacy, Vidyanagar, Hubballi
3. **Dr.K Vijaya Bhaskar,**
Associate Professor, Dept. of Pharm.Chemistry
Manipal College of Pharmaceutical Sciences, Manipal



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4. **Dr.B.C.Koti/ Dr.G.A.Hampannavar**
 Professor, H.O.D Pharmacology
 KLE College of Pharmacy, Vidyanagar, Hubballi

5. **Dr.H.N.Sholapur**
 Assistant Professor, Dept. of Pharmacognosy,
 KLE College of Pharmacy, Vidyanagar, Hubballi

1. Highlights/Key points of the topics discussed:

Date & Time	Speaker	Topic
27th April, 2018		
10.15 AM to 11.45 AM	Prof.(Dr).S.N.Mamledesai Principal, PES's Rajaram and Tarabai Bandekar, college of Pharmacy, Ponda	Credit based evaluation System and Credit transfer
12.00 Noon 1.30 PM	Shri.R.V.Karadi Associate professor, Dept.of Pharmacognosy KLE College of Pharmacy, Vidyanagar, Hubballi	Continuous and comprehensive evaluation (CCE)
2.30 PM-3.45 PM	Dr.K Vijaya Bhaskar, Associate Professor, Dept. of Pharm.Chemistry Manipal College of Pharmaceutical Sciences, Manipal	Practice school Domains and evaluation
4.00 PM to 4.30 PM	Dr.B.C.Koti/ Dr.G.A.Hampannavar Professor, H.O.D Pharmacology KLE College of Pharmacy, Vidyanagar, Hubballi	Practice School Model Presentation
4.30 PM to 5.00 PM	Dr.H.N.Sholapur Assistant Professor, Dept. of Pharmacognosy, KLE College of Pharmacy, Vidyanagar, Hubballi	Group activity - Practice school Model Making
5.00 to 5.30 PM	Open Discussion and Feed Back Concluding remarks	



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Shri.R.V.Karadi, Associate professor, Dept.of Pharmacognosy, KLE College of Pharmacy, Vidyanagar, Hubballi spoke on Continuous and comprehensive evaluation (CCE) for UG and PG programme. The speaker emphasized the types of evaluation based on scholastic and Non-Scholastic parameters, methods and checklist for continuous and comprehensive evaluation and number of credit points allotted

Dr.K Vijaya Bhaskar, Associate Professor, Dept. of pharm.Chemistry Manipal College of Pharmaceutical Sciences, Manipal, spoke on Practice school Domains and evaluation. Speaker emphasized on importance practice school, total number of credit hours and no. of credit points for which the school will be conducted. Speaker also listed the different evaluation components and its weightage, professional settings for its conduct, Benefits to the students, college and university.

Dr.B.C.Koti, Professor, Vice principal and H.O.D Pharmacology, KLE College of Pharmacy, Vidyanagar, Hubballi spoke on Practice School Model Presentation. The model was presented in two station PS-I And PS-II, the speaker emphasized that practice school should be linked to the project work that has to be carried out in final B.Pharm. Discussion was carried out for making MoU's with different professional bodies for the conduct of practice school.

Dr.H.N.Sholapur, Assistant Professor, Dept. of Pharmacognosy, KLE College of Pharmacy, Vidyanagar, Hubballi presented a model for practice school and also carried out Group activity - Practice school Model Making for the various department and followed by presentation.

2. Soft copies of important photos of the workshop: Enclosed.
3. Program Schedule: Enclosed.
4. Evaluation Sheets / Participants feed back: Enclosed.
5. Group Photo: Enclosed.
6. Attendance Sheet: Enclosed.
7. DD for Registration: Enclosed.



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Benefits of the Workshop:

The outcome of the workshop was assessed by obtaining feedback from all the registered delegates, they were acquainted with the different terminologies of credit based system of education, like credit, credit transfer, Course and programme calculation of CGPA, SGPA and AGPA etc during the study course. The delegates will introduced to the concept of continuous and comprehensive evaluation and parameters to be considered during the allotment of credit points. Since practice school concept has been introduced for the first time in B.pharm Course in VII Semester by UGC, delegates were exposed to the different domains and method of assessment, no of credit hours and allotment of credit points etc. The delegated were also exposed to different models of practice school and also group activity was conducted to understand its way functioning , evaluation etc.

This workshop covered the topics what they had expected and the concepts learnt can be implemented for effecting student assessment and also to create new regulations and norms for effective conduct of practice school. Hence, the outcome of the workshop was fulfilled with the following objectives:

- Understanding the course and credit structure for UG and PG Program.
- Grading of academic Performance
- Practice school- domains and grading system.

Date: 5.05.18

Place: Hubballi.


Dr. (Smt.), F.S. Dasankoppa,
Coordinator



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KLE College of Pharmacy

(Re-Accredited by NAAC, NBA – AICTE, PCI New Delhi)

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Ref. No. KLECOPBLR/ 2018

Date _____

CO- ORDINATORS REPORT ON UDEHP WORKSHOP [Conducted at KLE College of Pharmacy, Bengaluru: 560010]

1. Title of the workshop: Research Methodology and Biostatistics -Applications in Clinical Research

2. Date: 21st and 22nd April 2018

3. Name of the co-ordinator: Dr. Purnima Ashok

4. Total No. of participants registered:
In house: 18. External: 05, Total = 23
[List of registered participants enclosed]

5. Resource persons: 06
In house: Nil

1. Dr. Sam Mathew T
Head, Clinical eSubmission and Technical
Compliance Delivery, Scientific and Medical
Writing, GlaxoSmithKline Vaccines, Bengaluru

2. Dr. Maneesh Paul.S
Professor and Head of Research in Biological
Sciences, Acharya Institute of Technology,
Soladevanahalli, Bengaluru

3. Dr. Sandeep T
Assistant Professor-Microbiology
M.S. Ramaiah Medical College, Mathikere,
Bengaluru

4. Dr. Naga Suma ,
Professor Dept. of Biochemistry, IISc, Bengaluru and
Ms. Narmada Sambatsu, Research Scholar, IISc, Bengaluru

5. Dr. M.V.Venkataranganna
Chief Scientific Officer, The Best Research
Solutions, Bengaluru

6. Prof. (Dr.) Gangaboriah Bilagumba Andanaiah
Professor (Retd.), Kempegowda Institute of
Medical Sciences, Bengaluru



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High lights / lessons learnt of the topics discussed

Day 1: Morning Session:

- Dr. Sam Mathew T discussed on the topic: "Medical writing- a niche domain in the pharmaceutical research- overview, skills needed and job prospects". He explained the importance of medical writing in the research field and gave an in-depth knowledge on the basic skills needed and the qualities needed for a medical writer.
- Dr. Maneesh Paul S. spoke about "Asking a Research Question". He elaborately covered the basic aspects of starting a research study and explained how to find and ask a research question. He emphasized on the elements of the protocol and the potential areas for choosing the topics. He concluded his talk by discussing on the future technologies and the various steps involved in the drug discovery.

Day 1 Afternoon Session:

- Dr. Sandeep T. discussed on the topic: "Understanding Statistics- Clinical Perspectives". He started the session by giving an outline on statistics and application of Mathematics in the field of biological sciences. He gave a clear view on selecting the statistical test to be used while estimating the drug efficacy and for establishing cause of the disease.
- Dr. Nagasuma Chandra- The topic was "Statistical thinking in Biomedical research", the speaker emphasized on the usage of statistics in research, its relevance in biomedical research and how to choose an appropriate statistical design.

Day 2: Morning Session:

- Dr. M. V. Venkataranganna, the session was on "Early Drug development: Approaches on Phase-I Clinical trial design. The speaker opened the session by describing the various steps involved in the drug discovery process. He highlighted on the Scientific, Legal and Procedural Aspects in Clinical trials. Following which he explained on Types of Phase-1 Clinical Studies and he concluded the session by explaining content of a protocol.
- Prof. (Dr.) Gangaboraiah spoke on "Statistical Techniques in Pharmaceutical Research". The speaker began the session by quoting "It is said that Medicine without statistics is like ship without compass". With the help of simple flow charts he explained the entire research process and he gave a clear view on the various statistical techniques.

Final Recommendations on the workshop: **SATISFACTORY**

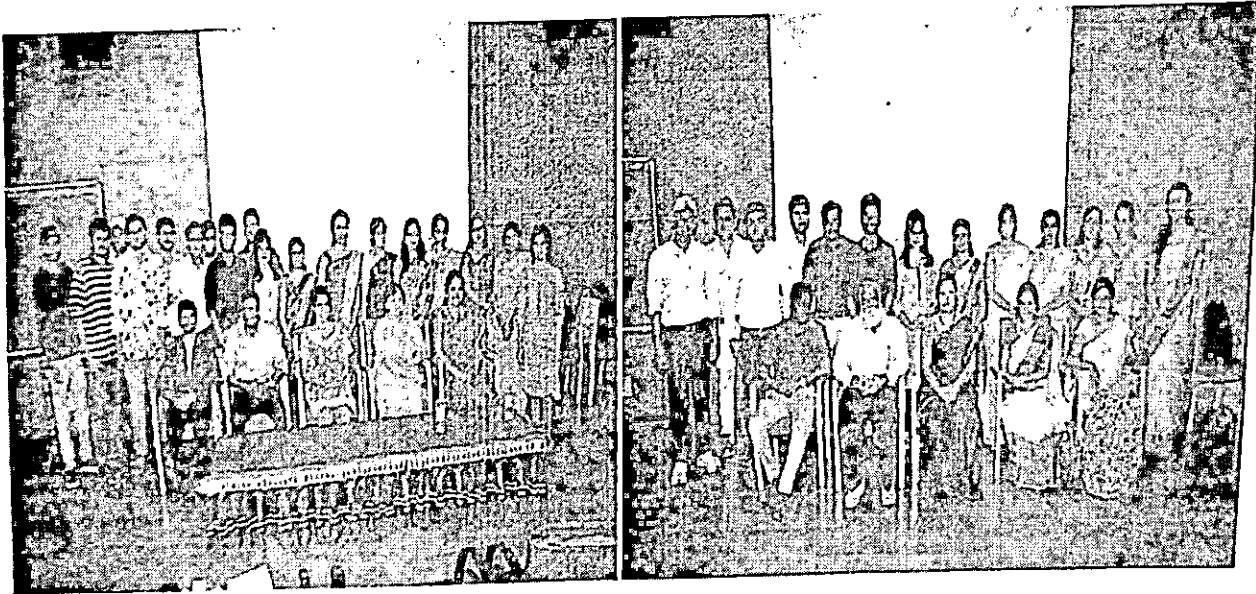
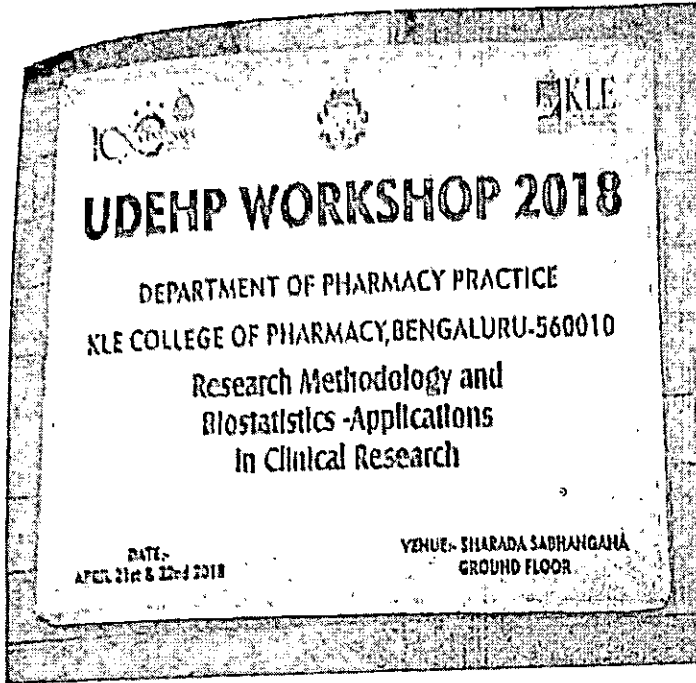
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UDEHP WORKSHOP-2018 PHOTOS



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(A constituent unit of the KLE University (formerly known as KAHE), Belagavi)

KIPT /

Date: 16/09/2017

REPORT

The institution research committee of KAHER Institute of Physiotherapy organized a Workshop on "Research Methodology" on 15th and 16th November 2017 from 9 am to 5pm in Seminar Hall of Physiotherapy College, for new batch of Interns. A total of 65 students benefited from the workshop.



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Principal,
KAHER Institute of Physiotherapy
Belagavi

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ಗುರುತಿಸಿದ ಚಿತ್ರ

ತೆರಿಕೆ ಸಂಖ್ಯೆ: ZW 056117

ಹೆಸರು: Jayl'osh, A. Ware

ವಯಸ್ಸು: 22 Male


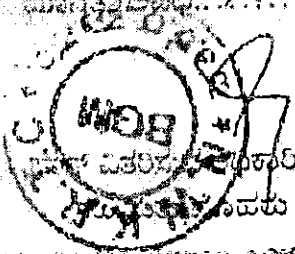
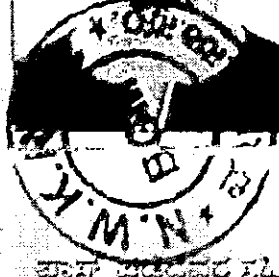
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ಮುಕ್ತಾಯದ ದಿನ: 12/01/21 ರಿಂದ 11/01/22

ಸಂಸ್ಕರಣಾ ಶುಲ್ಕ: ₹ 50/-

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ತೆರಿಕೆ ಸಂಖ್ಯೆ: 056117

ಹೆಸರು: Jayl'osh, A. Ware

ವಯಸ್ಸು: 22

ಲಿಂಗ: Male

ವಿಧ: SNIC

ವಿಧಾನ: Nippani

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NEHRUNAGAR, BELAGAVI – 590010, KARNATAKA, INDIA
Accredited 'A' Grade by NAAC (2nd Cycle) Place in Category 'A' by MHRD (GoI)



DEPARTMENT OF MEDICAL EDUCATION

P. G. Orientation Program Part-1

Research Methodology

Venue: Conference Hall of DOME

August 2nd to 4th 2016 (1st batch), & 8th to 10th 2016 (2nd batch)

Objectives of the Program

By the end of the workshop the participants will be able to –

1. Develop a research proposal in the health sciences by
 - a. Defining the research question,
 - b. Choosing an appropriate research design,
 - c. Performing an electronic literature search,
 - d. Critiquing research publications,
 - e. Listing the dependent and independent variables,
 - f. Identifying the statistical measures for data analysis,
 - g. Stating the anticipated outcomes of the research project,
2. Present in groups a research project that they will develop during the program,
3. Submit an electronic version of the research proposal that they have developed during the program,

Day 1	
09.00 am – 09.15 am	Pre Test
09.15 am – 09.30 am	Welcome and Introduction of participants Dr Vijaya Dandannavar, Asso. Prof of Physiology / Dr. Madhumati Kamat, Asso. Prof of Microbiology
09.30 am – 10.15 am	Objectives of Postgraduate Medical Education Dr N. S. Mahantshetti, Principal & Prof of Pediatrics, JNMC
10.15 am - 10.30 am	Tea Break
10.30 am – 11.15 am	An approach to research in the health sciences. Dr A.S.Godhi, Prof. of Surgery
11.15 am – 12.15 pm	Ethical Issues in Research & Guidelines for Good Clinical Practice Dr N. M. Patil, Prof. of Psychiatry.
12.15 pm – 12.45 pm	Ethical Issues in Animal use in Research Dr. Vijaya Dandannavar, Asso. Prof of Physiology/ Dr. Nirmala Anand, Asst. Prof of Physiology
12.45 pm – 01.15 pm	Communication Skills – Dr. S. C. Metgud, Prof of Surgery
01.15 pm – 2.00 pm	Lunch Break
02.00 pm – 02.45 pm	The Eight Steps Approach to Design a Research Project. Dr. M. S Somannavar Prof of Pediatrics
02.45 pm – 04.00 pm	Defining the research question – Activity in groups Dr. S. S. Goudar, Prof of Physiology & Research Co-ordinator, UMKC, JNMC
04.00 pm – 4.15 pm	Tea Break
04.15 pm – 05.00 pm	Defining the research question – Activity in groups CONTINUES...
05.00 pm – 5.45 pm	Performing an Electronic Literature Search Dr. Vishwanath Pattanshetti, Prof of Surgery

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DEPARTMENT OF MEDICAL EDUCATION

Day 2	
09.00 am – 10.00am	Descriptive Studies Dr. Shivaswamy M S, Prof of Comm. Medicine
10.00 am – 11.30 am	Analytical Studies Dr Chandra Metgud , Professor. of Comm. Medicine / Dr. Asha Bellad, Asso. Prof of Comm. Medicine
11.30 am – 11.45 am	Tea Break
11.45 am – 12.45 noon	Clinical Trials Dr. Nayana Hashilkar, Prof of Pharmacology
12.45 noon – 01.45 pm	Lunch Break
01.45 pm – 03.30 pm	Critiquing Published Research, How to Present a Journal Article Dr. Jyoti Nagmoti , Prof & Head of Microbiology/ Dr Chandra Metgud, Professor. of Comm. Medicine
03.30 pm – 03.45 pm	Tea Break
03.45 pm – 4.30 pm	Seminar Presentation Dr. Sujata Jali , Prof. & Head of Pediatrics/ Dr. Sunita Patil, Prof of Pathology
4.30pm – 5.00pm	Professionalism Dr. Somashekhar Pujar, Asso. Pro of Forensic Medicine
5.00pm – 6.00pm	Resource time for group assignments
Day 3	
09.00 am – 10.30 am	Statistical Measures in Research Sri M D Mallapur , Asst. Prof of Comm. Medicine
10.30 am - 10.45 am	Tea Break
10.45 am – 12.00 noon	Statistical Measures in Research.....Continued Sri M D Mallapur , Asst. Prof of Comm. Medicine
12.00 noon – 1.15 pm	Art of writing synopsis Dr (Mrs.) N.S.Mahantashetti , Principal & Prof. of Pediatrics / Dr. Padmaja Walvekar, Prof of Comm. Medicine
1.15 pm – 1.30 pm	Counseling facilities for students Dr. Yasmeen Nadaf , Student Counsellor, KLE University
1.30 pm – 2.15 pm	Lunch

ATTESTED


Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Karnataka



JAWAHARLAL NEHRU MEDICAL COLLEGE

*KLE Academy of Higher Education & Research
(Deemed-to-be-University)*

NEHRUNAGAR, BELAGAVI – 590010, KARNATAKA , INDIA

Accredited 'A' Grade by NAAC (2nd Cycle)

Place in Category 'A' by MHRD (GoI)



DEPARTMENT OF MEDICAL EDUCATION

2.15 pm – 3.45 pm	Presentation of proposals developed by the groups. (Faculty – Dr. Roopa Bellad, Prof of Pediatrics,/ Dr. Sunita Patil, Prof of Pathology/ Dr. Nayana Hashilkar, Prof of Pharmacology)
3.45 pm – 04.00 pm	Tea Break
04.00 pm – 5.15 pm	Presentation of Individual Synopsis (Faculty – Dr. Roopa Bellad, Prof & Head of Pediatrics, Sri. M. D. Mallapur, Asst. Prof of Comm. Medicine & Dr. Padmaja Walvekar, Prof. of Comm. Medicine)

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 2nd to 4th 2016 (Batch 1)

Day-3

04/8/2016 (Evening)

Date:

Sl. No.	Name of the Students	Course	E-mail	Mobile no
Group - 1				
1	Dr.Srikanth Yadav Meesala	Medicine	msyadavsumc@gmail.com	7996228758
2	Dr.Naresh Veeranki	Surgery	nareshveeranki@gmail.com	7353972777
3	Dr.Ayesha Gulzar	OBG	Ashgol1980@gmail.com	7411014004
4	Dr.Murugesh Kurani Mahadev	Ortho	MurugesmKurani09@gmail.com	7026538039
5	Dr. Trimbake Harshal Anil	SKIN & VD	trimbakeharshal@yahoo.com	8747935275
6	Dr. Soumya Arun Nagmoti	Physiology	Soumya160@gmail.com	8546810792
7	Dr.Bhosale Aarti Gulabrao	Pharmacology	Draartibhosale.mbbs@gmail.com	9632707766
Group - 2				
1	Dr. Ankita Aneja	Medicine	anejaankita@yahoo.com	8747970763
2	Dr.Manish C. A	Surgery	Manish	9481428115
3	Dr.D'Costa Ursula Amelia Jean	OBG	dcursula@gmail.com	7776819507
4	Dr.Ankit Agrawal	Ophthalmology	Ankit1989@gmail.com	9935538731
5	Dr.Akshata Aravind Kulkarni	Anesthesiology	Akulkarni9390@gmail.com	9620357231
6	Dr.Swati Ravindran	Psychiatry	Swati.ravindran6189@gmail.com	9968586801
7	Dr.Parekh Prathmesh Pravin	Pharmacology	parekhprathmesh@gmail.com	7795006976

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DEPARTMENT OF MEDICAL EDUCATION

Group – 3				
Sl. No.	Name of the Students	Course	E-mail	Mobile no
1	Dr.Chauhan Dineshkumar Piraji	Medicine	Dineshchauhan222@gmail.com	9164026086
2	Dr.Nitin Oommen Ninan	Surgery	Nitin.o.ninan@gmail.com	9964182303
3	Dr.Rajashekar Vittal Mali	OBG	rajashekarvittalmali@gmail.com	9972856320
4	Dr.Patel Bhumi Sureshbhai	Ophthalmology	Bhumimerja21893@gmail.com	7996228755
5	Dr.Gadvi Priyanka Mallikarjun	Anesthesiology	piyugadvi@gmail.com	9845801642
6	Dr.Joshi Krutika Mihirkumar	Pathology	Krutikajoshi45@gmail.com	8460342623
7	Dr.Aniketh Manoli	Comm. Medicine	Aniket307@gmail.com	9739462836
Group – 4				
1	Dr.Dandamudi Kushal Dheeraj	Medicine	Drdheeraj327@gmail.com	9844702488
2	Dr.Priyanka R. Hegde	Surgery	Priyankahegde811@gmail.com	9844010509
3	Dr.Sunaya S. Puranik	OBG	Sunaya.puranik@gmail.com	7026015901
4	Dr.Rakshitha O.P	Ophthalmology	Riki.op@gmail.com	9972466637
5	Dr.Chaitra S	Radiology	Dr_chatea@hotmail.com	9986745753
6	Dr.Kulkarni Naresh Jaikumar	Pathology	Narkul111@gmail.com	9405024218
7	Dr.Shilpa Reddy Ganta	Comm. Medicine	Ships.friendly@gmail.com	8792208406
Group – 5				
1	Dr.Krishna C.S	Medicine	krishsharath@gmail.com	9164072993
2	Dr.Shah Soham Jineshkumar	Surgery	Sohamshah91@ymail.com	9979259629
3	Dr.Bhavana Malhotra	Pediatrics	Eandel.wak2@gmail.com	9538236736
4	Dr.Bhimanapati Deepthi	ENT	deepthireddybhimanapati@gmail.com	8500722982
5	Dr.Munnangi Satya Gautam	Radiology	Sathyagtm007@gmail.com	9632046848
6	Dr.Saumya Gaur	Pathology	Sukritigaur095@gmail.com	7338075027

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DEPARTMENT OF MEDICAL EDUCATION

7	Dr.Vasantha Kumar J	Comm. Medicine	Vasu.snare@gmail.com	8870912340
Group – 6				
Sl. No.	Name of the Students	Course	E-mail	Mobile no
1	Dr.Pooja P. Lokkur	Medicine	Pooja.lokkur@gmail.com	9844164422
2	Dr.Shetty Vivek Raghuram	Surgery	Vivek.r.shetty@gmail.com	9035084195
3	Dr.Jyothirmai Mallela	Pediatrics		
4	Dr.Rajesh Radhakrishna Havaladar	ENT	rajeshhavaladar@yahoo.com	9880640595
5	Dr.Raj Janaki Ajitsinh	Radiology	janakiatodarija@gmail.com	9964186160
6	Dr.Patil Dipa Ratikant	Microbiology	Deepavh19@gmail.com	7899097690
7	Dr.Kulkarni Ranjani Raghavendra	Physiology	Dr.ranjanik@gmail.com	8552812727

Group – 7				
1	Dr. Aamna Maniyar	Medicine	Amaniyar1991@gmail.com	9964376653
2	Dr.Jaydip Rugnathbhai Vamja	Ortho	Jaymbbs2000@gmail.com	7026538037
3	Dr.Dhananjay	SKIN &VD	Dhananjayai.kumar04@gmail.com	7996683563
4	Dr. Samskruti V	Pulmonary Med	Samu.vishwanath@gmail.com	9620288244
5	Dr.Pooja Shukla	Microbiology	Pooja.major@gmail.com	8971339107
6	Dr.Kashif Ali	Forensic Medicine	Alikashif568@yahoo.com	9986468326
7	Dr.Vivek Veereshkumar Shirol	Medicine	vivekvshirol@gmail.com	7760933724

R. S. A. K.

Co-ordinator,
DOME, JNMC, Belagavi.

M. S.

Principal,
J.N. Medical College, Belagavi

ATTESTED

V. A. K.
Dr. V.A.Kothiwale
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DEPARTMENT OF MEDICAL EDUCATION

Workshop on Research Methodology Part-1.
August 8th to 10th 2016 (Batch 2)

Day-1

Date: 08/8/2016

(Morning)

Sl. No.	Name of the Students	Course
Group - 1		
1	Dr. Abhilash B. Mareguddi	Medicine
2	Dr. Kothapalli Sushmitha	Surgery
3	Dr. Divya P	OBG
4	Dr. Ninad Mudaraddi	Ophthalmology
5	Dr. Anusha V. Sajjan	Anesthesiology
6	Dr. Seta Kiran	Psychiatry
7	Dr. Bhuvana Gajula	Comm. Medicine
Group - 2		
1	Dr. Chafekar Nahush Deodatta	Medicine
2	Dr. Darshan H. R	Surgery
3	Dr. Samridhi Dhawan	OBG
4	Dr. Patil Madhura Anil	Ophthalmology
5	Dr. Niharika Ranjan	Anesthesiology
6	Dr. Karthik Srevatsa	Pathology
7	Dr. Sphurti Uday Chate	Comm. Medicine

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DEPARTMENT OF MEDICAL EDUCATION

Group – 3		
Sl. No.	Name of the Students	Course
1	Dr. Chougule Nikhil Ashok	Medicine
2	Dr. Patravale Tanmay Bharat	Surgery
3	Dr. Anshika Rajendra Singh	Pediatrics
4	Dr. Bhat Manali Ramana	ENT
5	Dr. Hule Ashwini Vishwanath	Radiology
6	Dr. Ruchi Singh	Pathology
7	Dr. Vinayak H Kashyap	Comm. Medicine
Group – 4		
1	Dr. Harish V. Ballur	Medicine
2	Dr. Raghavendra G. Pattar	Surgery
3	Dr. Govinda Kishor Auradkar	Pediatrics
4	Dr. Pathak Kshitija Ravindra	ENT
5	Dr. Pooja Kavatagimath	Radiology
6	Dr. Kumari Surya	Microbiology
7	Dr. Jayavardhan Reddy Bijam	Physiology
Group – 5		
1	Dr. Madkaikar Natasha Pan durang	Medicine
2	Dr. Shah Tanay Neelang	Surgery
3	Dr. Priyadarshini Chougula	Pediatrics
4	Dr. Suhasini	ENT
5	Dr. Vihag Raman	Radiology
6	Dr. Pragati Narayanakar	Microbiology
7	Dr. Sunita T G	Physiology
8	Dr. Raktaverna (BIMS, BGM)	

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DEPARTMENT OF MEDICAL EDUCATION

Group - 6		
SL. No.	Name of the Students	Course
1	Dr. Rishi Raman	Medicine
2	Dr. Shruthi S	Surgery
3	Dr. Kikkuri Rajeev Reddy	Ortho
4	Dr. Shraddha Kololgi	SKIN & VD
5	Dr. G. Bhavani Srinija Kummaraganti	Pulmonary Medicine
6	Dr. Neha Gupta	Pharmacology
7	Dr. Syed Najeeb Hasan	Biochemistry
8	Dr. Divyashree L R (BIMS, BGM)	

Group - 7		
SL. No.	Name of the Students	Course
1	Dr. Vinay Alexander Issac	Medicine
2	Dr. Belide Shruthi	OBG
3	Dr. Viveksheel	Ortho
4	Dr. A. Vinisha Reddy	Anesthesiology
5	Dr. Siddartha S. Angadi	Pulmonary Medicine
6	Dr. Shetty Kimi Kishore	Pharmacology
7	Dr. Khaja Azizuddin Junaidi	Forensic Medicine
8	Dr. Shwetha B (BIMS, BGM)	

R. S. Anhekar

Co-ordinator,
DOME, JNMC, Belagavi.

M. H.

Principal,
J.N. Medical College, Belagavi

ATTESTED

K
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



KLE V.K. Institute of Dental Sciences

(A Constituent unit of KLE Academy of Higher Education & Research
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Nehru Nagar, Belagavi-590 010 INDIA

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☎: 0831-2470362

FAX: 0831-2470640

Web: <http://www.kledental-bgm.edu.in>

E-mail: principal@kledental-bgm.edu.in



Post Graduate Orientation Programme – 2016 Batch

Date	Time	Program Details	Resource person
18 th & 19 th June	1.30 to 4.30pm	CITI – Batch -I	Dr. Shivayogi Charantimath
20 th & 21 st June	1.30 to 4.30pm	CITI – Batch -II	Dr. Shivayogi Charantimath
22 nd June	1.30 to 4.30pm	Post graduate program orientation	Dr. Alka Kale
		Seminar	Dr. Anjana Bagewadi
		Journal club	Dr. Zameera Naik
25 th June	1.30pm to 4.30pm	Epidemiology, Study designs	Dr. Punnya Angadi
			Dr. Roopali Sankeshwari
26 th June	1.30pm to 4.30pm	Biostatistics	Dr. Tyagi
27 th June	1.30 to 2.30pm	Introduction to Evidence Based Dentistry	Dr. Pratibha Patil
	2.30 to 3.30pm	Literature search	Dr. K. M. Keluskar
	3.30pm to 4.30pm	Critical appraisal of literature Group activity	Dr. Pratibha Patil
28 th June	1.30 to 4.30pm	Synopsis writing	Dr. Vaishali Keluskar
		Dissertation writing	Dr. Seema Hallikerimath
		Scientific writing Publication	Dr. Vasanti Jirge
		How to do presentation	Dr. K. M. Keluskar

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Belagavi-590 010, Karnataka

Page 1 of 3



KLE V.K. Institute of Dental Sciences

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E-mail: principal@kledental-bgm.edu.in

PG ORIENTATION PROGRAMME LECTURES BY DR. ZAMEERA NAIK, DR. PUNNYA S. ANGADI DR. PRATHIBA PATIL, DR. N.K. TYAGI, PROF. M.D. MALLAPUR.



Date: 26-6-2016 to 8-7-2016

ATTESTED

(Signature)
Dr. V.A. Kothiwale
Registrar

Page 2 of 3

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



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PG ORIENTATION PROGRAMME

LECTURES BY DR. ALKA KALE, DR.K.M.KELUSKAR, DR.ANJANA BAGEWADI,
DR.VAISHALI K. KELUSKAR, DR. VASANTHI GIRAGE, DR.ROOPALLS



Date :28-6-2016 to 6-7-2016

Alka Kale

Dr Alka Kale MDS, Ph.D
Principal
KLE VK Institute of Dental Sciences, Belagavi

ATTESTED

V.A. Kothiwale
Dr. V.A.Kothiwale
Registrar

Page 3 of 3

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SHRI BM KANKANAWADI AYURVED MAHAVIDYALAYA

Post Graduate Studies & Research Centre

(Approved by Central Council of Indian Medicine, New Delhi & M/o AYUSH, GoI)

A Constituent Unit of

KLE ACADEMY OF HIGHER EDUCATION & RESEARCH

(DEEMED-TO-BE-UNIVERSITY)

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First AYUSH Institution having NAAC & NABH Accreditation



IMPARTING AYURVEDA EDUCATION SINCE 1933

National Workshop on Analytical & Experimental Techniques 2017 has been organized by Central Research Facility – DTL & Animal Lab Units on 22nd, 23rd, 24th February 2017.

74 Delegates from 17 institutions of SEVEN States have registered for the workshop.

9 Resource Persons i.e. 2 Resource Persons from Out -side (USM KLE Medical College) & 7 faculty from our institute have contributed in the workshop.

Total 10 Scientific Sessions of 2 Hour each were conducted. 2 Sessions are presentations and 8 sessions are practical hands on training Demonstrations.



Principal
Shri. BMK Ayurveda Mahavidyalaya
Shahapur Belagavi
A Constituent Unit of KAHER

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KLE College of Pharmacy

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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)



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Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

ONE DAY WORKSHOP Chromatographic Techniques

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacognosy in association with Dr. Prabhakar Kore BSRC, Belagavi organized one day workshop on "Chromatographic Techniques" on 15/ 07/ 2016 in Pharmacognosy and BSRC laboratories..

The workshop was conducted by Dr.K.K Hulatti and other staffs of KLE College of pharmacy and BSRC, Belagavi. Around 30, staffs from inside and outside college have benefited by this workshop.

Dr.K.K.Hulatti explained and demonstrated use and handling of instruments for various Chromatographic Techniques like Flash chromatography,HPLC and HPTLC



Principal

KLE College of Pharmacy, Belagavi
ATTESTED

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Registrar



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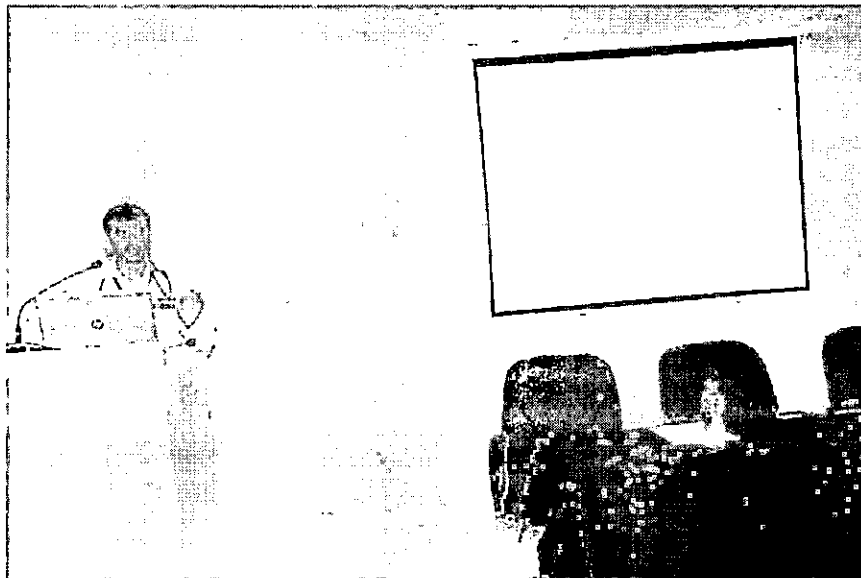
E-mail: principal@klepharm.edu

GUEST LECTURE

Opportunities and Challenges in Clinical Research

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized guest lecture on "Opportunities and Challenges in Clinical Research" on 16/ 08/ 2016 in College seminar hall.

The guest lecture was inaugurated by **Dr. B. M. Patil**, principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, head of department of Pharmacy practice introduced the speaker **Dr.Appajigol**, KLE Hospital Belagavi. The guest speaker delivered lecture on Opportunities and Challenges in Clinical Research. Around 42 M. Pharm and Pharm d 2nd & 3rd year students have benefited with this workshop.



Principal
Principal

ATTESTED

Dr. V.A. Kothiwale
Dr. V.A. Kothiwale
Registrar

KLE College of Pharmacy, Belagavi
KLE Academy of Higher Education and Research,
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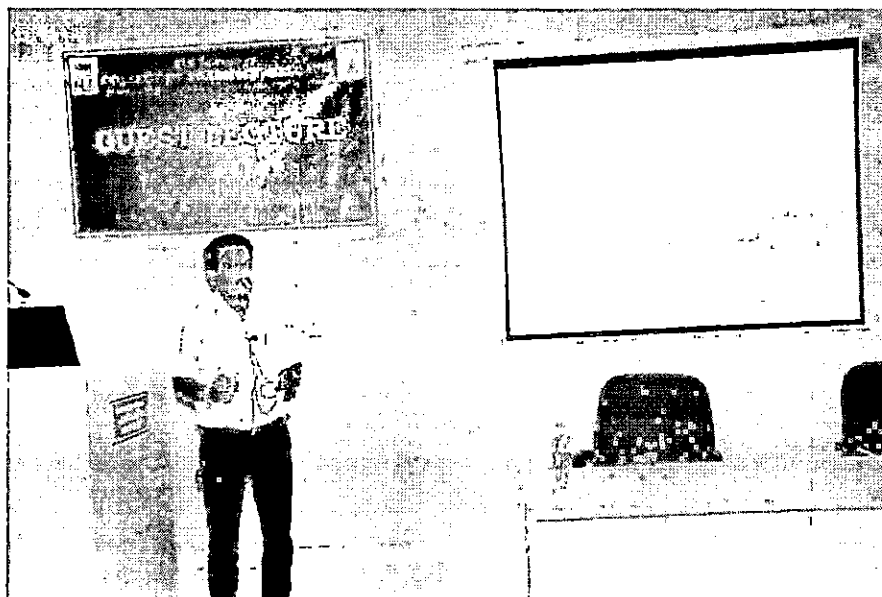
GUEST LECTURE

Application of Biostatistics in research

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacology organized guest lecture on “Application of Biostatistics in research” on 20/08/2016 in College seminar hall.

The workshop was inaugurated by **Dr. Banappa S Unger** (Scientist D) Regional Medical Research Center (ICMR), Belagavi, **Dr. B.M.Patil**, principal KLE College of Pharmacy Belagavi, **Dr. N.A.Khatib**, head of department of Pharmacology along with staff. Around 34 students and staff have benefited by this workshop.

Dr. N.A.Khatib briefed about the guest speaker and **Dr. Banappa S Unger** delivered elaborative talk on Application of Biostatistics in research.



[Signature]
Principal

ATTESTED

[Signature]
Dr. V.A.Kothiwale
Registrar

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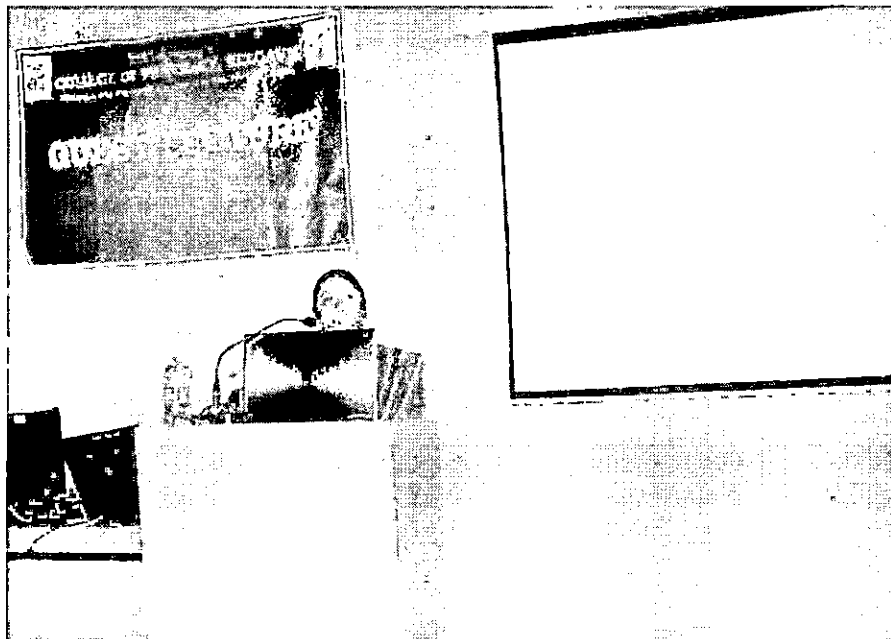
GUEST LECTURE

Applications of Pharmacogenomics

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacology organized guest lecture on “Applications of Pharmacogenomics” on 17/09/2016 in College seminar hall.

The workshop was inaugurated by Mrs. V G Shanmugpriya, Asst. Prof KLE Dr MSSCET, Belagavi, Dr. B.M.Patil , principal KLE College of Pharmacy Belagavi , Dr. N.A.Khatib , head of department of Pharmacology along with staff . Around 31 students and staff have benefited by this workshop.

Dr. N.A.Khatib briefed about the guest speaker and Mrs. V G Shanmugpriya delivered elaborative talk on Applications of Pharmacogenomics.



Principal

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE College of Pharmacy, Belagavi, Karnataka
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)

Research
Act, 1956



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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)



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E-mail: principal@klepharm.edu

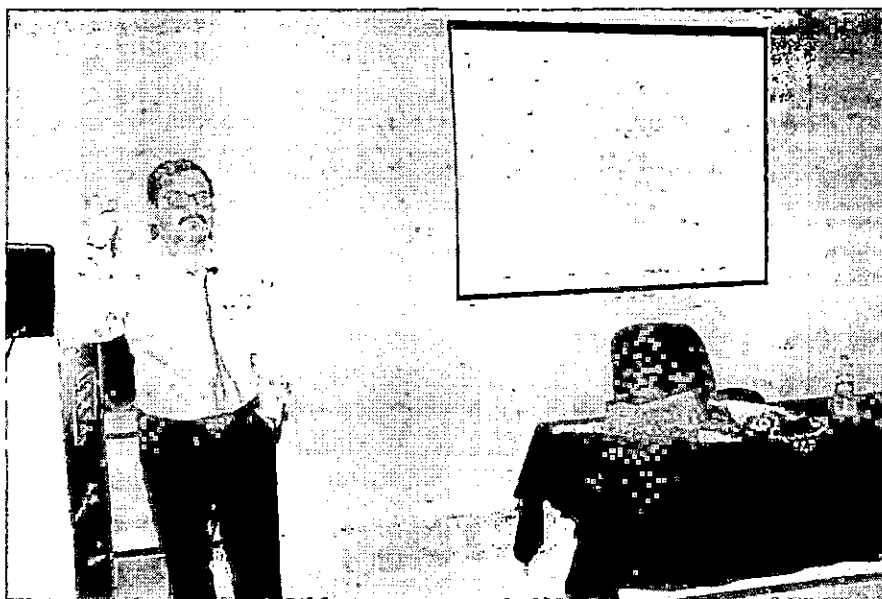
GUEST LECTURE

Thrust Areas for Promotion and Development of Traditional Medicine

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacognosy organized guest lecture on "Thrust Areas for Promotion and Development of Traditional Medicine" on 27/ 09/ 2016 in Pharmacognosy.

The workshop was inaugurated by Dr. Pulok Mukharjee, Director School of natural Product Studies, Kolkota Dr.M.B.Patil ,Vice Principal and other staffs of KLE College of pharmacy, Belagavi. Around 35, staffs from inside and outside college have benefited by this workshop.

Dr.K.K.Hulatti introduced the speaker and Dr. Pulok Mukharjee delivered is talk on Thrust Areas for Promotion and Development of Traditional Medicine



[Signature]
Principal

ATTESTED

[Signature]
KLE College of Pharmacy, Belagavi, Dr. V.A.Kothiwale
Registrar

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Belagavi-590 010, Karnataka



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ONE DAY WORKSHOP

ICH-GCP

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized one day workshop on "ICH-GCP" on 21/ 01/ 2016 in College seminar hall.

The workshop was inaugurated by **Dr.Rajshekhar Director, KLE-USM Medical College, Dr.P.A.Patil**, Professor, Jawaharlal Nehru Medical College Belagavi, **Dr. B.M.Patil**, principal KLE College of Pharmacy Belagavi, **Dr. M.S Ganachari**, head of department of Pharmacy practice along with staff. Around 20 Outside 18 Inside Faculty Members from USM and PG students have benefited with this workshop.

Dr. B.M.Patil addressed the gathering. **Dr. M.S Ganachari** and **Dr.P.A.Patil** delivered talk on ICH-GCP.



ATTESTED

V.A. Kothiwale
Dr. V.A.Kothiwale
Registrar

P.A. Patil
KLE Academy of Higher Education and Research
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Principal, Belagavi-590 010, Karnataka



KLE College of Pharmacy, Belagavi



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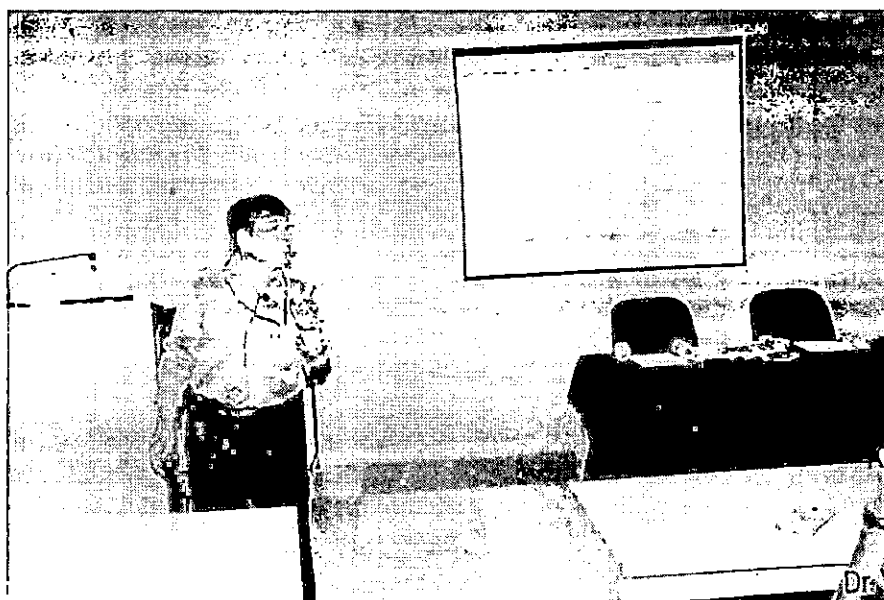
WORKSHOP

Pharmacognostic Approach in drug discovery

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacognosy organized guest lecture on "Pharmacognostic Approach in drug discovery" on 22/ 11/ 2016 in Pharmacognosy.

The workshop was inaugurated by **Dr.B.M.Patil** Principal KLE College of pharmacy Belagavi, **Dr.M.B.Patil**, Vice Principal and other staffs of KLE College of pharmacy, Belagavi. Around 35, staffs from inside and outside college have benefited by this workshop.

Dr.K.K.Hulatti briefed about the workshop and speaker delivered is talk on Pharmacognostic Approach in drug discovery.



ATTESTED

[Signature]
Dr. A. Kothiwale
Registrar

[Signature]
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Belagavi-590 010, Karnataka
Principal



KLE College of Pharmacy, Belagavi



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E-mail: principal@klepharm.edu

GUEST LECTURE

Nanoparticulate systems for better delivery and therapeutic efficacy

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on "Nanoparticulate systems for better delivery and therapeutic efficacy" on 16/12/2016 in College seminar hall.

The workshop was inaugurated by **Dr. R. N. Saha**, Shri B K Birla & Shrimati Sarala Birla Chair Professor and Director of BITS Pilani Dubai Campus, **Dr. B.M. Patil**, principal KLE College of Pharmacy Belagavi, **Dr. A.P. Gadad**, head of department of Pharmachemistry along with staff. Around postgraduate students and staffs were benefited by this lecture.

Dr. M.B. Patil addressed the gathering. **Dr. R. N. Saha** Nanoparticulate delivered speech on systems for better delivery and therapeutic efficacy



ATTESTED

[Signature]
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research
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Belagavi-590 010, Karnataka

Principal

KLE College of Pharmacy, Belagavi





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GUEST LECTURE

Recent Advances in Preclinical screening models in drug discovery

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacology organized guest lecture on "Recent Advances in Preclinical screening models in drug discovery" on 24/01/2017 in College seminar hall.

The workshop was inaugurated by **Dr. P.A.Patil**, Professor J N Medical College, Belagavi, **Dr. B.M.Patil**, principal KLE College of Pharmacy Belagavi, **Dr. N.A.Khatib**, head of department of Pharmacology along with staff. Around 59 Staff members of Different colleges, PG Students & UG students were benefited by this lecture.

Dr. N.A.Khatib briefed about the guest speaker and **Dr. P.A.Patil** delivered elaborative talk on Recent Advances in Preclinical screening models in drug discovery.



ATTESTED

V.A. Kothiwale
Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Karnataka


Principal

KLE College of Pharmacy, Belagavi



Sl. No.	Particulars	Information
1	Type of educational program activity	Guest Lecture
2.	Title of the program	Cell Based Assays
3.	Duration of the program	1 Day
4.	Dates on which conducted	11.02/2017
5	Target Audience	Students & faculty
6	No. of participants	
	a) Internal	34
	b) External	-
	c) Total	34
7.	No. of Resource Person	
	a) Internal	-
	b) External	01
	c) Total	01
8.	Particulars of the amount granted by the funding agency	
	a) Name of the funding agency	Nil
	b) Amount granted	---
9	Particulars of the feed-back received	---
10	Any other information	---



Organizing Secretary


Head of the Department

Prof V P Sasal
Prof & Head
Department of Pharmacology
KLEU College of Pharmacy Belgaum


Principal
KLE University College of Pharmacy
Belgaum-19

ATTESTED


Dr. V.A. Kothiwale
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KLE University's College of Pharmacy



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Fax: 0831 2472397

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E-mail: principal@klegpharm.edu

Ref No. KLEUCOP/ _____

Date: 9/2/2017

CIRCULAR

All the staff members and PG students of the institution hereby informed to attend one day Guest Lecture on "Cell Based Assays"

Date & time : 11th February 2017, at 10.30 am
Venue : Seminar Hall
Department of Pharmacology,
KLE University, College of Pharmacy, Belagavi.

Resource Person : *Dr. Bannappa S. Unger*
Scientist D
ICMR - Belagavi
(Teme)

H. O. D

Prof V P Rasal

Prof & Head

Department of Pharmacology
KLE University College of Pharmacy Belagavi



Principal

College of Pharmacy, Belagavi

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Dr. V.A. Kothiwale
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KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

KLEU College of Pharmacy, Belagavi
TEACHING STAFF LIST

Sl. No	NAME OF THE STAFF	DESIGNATION	SIGNATURE
1	Dr B M Patil	Principal	
2	Dr M B Patil	Vice-Principal	
3	Dr D G Desai	Professor	
4	Dr V P. Raval	Professor	
5	Dr K S Patil	Professor	
6	Dr K. R. Alagawadi	Professor	
7	Dr M S Ganshari	Professor	
8	Dr S S Jalalpure	Professor	
9	Dr P. M. Dandagi	Professor	
10	Dr V. S. Mastholimath	Professor	
11	Dr A. P. Gadad	Professor	
12	Dr. Pramod H J	Professor	
13	Dr. M. S. Palled	Professor	
14	Dr Kirankumar Hullani	Professor	
15	Dr V. S. Mannur	Professor	
16	Dr. S G Alegaon	Professor	
17	Dr. M. M. Masre	Associate Professor	
18	Mr S. A. Kavatagimath	Associate Professor	
19	Dr. N. A. Khatib	Associate Professor	
20	Dr. Sachin R. Patil	Associate Professor	
21	Mr D N Sasry	Assistant Professor	
22	Mr U D Bolmal	Assistant Professor	
23	Mr P R. Biradar	Assistant Professor	
24	Mrs. B R. Sharannavar	Assistant Professor	
25	Mrs S C Wali	Assistant Professor	
26	Mrs. A A. Adhyapak	Assistant Professor	
27	Mr Girish B	Assistant Professor	
28	Mrs Geetanjali Salimath	Assistant Professor	
29	Mr Sanjay R U gare	Assistant Professor	
30	Miss Laxmi Pattanashetti	Assistant Professor	
31	Mr Kiran Majjigeri	Assistant Professor	
32	Miss. Manjula G	Assistant Professor	
33	Mr R. S. Chavan	Assistant Professor	
34	Mr. Akash Saxena	Assistant Professor	
35	Mr K. N. Garkawad	Assistant Professor	
36	Mrs. Archana Patil	Assistant Professor	
37	Mrs Rashmi Kumari	Assistant Professor	
38	Ms Poonam Inamdar	Assistant Professor	
39	Dr Satish Karali	Assistant Professor	
40	Mr. Sourabha Sonwale	Assistant Professor	
41	Dr. Parvati Bhandurje	Assistant Professor	
42	Mr. D Revansiddappa	Reserch Co Ordinator	

Dr. V.A. Kothiwale
Registrar

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Belagavi-590 010, Karnataka

KLE UNIVERSITY
COLLEGE OF PHARMACY, BELAGAVI
Guest Lecture on
"Cell Based Assays"

11/02/2017

Venue: Seminar hall, KLE University College of Pharmacy, Belagavi-10

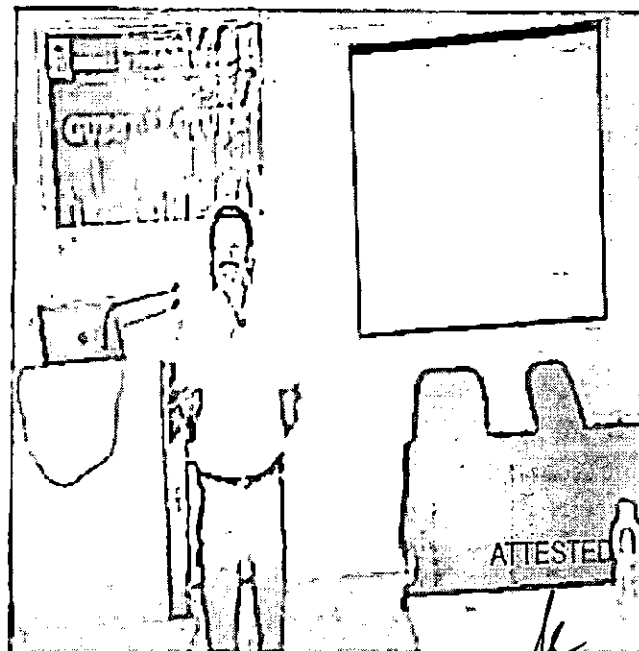
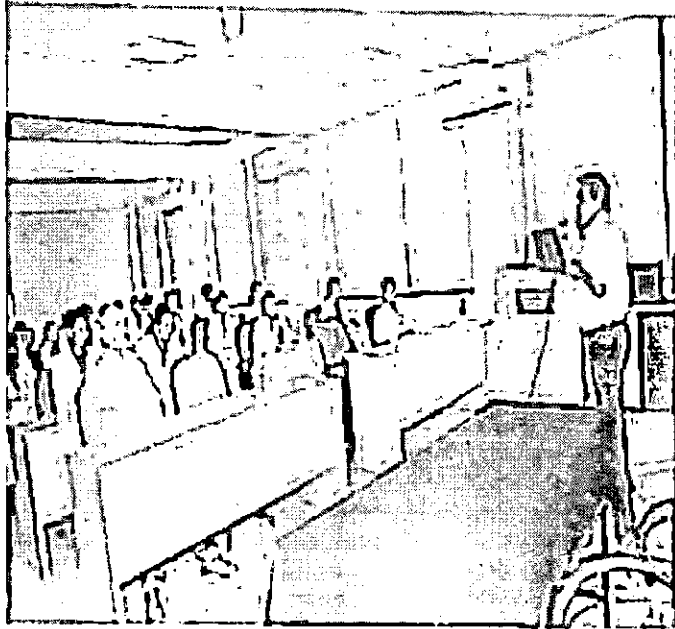
ATTENDANCE SHEET

Sr.	NAME	DEPARTMENT	Signature
01	Pooja Patel	Pharmacokinetics	[Signature]
02	Ekta Samant	Pharma Chem	[Signature]
03	[Name]	[Department]	[Signature]
04	[Name]	[Department]	[Signature]
05	[Name]	[Department]	[Signature]
06	[Name]	[Department]	[Signature]
07	[Name]	[Department]	[Signature]
08	[Name]	[Department]	[Signature]
09	Nedangi Tuankar	Pharmacokinetics	[Signature]
10	Pooja B. Hatti	Pharma Chemistry	[Signature]
11	KALMESH C DADDY	Pharmacokinetics	[Signature]
12	[Name]	[Department]	[Signature]
13	[Name]	[Department]	[Signature]
14	[Name]	[Department]	[Signature]
15	[Name]	[Department]	[Signature]
16	[Name]	[Department]	[Signature]
17	[Name]	[Department]	[Signature]
18	[Name]	[Department]	[Signature]
19	[Name]	[Department]	[Signature]
20	[Name]	[Department]	[Signature]
21	[Name]	[Department]	[Signature]
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27	[Name]	[Department]	[Signature]
28	[Name]	[Department]	[Signature]
29	[Name]	[Department]	[Signature]
30	[Name]	[Department]	[Signature]
31	[Name]	[Department]	[Signature]
32	[Name]	[Department]	[Signature]
33	[Name]	[Department]	[Signature]
34	[Name]	[Department]	[Signature]
35			

Dr. V.A. Kothiwale
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Belagavi-590 010, Karnataka

Guest Lecture
CELL BASED ASSAYS
11/02/2017



Dr. V.A.Kothiwale
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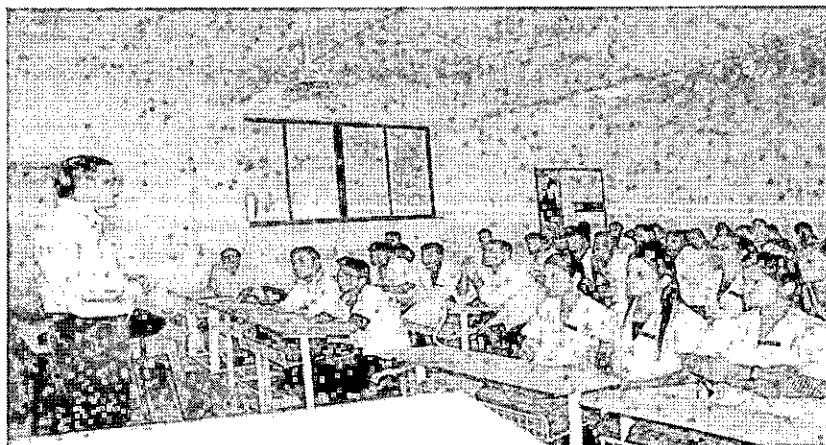
GUEST LECTURE

Product Marketing Strategies

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on “**Product Marketing Strategies**” on 17/03/2017 in College seminar hall.

The workshop was inaugurated by Mr. **Shrikanth G Nayak** Assistant Professor IMER, Belagavi **Dr. B.M.Patil**, principal KLE College of Pharmacy Belagavi, **Dr. A.P.Gadad**, head of department of Pharmachemistry along with staff .Around 38 undergraduate students benefited by this lectures.

Dr. B.M.Patil addressed the gathering and **Mr. Shrikanth G Nayak** delivered sppedch on Product Marketing Strategies.



Principal **ATTESTED**

KLE College of Pharmacy, Belagavi

Dr. V.A.Kothiwale
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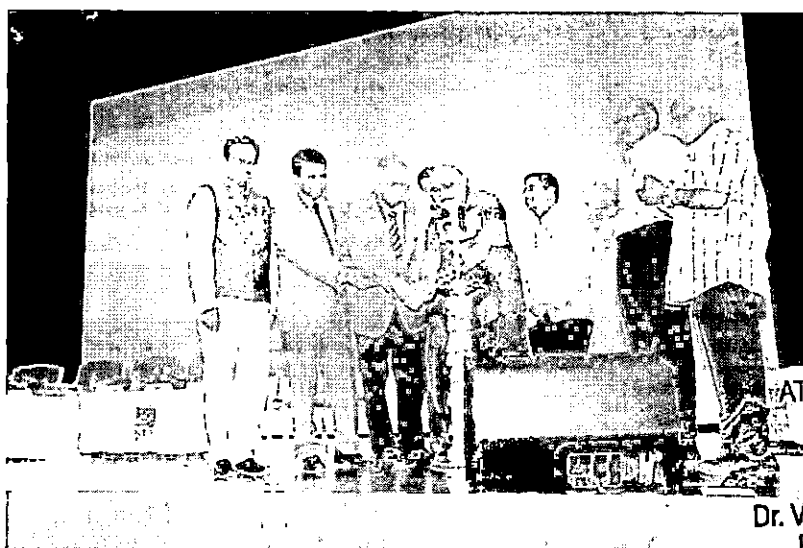
NATIONAL CONFERENCE

8th National conference on P4

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacy practice organized Two days days national conference on “8th National conference on P4 from 24/03/ 2017 to 25/03/2017 at Convention Centre JNMC, Belagavi

The guest lecture was inaugurated by **Dr.C K Kokate, Dr. B. M. Patil**, principal KLE College of Pharmacy Belagavi, **Dr.A.D Taranalli, Dr. M.S Ganachari**, head of department of Pharmacy practice.

Dr.C K Kokate addressed the Gathering. The eight resource persons delivered lecture on Opportunities and Challenges in pharmaceutical sciences. Around 278 delegates attended the conference from all over India.



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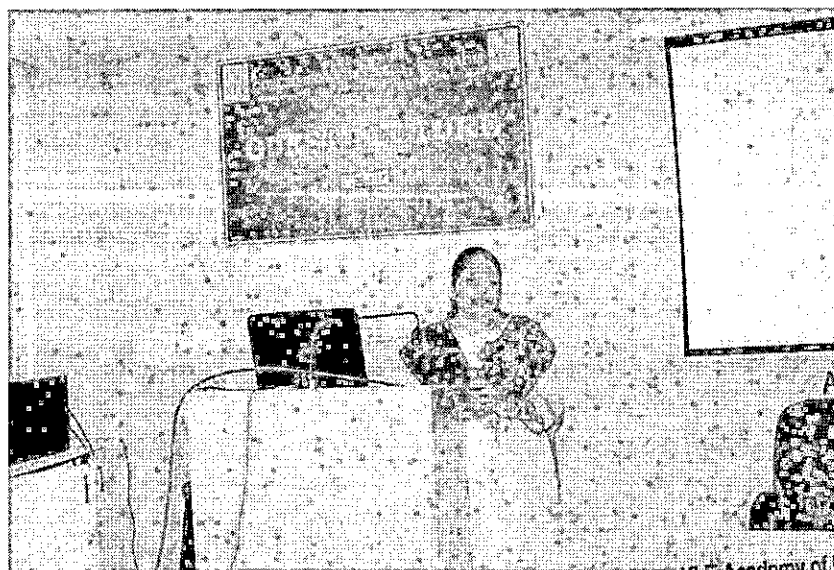
GUEST LECTURE

Application of QbD in Research Experiments

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on "Application of QbD in Research Experiments" on 19/04/2017 in College seminar hall.

The workshop was inaugurated by **Dr. Fatima Dasankoppa** KLE College of Pharmacy, Hubli, **Dr. B.M. Patil**, principal KLE College of Pharmacy Belagavi, **Dr. A.P. Gadad**, head of department of Pharmachemistry along with staff. Around 32 postgraduate students and staffs were benefited by this lecture.

Dr. M.B. Patil addressed the gathering. **Dr. Fatima Dasankoppa** delivered speech on Application of QbD in Research Experiments



ATTESTED
[Signature]
V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research
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Belagavi-590 010, Karnataka



Principal

KLE College of Pharmacy, Belagavi



WORKSHOP REPORT

ON

**“LATEST ANALYTICAL TOOLS FOR DRUG DISCOVERY
& ANALYSIS”**

23rd & 24th December, 2016

Report Submitted to:

University Department of Education for Health
Professionals (UDEHP)
K.L.E.University, Belagavi

Organized at:

**Department of Pharmaceutical Chemistry
K.L.E.University's COLLEGE OF PHARMACY
Vidayanagar, HUBBALLI-580 031**

ATTESTED


**Dr. V.A.Kothiwale
Registrar**

**KLE Academy of Higher Education and Research,
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Belagavi-590 010,Karnataka**



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K.L.E. UNIVERSITY
COLLEGE OF PHARMACY
Vidyannagar, HUBBALLI - 580 031



CO-ORDINATOR REPORT ON WORKSHOP

1. Title of the Workshop: **"LATEST ANALYTICAL TOOLS FOR DRUG DISCOVERY & ANALYSIS"**
2. Date: **23rd & 24th December, 2016**
3. Name of the Convener: **Dr. S.S.Honnalli**
Professor & Head,
Department of Pharmaceutical
Chemistry,
KLEU's College of Pharmacy,
Hubballi - 580 031.
4. Name of the Co-ordinator: **Dr.P.M.Ronad,**
Assistant Professor,
Department of Pharmaceutical
Chemistry,
KLEU's College of Pharmacy,
Hubballi - 580 031.

5. Total number of participants: **43**

In-house delegates	External delegates	Total
37	06	43

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLEU College of Pharmacy, Belgaum.	02
02	KLE U College of Pharmacy, Hubballi.	37
03	KIMS, Hubballi.	01
04	SET's College of Pharmacy, Dharwad.	03
Total		43

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

6. Registration Fees collected from
other than KLE Employees :

Rs.1,200.00

7. Inauguration:

a) Inaugural Address : **Prof.(Dr.) M.I.Sambrani**
Retd. Vice-Principal,
P.C.Jabin Science College, Hubballi.

While inaugurating the workshop, Prof.(Dr.) M.I.Sambrani, Retd. Vice-Principal, P.C.Jabin Science College, Hubballi, emphasized in his keynote address on the need of modern analytical techniques and tools in various drug discovery processes such as molecular recognition of antibodies and nucleic acid probes, molecular-biology-based analytical methods, automated high-throughput screening of new drug candidate molecules. Further, Dr.Sambrani elaborated the importance of strong quality control rules stimulating the development of new concepts in bioanalysis and instruments.

8. Resource Persons:

1. Key note address by Prof.(Dr.) M.I.Sambrani
Retd. Vice-Principal, P.C.Jabin Science College, Hubballi,
2. Dr.V P.Veerapur,
Professor, Department of Quality Control,
Shri Siddaganga College of Pharmacy, Tumkur.
3. Dr.M.B.Palkar,
Associate Professor, Department of Pharmaceutical Chemistry,
KLEU's College of Pharmacy, Hubballi.
4. Dr.Sanjay Pai,
Professor, Department of Quality Control,
Goa College of Pharmacy, Panjim, Goa.

2

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Dr. V.A.Kothiwale
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5. **Dr.B.M.Gurupadaya,**
Professor, Department of Pharmaceutical Chemistry,
JSS College of Pharmacy, Mysuru.
6. **Dr.S.S.Honnalli,**
Professor & Head, Department of Pharmaceutical Chemistry,
KLEU's College of Pharmacy, Hubballi.
7. **Dr.P.M.Ronad,**
Assistant Professor, Department of Pharmaceutical Chemistry,
KLEU'S College of Pharmacy, Vidyanagar, Hubballi.

1. Highlights/Key points of the topics discussed:

Day - 1 (23.12.2016)	
Time	Programme
10.00am-10.45am	Keynote address Topic: "Latest Analytical Tools for Drug Discovery" Speaker: Dr.M.I.Sambrani
10.45am-11.00am	Tea Break
11.00am-12.00noon	Lecture-1 - Topic: "Drug Discovery and Development Process: Emphasis on Analytical Tools" Speaker: Dr.V P.Veerapur
12.00noon-1.00pm	Lecture-2 - Topic: "Role of RP-HPLC in Drug Analysis" Speaker: Dr.M.B.Palkar
1.00pm-2.00pm	Lunch Break
2.00pm-3.00pm	Lecture-3 - Topic: "Bio-assay Methods for Pharmaceuticals & Biopharmaceutical Products" Speaker: Dr.Basavaraj Hunagunda
3.00pm-3.15pm	Tea Break
3.15pm-4.30pm	Hands on experience: Spectrofluorometer. Dr.P.M.Ronad
4.30pm-5.00pm	Feedback

3

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Dr.Sanjay Pai, Professor, Government College of Pharmacy, Goa, spoke on modern analytical approaches of drug discovery and analysis. He enlightened the audience for ensuring success in providing analytical solutions to key problems and transforming innovations for meaningful outcome in drug discovery. He has provided insights on capillary electrophoresis (CE), new powerful analytical technique with unique separation mechanism, speed, efficacy and versatile analytical tool.


Dr.S.S.Honnalli, Professor, Department of Pharmaceutical Chemistry, KLEU'S College of Pharmacy delivered the lecture on an overview of fluorescence and discuss a number of issues related to applications of fluorescence. The technique has become quite popular because of its acute sensitivity to changes in the structural and dynamic properties of bimolecular and bimolecular complexes fluorescent-based products and applications, molecular biologists have been able to rapidly expand the possibilities of techniques for expression analysis.

A. HANDS OF EXPERINCE :

Dr.P.M.Ronad & Dr.B.M.Dinnimath, Assistant Professors, Department of Pharmaceutical Chemistry, KLEU'S College of Pharmacy explained 1. Start-Up, 2. Preparation of solutions, 3. Excitation and Emission Spectra of Fluorescence, 3.1 Cell Handling. 3.2 Emission Spectrum 3.3 Excitation Spectrum and provided the information for both qualitative and quantitative analysis.

EXPERIMENT SUMMARY

1. The excitation and emission spectra for the fluorescent dye Fluorescence will be measured.

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2. The effect of concentration and instrumental bandwidth on the fluorescent signal will be studied.
3. Quinine in tonic water will be determined spectrofluorimetrically using a calibration curve and standard addition.

B. EQUIPMENT

The instrument used in the experiment is Shimadzu-5301RC Spectrofluorometer.

Description of the instrument and operational procedures are outlined in the handouts.

2. Soft copies of important photos of the workshop: Enclosed.
3. Program Schedule: Enclosed.
4. Evaluation Sheets / Participants feed back: Enclosed.
5. Group Photo: Enclosed.
6. Attendance Sheet: Enclosed.
7. Bills & Vouchers: Enclosed.

Benefits of the Workshop:

The outcome of the workshop was assessed by obtaining feedback from all the registered delegates, they understood the basic aspects to modern analytical approaches of drug discovery and analysis.

Enlightened the audience on capillary electrophoresis (CE), new powerful analytical technique with unique separation mechanism, speed, efficacy and versatile analytical tool, centrifugal chromatography which strongly benefit from different technological improvement in separation sciences and the Enantioselective Separation of Drugs.

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This workshop covered the topics what they had expected and the concepts learnt can be implemented for their future research. Hence, the outcome of the workshop was fulfilled with the following objectives:

- Enlightened the fundamentals of effective Latest Analytical Tools for Drug Discovery & Analysis.

Date: 09.01.2017

Place: Hubballi.


Dr.S.S.Honnalli
Coordinator

7

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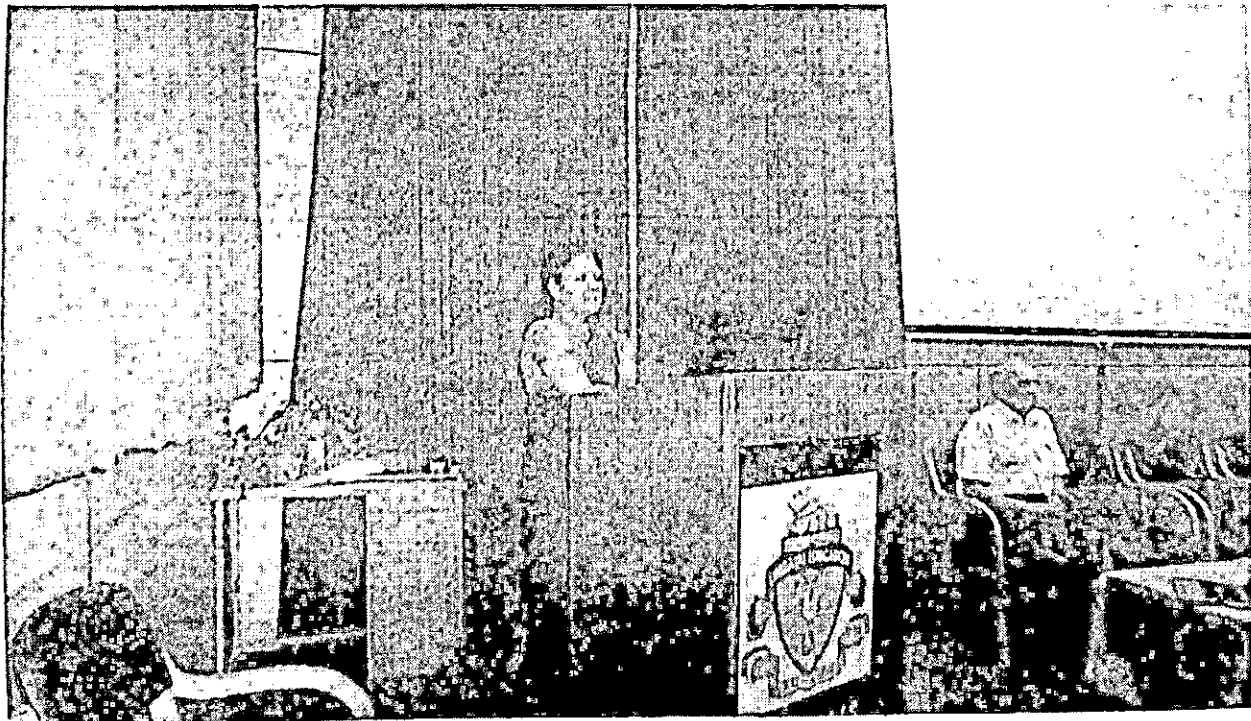
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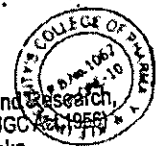
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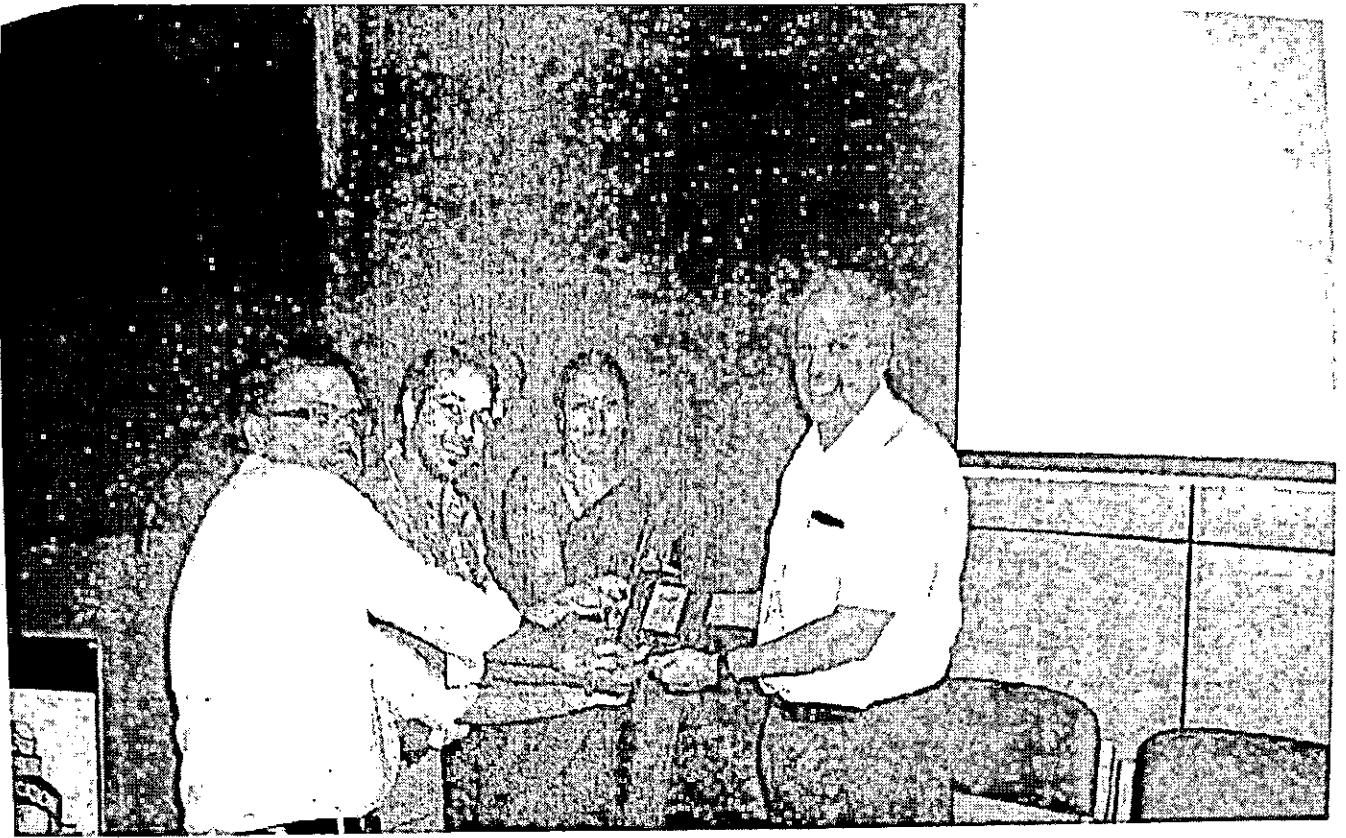
A Seminar was conducted by KLEU's College of Pharmacy, Bengaluru on 27th August 2016. The topic of the session was "Why Pharmacists are Important" (Medication Error) by Dr. Umesh Prabhu, Consulatant pediatrician, Medical Director,Wigan and Leigh Foundation trust, Oldham,United Kingdom. The session started with the introduction about medication errors.the speaker gave a detailed talk on various abbreviations, classification, prevention and various real life examples of medication errors. The session was concluded with vote of thanks by Dr. Purnima Ashok, Head and Professor, Department of Pharmcy Practice.




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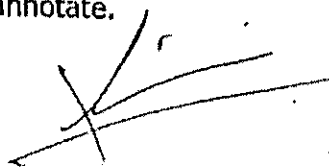
BSRC WORKSHOP
on
Scientific Methods and Scientific Writing
Nov 4th Friday 2016

Dr. G. Jagadeesh, Senior Pharmacologist, US FDA, started the session speaking about importance of creative and critical thinking along with logical questioning in designing a research protocol. He grabbed the attention of the audience by saying how creativity and intelligence are interdependent. He focused his speech on importance of smart ideas and NIVEA (Novel, Innovative, Valuable, excellent Appropriate) in research protocol.

Continuing with the topic "Manuscript Preparation", Dr. G. Jagadeesh elaborated the need to structure the manuscript in IMRaD style that involves fragmenting the paper into introduction, methods, results, discussion. He also stressed the need to undertake quality research and the importance of Journal Impact factor. The importance of citations and citation index in research was emphasized during his talk. Dr. G. Jagadeesh ended the session by discussing the ways to avoid plagiarism possible ways to improve the paper. The audience had a chance to learn the art of scientific writing skills which would be grammatically correct, and effective in communicating the content by creative writing.

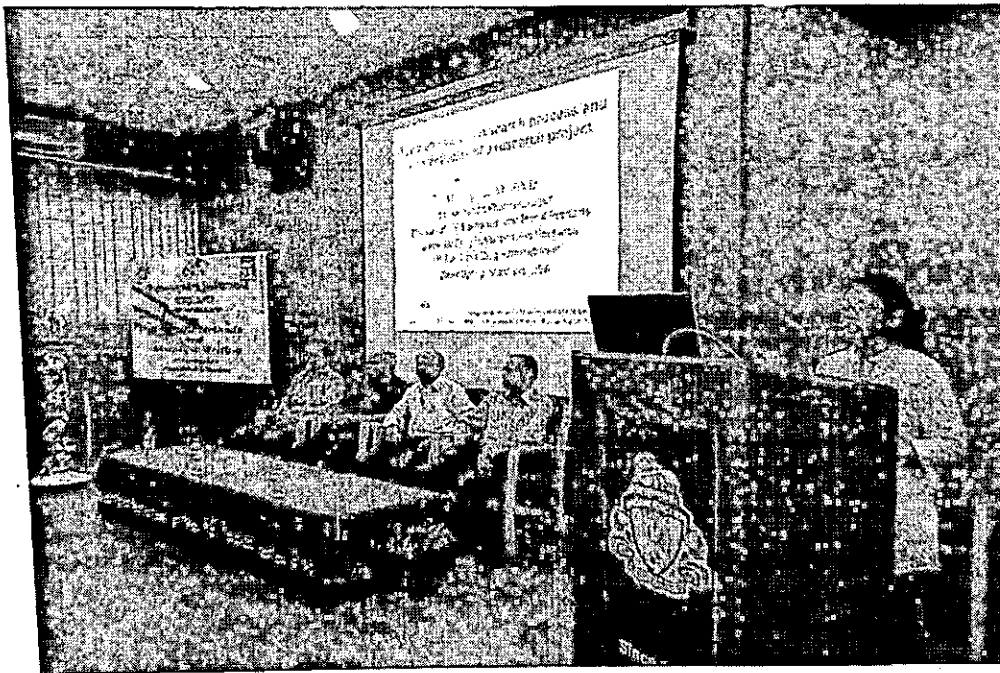
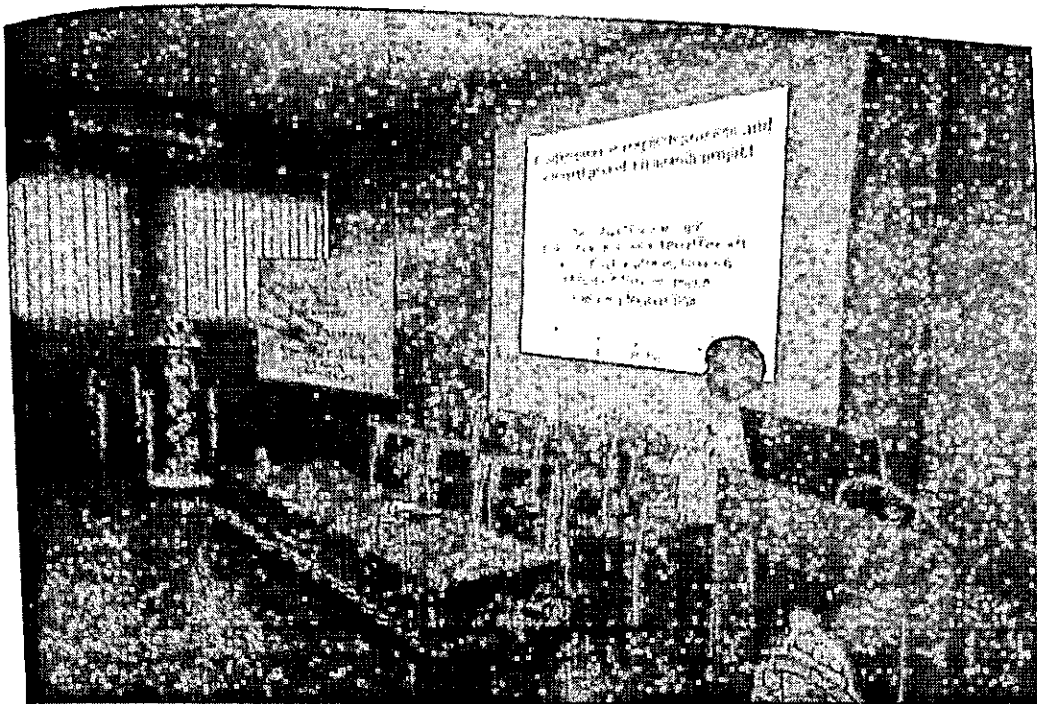
The second session was started by Dr Sri Kumar, Asst Professor, NIMHANS, Bengaluru with a discussion on Genesis of Scientific literature. The source of literature including hypothetical ideas, scholarly articles, text books, reviews article books as well as the encyclopedia, bibliography and manuals were highlighted during the session.


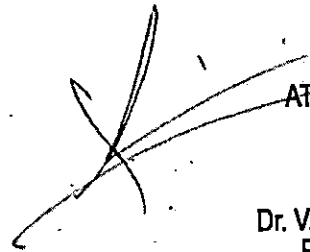
The difference between cite and citation was emphasized during the presentation. The two styles of referencing namely the Harvard and the Vancouver style was introduced to the audiences stating the differences between the two. Dr Srikumar also stressed the need to know different search engines before undertaking research. The role of reference management software in drafting a scientific paper and align the references was highlighted during the talk. The list of reference management software to align the reference was provided to the audience. The session ended the discussion by giving peer knowledge about organizing the PDF's cites like Qiqqa, annotate.



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Date: 09-03-2017

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PHARMACY PRACTICE DEPARTMENT GUEST LECTURE 2017

Seminar by Dr. Selvasekhar Abraham

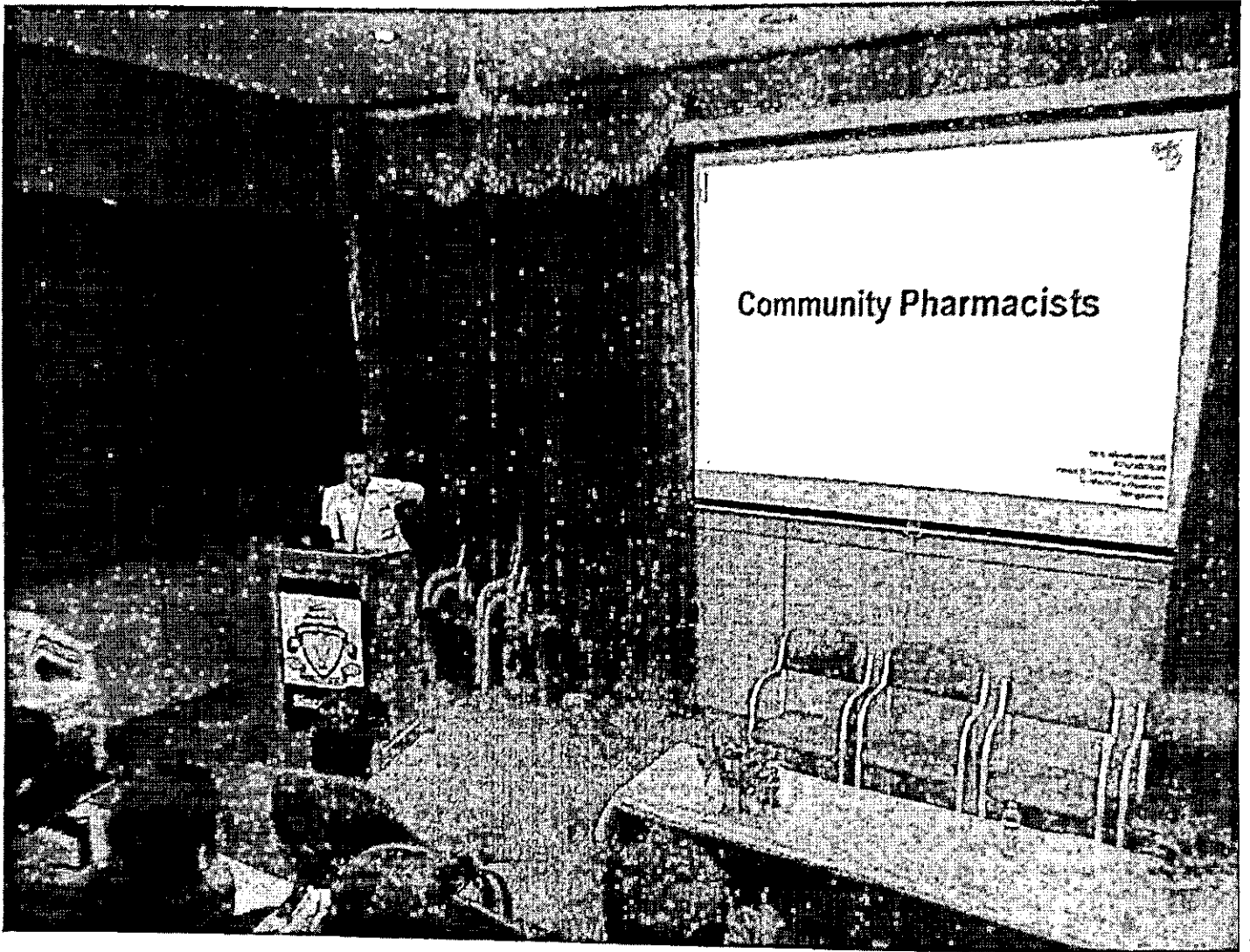
A seminar was conducted by K.L.E.U's College of pharmacy, Bengaluru on 10/03/2017. The topic of the session was "Role of Community Pharmacist" by Dr. Selvasekhar Abraham, Head & Senior consultant, Department of Pharmacy Practice, St. Martha's Hospital, Bengaluru. The session started with the introduction about Community pharmacy. The speaker gave a detailed talk on Roles and responsibilities of community pharmacist in which he covered topics on procurement of drugs, managing of drugs during disasters, role in supply of medicine concerned with various national programs, safe dispensing, storage, maintenance and importance of patient counseling. The session was concluded with vote of thanks by Dr. Purnima Ashok, Head & prof., Department of Pharmacy Practice.



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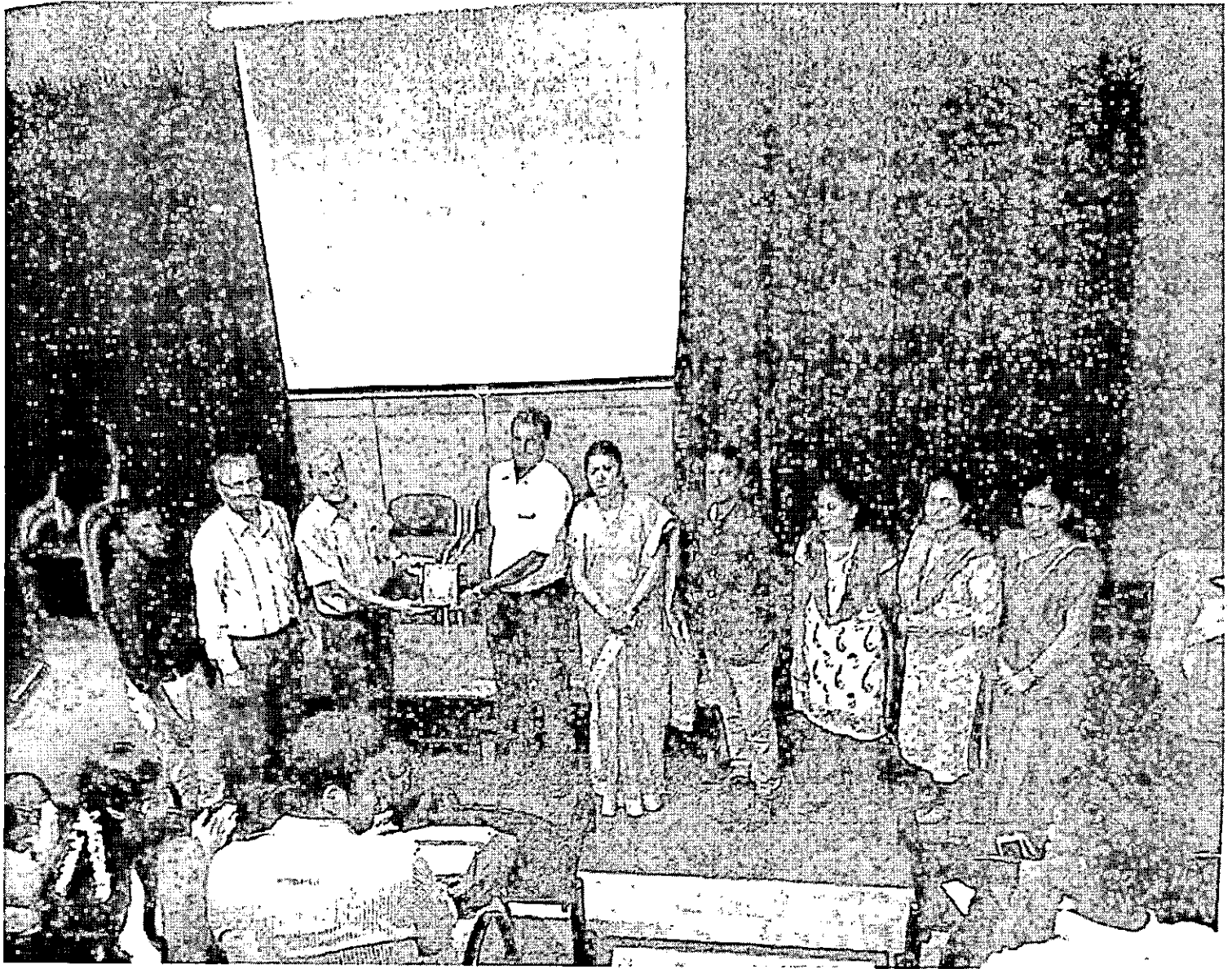
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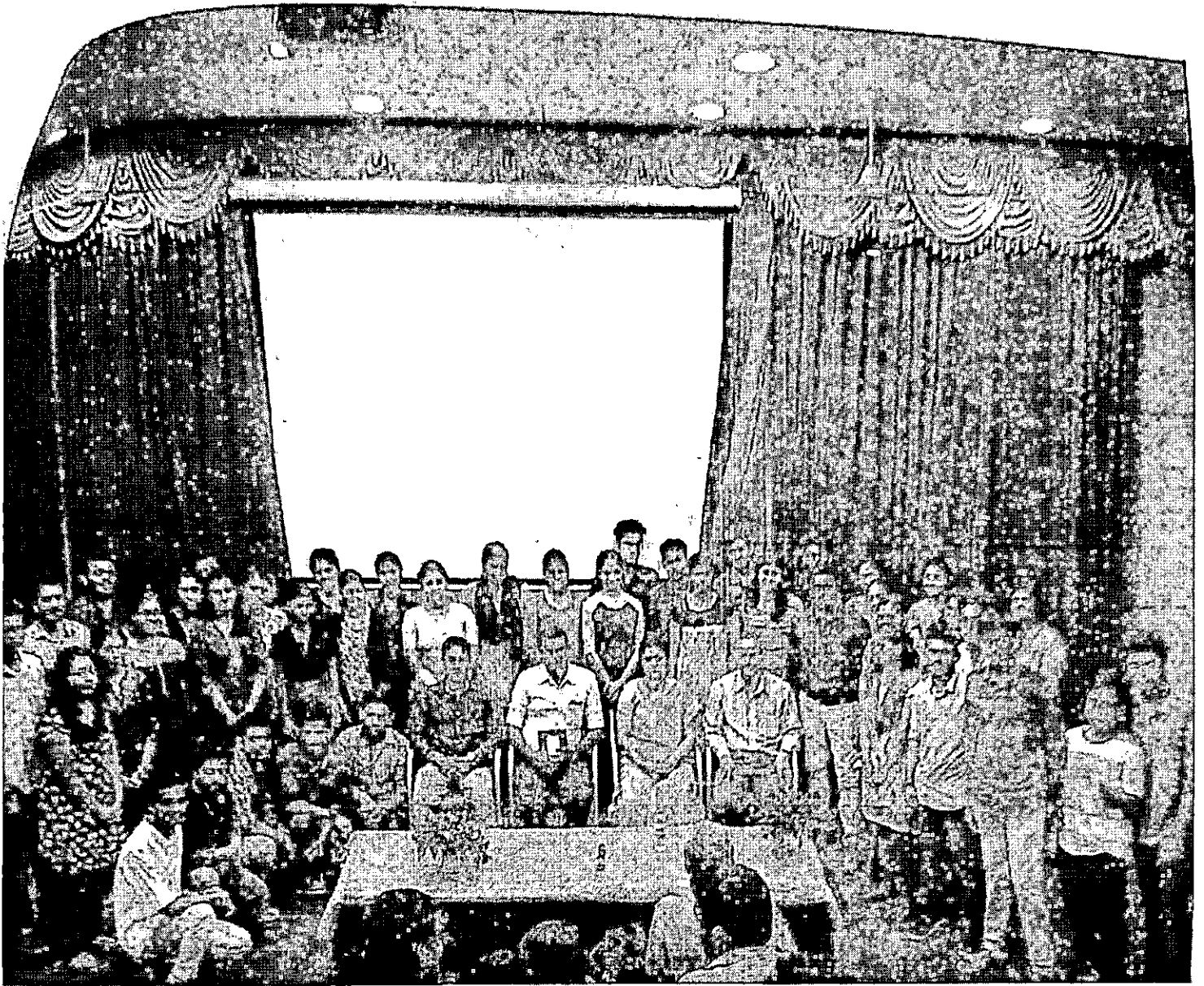
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Ref.No. KLEU/COPBLR/2017

Date: 15-04-2017


GUEST LECTURE ON “RESEARCH- SEARCH FOR FACTS ANSWERS TO QUESTIONS AND SOLUTIONS TO PROBLEMS”

A Guest Lecture on “Research- Search for Facts, Answers to Questions and Solutions to Problems” was organized in *seminar hall* by Department of Pharmacognosy, *KLEU'S College of Pharmacy, Bengaluru* at 10.30 AM on Monday the 17th April 2017. The speaker on the occasion was Dr Annapoorna C J, Research Coordinator and Seed Administrator, Noble Seeds Pvt. Ltd., Bengaluru.

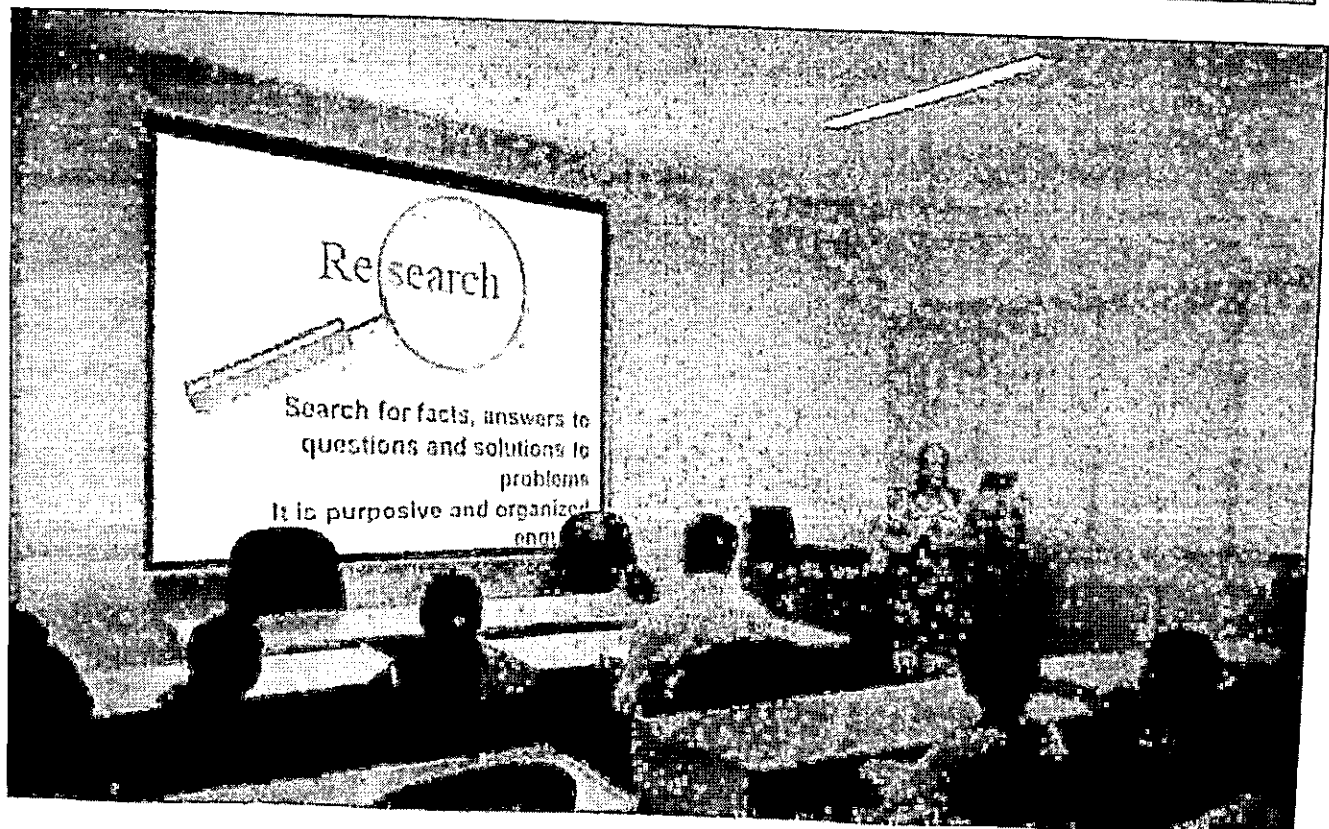
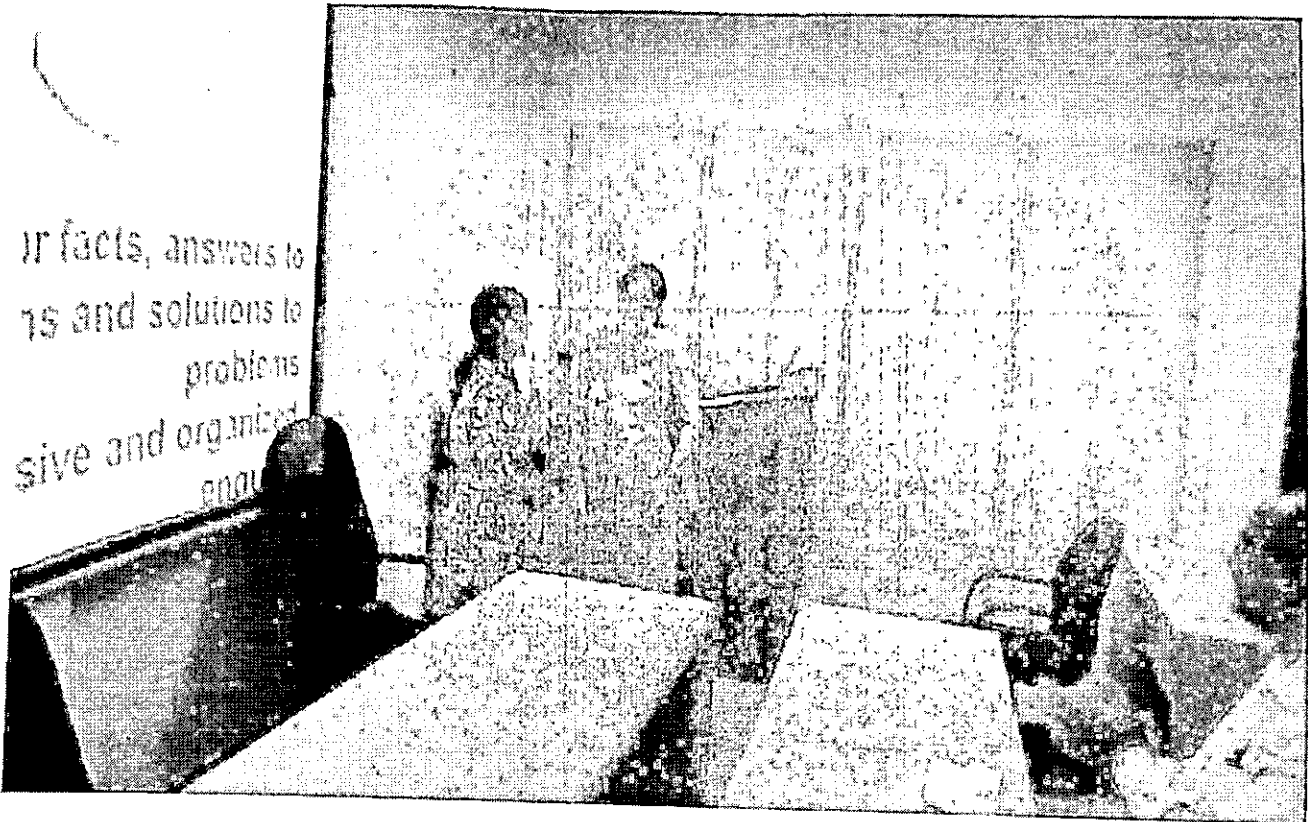
The speaker spoke about Research hypothesis and Research methodology in Medicinal plants. She high lightened the importance of literature survey in the research. Varieties of germplasm in common plants, differences in chemical constituents and the activity of the same was presented as a case study during the session. The speaker also emphasized on importance of Statistics in the research and the analysis of data. This opened as avenues for the students to carry out different types of Research. The talk was concluded with the vote of thanks by Mr.


Ravindra V Karadi.

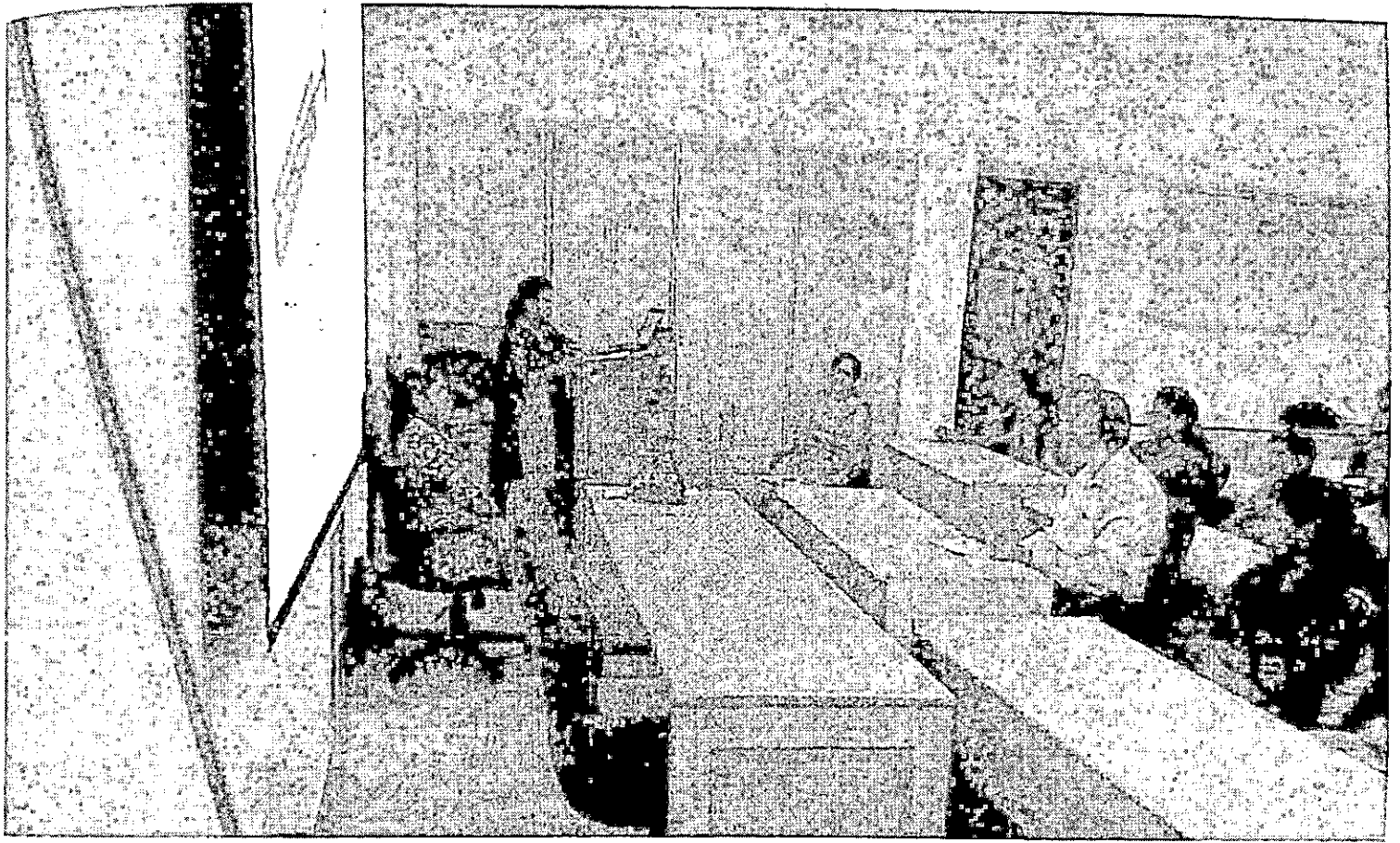
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Ref.No. KLEU/COPBLR/2017

Date: 20-4-2017

Date: 21st April 2017

Time: 10-11 am

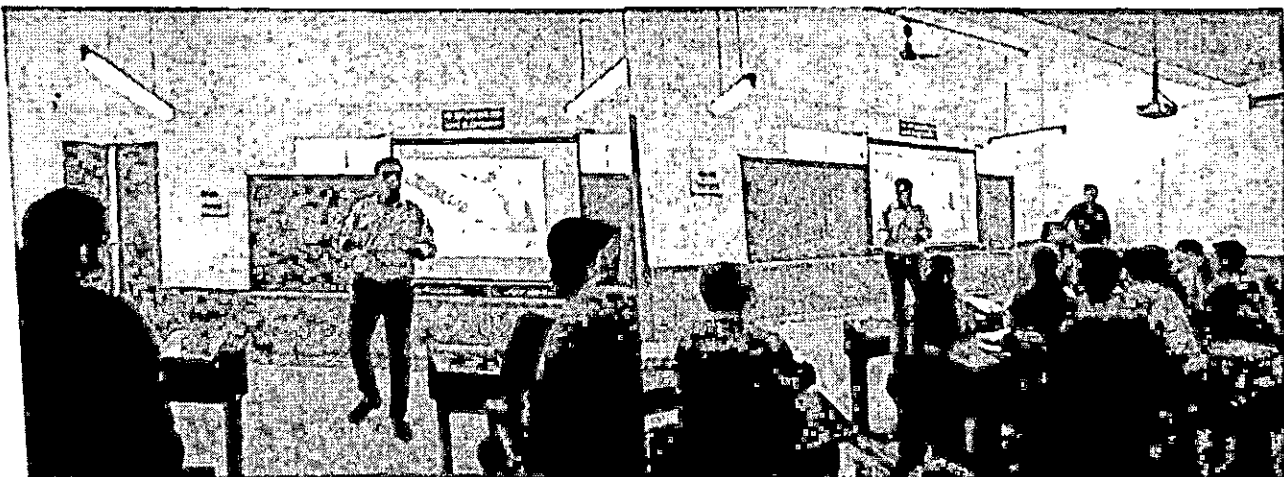
Audience: 6th and 8th semester B.Pharm students

Speaker: Mr Vishal Agarwal, Business solution partners for MMS
University, USA,

Topic: Career opportunities for pharmacy graduates in **MEDICAL WRITING**

Mr Vishal Agarwal addressed 6th and 8th semester B.Pharm students and made PowerPoint presentation on recent trends in CRO of employing medical writers and how it offers a plethora of opportunities for pharmacy graduates and post graduates, in the ever-growing pharmaceutical industries.

Speaker stressed about the need to improve upon the writing skill thro appropriate means to fit and survive in the medical writing area for regulatory affairs, publications and for patient counseling - and how pharmacy background gives them an edge.



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Ref.No. KLEU/COPBLR/ 2017

Date: 21-04-2017

GUEST LECTURE

Date: 22nd April 2017

Time: 10-11 am

Audience: 6th and 8th semester B.Pharm students

Speaker: Mr. E. Johanan Daniel, MD and Principle consultant, M/s International Society for Quality and Safety in Health Care, London.

Topic: Encouraging Best practices in Health Care Systems

Mr Daniel gave a brief account of the background of his institution - *M/s International Society for Quality and Safety in Health Care, London* and about the Pharmaceutical Division and its role as a global pool wisdom coming from the best minds working for health care quality and safety.

He described the audience how ISQSH reaches out of the health care organization of all sizes and geographies, endeavoring to bridge the gaps and deliver excellence in its representation and engagements

He briefed the students about the role that they can take up to provide quality services in health care industry.



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Mr. E. Johanan Daniel, MD and Principle consultant, M/s International Society for Quality and Safety in Health Care, London addressing students



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K.L.E. University's



INSTITUTE OF PHYSIOTHERAPY

JNMC Campus Nehru Nagar, Belagavi-590011, Karnataka-India

M: 0831-2473906 Fax No: 0831-2474727 Website: <http://www.Klekpt.com> E-Mail: kipt@india.com

(A constituent unit of the KLE University (formerly known as KAHE), Belagavi)

KIPT /

Date: 05/05/2016

REPORT

The institution research committee of KAHER Institute of Physiotherapy organized a Workshop on "Research Methodology" on 03rd and 05th March 2016 from 9 am to 5pm in Seminar Hall of Physiotherapy College, for new batch of Interns. A total of 30 students benefited from the workshop.



Sanjiv Kumar

Principal,
KAHER Institute of Physiotherapy
Belagavi

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KIPT /

Date: 05/10/2016

REPORT

The institution research committee of KAHER Institute of Physiotherapy organized a Workshop on "Research Methodology" on 3rd and 5th October 2016 from 9 am to 5pm in Seminar Hall of Physiotherapy College, for new batch of post graduate. A total of 34 students benefited from the workshop.

Resource persons for the workshop were:

3 rd October 2016- Monday			
Sl. No	Topic	Speaker	Time
Inaugural Function			9.00-10.00am
Tea Break			10.00-10.15am
1.	Research Question	Dr. Sunita Patil	10.15-11.15am
2.	8 steps to approach to research	Dr. Naina Hashilkar	11.15-12.15pm
3.	Measures of Central Tendency/Dispersion	Shri. M.D. Mallapur	12.15-1.15pm
Lunch break			1.15-2.15pm
4.	Grant Writing	Dr. Mubashir Angolkar	2.15-3.15pm
Tea break			
5.	Synopsis Writing	Dr. Jyothi Nagmoti	3.30-4.30pm
4 th October 2016-- Tuesday			
1.	Manuscript writing	Dr. Malleshwar Rao	9.15-10.15am
2.	Non parametric test	Dr. Shivalingappa Javali	10.15-11.15am
Tea Break			
3.	Quantitative	Dr. Padmaja R. Walvekar	11.30-12.30pm
Lunch Break			
4.	Ethics	Dr. M. S. Ganachari	2.15-3.15pm
5.	Parametric test	Dr. N.K. Tyagi	3.15-4.15pm
Tea Break			
6.	plagiarism	Dr. Banappa Unger	4.20-5.20pm
5 th October 2016- Wednesday			
1.	EBP	Dr. Renu Pattenshetti	9.15-10.15am
2.	Sample size	Dr. Shivalingappa Javali	10.15-11.15am

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Tea Break			
3.	Informed consent	Dr. Peeyoosha Gurudut	11.25-12.25pm
Lunch break			
4.	Review of literature	Dr. Anand Hegannavar	2.00-3.15pm
Tea Break			
5.	Method of Data collection	Dr. Basavraj Motimath	3.30-4.30pm
Valedictory function			4.30-5.30pm



Principal,
KAHER Institute of Physiotherapy
Belagavi

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INSTITUTE OF NURSING SCIENCES

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Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (GoI)
NEHRU NAGAR, BELAGAVI – 590010, KARNATAKA, INDIA

Office: 091- 831- 2472303, Fax: 091- 831- 2475103, Email: principalnursingbgm@yahoo.com
Website: <http://klenursingbgm.edu.in>

Recognized by : Indian Nursing Council (New Delhi) - Karnataka Nursing Council (Bengaluru, Karnataka)

CO-ORDINATORS REPORT ON UDEHP WORKSHOP

Title of the workshop : "Multi Method Research"

Date : 5th & 6th June 2015

Name of the coordinator : Mr. Deepak Bagi,

Asst. Professor, Dept. of Medical Surgical Nursing,

KLEU Institute of Nursing Sciences, Belagavi

Email: deepakbagi@rediffmail.com

Mobile: 9916771869

Total number of participants registered : (Enclosed the list of the participants)

In house : 33

External : 09

Resource persons (Name, designation, address and contact details)

In house : 1

1. PROF. DR. SUDHA A. RADDI.

Dean Faculty of Nursing & Principal,

KLE University's Institute of Nursing Sciences, Belagavi

External : 2

1. PROF. DR. FATIMA D'SILVA.

Principal, NITTE Usha Institute of Nursing Sciences,

NITTE Deemed University, Mangalore

2. PROF. DR. ASHA P. SHETTY.

Principal, Yenepoya Nursing College,

Yenepoya University, Mangalore

Highlights/ Lessons learnt of the topics discussed:-

Day 1

Morning session:

1. Introduction, Principles & Concepts

Afternoon session:

1. Approaches in Multi-Method Research

2. Group work: Activity 1

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Website: <http://klenursingbgm.edu.in>

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Day 2

Morning session:

1. Conducting Multi Method Research
2. Combining quantitative & qualitative research
3. Group work: Activity 2

Afternoon session:

1. Group work: Activity 2
2. Responsible conduct of research

Final Recommendations on the workshop:

1. Very good topic chosen for this workshop
2. Conducted very effective way this workshop.
3. Should organize such workshops frequently
4. Need to organize Conferences and the CNE's on this topic

Sudha

Principal , Institute of Nursing Sciences
Belagavi

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JAWAHARLAL NEHRU MEDICAL COLLEGE

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NEHRUNAGAR, BELAGAVI – 590010, KARNATAKA, INDIA

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DEPARTMENT OF MEDICAL EDUCATION

P. G. Orientation Program Part-1 Research Methodology

Venue: Conference Hall of DOME

August 10th to 12th 2015 (1st batch), & 17th to 19th 2015 (2nd batch)

Objectives of the Program

By the end of the workshop the participants will be able to –

1. Develop a research proposal in the health sciences by
 - a. Defining the research question,
 - b. Choosing an appropriate research design,
 - c. Performing an electronic literature search,
 - d. Critiquing research publications,
 - e. Listing the dependent and independent variables,
 - f. Identifying the statistical measures for data analysis,
 - g. Stating the anticipated outcomes of the research project,
2. Present in groups a research project that they will develop during the program,
3. Submit an electronic version of the research proposal that they have developed during the program,

Day 1	
09.00 am – 09.15 am	Pre Test
09.15 am – 09.30 am	Welcome and Introduction of participants Dr Shilpa Bhimalli, Asso. Prof of Anatomy
09.30 am – 10.15 am	Objectives of Postgraduate Medical Education Dr N. S. Mahantshetti, Principal & Prof of Pediatrics, JNMC
10.15 am - 10.30 am	Tea Break
10.30 am – 11.15 am	An approach to research in the health sciences. Dr A.S.Godhi, Prof. of Surgery
11.15 am – 12.15 pm	Ethical Issues in Research & Guidelines for Good Clinical Practice Dr N. M. Patil, Prof. of Psychiatry.
12.15 pm – 12.45 pm	Ethical Issues in Animal use in Research Dr. Vijaya Dandannavar, Asso. Prof of Physiology/ Dr. Nirmala Anand, Asst. Prof of Physiology
12.45 pm – 01.15 pm	Communication Skills – Dr. S. C. Metgud, Prof of Surgery
01.15 pm – 2.00 pm	Lunch Break
02.00 pm – 02.45 pm	The Eight Steps Approach to Design a Research Project. Dr. Roopa Bellad, Prof. & HOD of Pediatrics
02.45 pm – 04.00 pm	Defining the research question – Activity in groups Dr. S. S. Goudar, Prof of Physiology & Research Co-ordinator, UMKC, JNMC
04.00 pm – 4.15 pm	Tea Break
04.15 pm – 05.00 pm	Defining the research question – Activity in groups CONTINUES...
05.00 pm – 5.45 pm	Performing an Electronic Literature Search Dr. Vishwanath Pattanshetti, Asso. Prof of Surgery/ Dr. Bhagyashri

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DEPARTMENT OF MEDICAL EDUCATION

	Hunagund, Asso. Prof of Pathology
Day 2	
09.00 am – 10.00am	Descriptive Studies Dr. Padmaja Walvekar , Prof of Comm. Medicine / Dr. Shivaswamy M S , Prof of Comm. Medicine
10.00 am – 11.30 am	Analytical Studies Dr Chandra Metgud , Professor. of Comm. Medicine / Dr. Asha Bellad , Asso. Prof of Comm. Medicine
11.30 am – 11.45 am	Tea Break
11.45 am – 12.45 noon	Clinical Trials Dr. Padmaja Walvekar , Prof. of Comm. Medicine/ Dr. Nayana Hashilkar , Asso. Prof of Pharmacology
12.45 noon – 01.45 pm	Lunch Break
01.45 pm – 03.30 pm	Critiquing Published Research, How to Present a Journal Article Dr Chandra Metgud , Professor. of Comm. Medicine / Dr. Jyoti Nagmoti , Prof & Head of Microbiology
03.30 pm – 03.45 pm	Tea Break
03.45 pm – 4.30 pm	Seminar Presentation Dr. Sujata Jali , Prof. of Pediatrics / Dr. Sunita Patil , Asso. Prof of Pathology
4.30pm – 5.00pm	Professionalism Dr. Roopa Bellad , Prof. & HOD of Pediatrics / Dr. Somashekhar Pujar , Asso. Pro of Forensic Medicine
5.00pm – 6.00pm	Resource time for group assignments
Day 3	
09.00 am – 10.30 am	Statistical Measures in Research Mr M D Mallapur , Asst. Prof of Comm. Medicine
10.30 am - 10.45 am	Tea Break
10.45 am – 12.00 noon	Statistical Measures in Research.....Continued Mr M D Mallapur , Asst. Prof of Comm. Medicine
12.00 noon – 1.15 pm	Art of writing synopsis Dr (Mrs.) N.S.Mahantashetti , Principal & Prof. of Paediatrics / Dr. Padmaja Walvekar , Prof of Comm. Medicine
1.15 pm – 1.30 pm	Counseling facilities for students Dr. Yasmeen Nadaf , Student Counsellor, KLE University
1.30 pm – 2.15 pm	Lunch
2.15 pm – 3.45 pm	Presentation of proposals developed by the groups. (Faculty – Dr. Roopa Bellad , Prof & Head of Pediatrics, / Dr. Sunita Patil , Asso. Prof of Pathology/ Dr. Nayana Hashilkar , Asso. Prof of Pharmacology
3.45 pm – 04.00 pm	Tea Break

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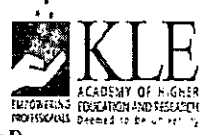
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DEPARTMENT OF MEDICAL EDUCATION

04.00 pm – 5.15 pm	Presentation of Individual Synopsis (Faculty – Dr. Roopa Bellad, Prof & Head of Pediatrics, Mr. M.D.Mallapur, Asst. Prof of Comm. Medicine & Dr. Padmaja Walvekar, Prof. of Comm. Medicine)
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Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

ICMR Sponsored Training Program on Good Laboratory Practices
Organized by
KLE University's, J. N. Medical College, Dept of Pathology Belagavi

Date	Time	Topic	Faculty
7-12-2015	10-to 10.30	Pre test	Bhagyashri R H/Ashwini R
	10.30-11.30	Inauguration	
	11.30 -11.45	Tea Break	
	11.45-1.00	Over view of GLP/GLP guidelines	Dr Hema Bannur
	1.00-2.00	Lunch break	
	2.00-4.00	Study director responsibilities	Dr Bhagyashri R Hungund
	4.00 wrap up and Tea		
8-12-2015 (Resources)	10.30-11.30	Management	Dr Hema Bannur
	11.30-11.45	Tea Break	
	11.45- 1.00	Personnel	Dr. Ramesh Chavan
	1.00-2.00	Lunch Break	
	2.00-3.00	Facilities(Building) General Guidelines	Dr. Ashwini Ratnakar
	3.00-4.00	Dose Mixing Units	Dr Bolmal U B
	4.00	wrap up and Tea	
9-12-2015	10.30-11.30	Animal House facilities	Dr S S Torgal
	11.30-11.45	Tea Break	
	11.45-1.00	Animal house facilities with Animal house visit	Dr S S Torgal
	1.00-2.00	Lunch Break	
	2.00-4.00	Equipment suitability and Caliberation	Dr Anupama
	4.00	Wrap up and Tea	

Evaluation form Batch IV, 7th to 24th DECEMBER 2015

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10-12-2015 (Resources)	10.30-11.30	Equipment Maintenance and Documentation	Dr. Jyoti Benni
	11.30-11.45	Tea break	
	11.45-1.00	Test - Item	Dr Manasi Gosavi
	1.00-2.00	Lunch Break	
	2.00-4.00	Test system	Dr Manasi Gosavi
	4.00	Tea Break	
11-12-2015	10.30- 11.30	Standard Operating procedures(SOP)	Dr Bhagyashri R Hungund
	11-11.15	Tea break	
	11.45-1.00	Quality Assuarance in GLP	Dr Ranjit Kangle
	1.00-2.00	Lunch	
	2.00-3.00	Biomedical Waste Disposal	Dr Vijaylaxmi. Suranagi
	3.00-4.00	Visit to Clinical Trial laboratory KLES Dr Prabhakar Kore Hospital and Research Centre Belgavi	Dr Bhagyashri R Hungund

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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Evaluation form Batch IV, 7th to 24th DECEMBER 2015

2nd week: 14-12-2015 to 18-12-2015

Date	Time	Topic	Faculty
14-12-2015 (Rules)	10.30 to 11.30	Validation and Acceptance Criteria	Dr Fatima Dasankop
	11.30 to 11.45	Tea Break	
	11.45- 1.00	Validation and Acceptance Criteria contd..	Dr Fatima Dasankop
	1.00-2.00	Lunch Break	
	2.00- 3.00	Raw Data collection and worksheet	Dr. Hema Bannur
	3.00-4.00	Final Report writing	Dr Vijaylaxmi S
	4.00	Wrap up and Tea	
15-12-2015	10.30-11.30	Protocol (study plan)	Dr Bhagyashri R H
	11.30- 11.45	Tea break	
	11.45-1.00	Scientific Publications	Dr. Sanjeev.Kolkute Ex- Director, RMRC, Belagavi
	1.00-2.00	Lunch break	
	2.00-3.00	GLP and Computer systems	Dr Adarsh Sanikop
	3.00-4.00	Archiving	Dr Reshma Davanageri
	4.00	Wrapup and Tea	
16-12-2015	10.30- 11.30	GLP and Natural product Research	Dr Sanjay Mishra
	11.30-11.45	Tea break	
	11.45- 1.00	Safety in Laboratory	Dr. S S Jalalpure
	1.00-2.00	Lunch	
	2.00-3.00	Hands on Practice with	
	3.00-4.00	Sophisticated instruments and equipments at BSRC	Dr Sanjay Mishra/Dr S S Jalalpure
17-12-2015 (Quality assurance)	10.30-1.00	Quality Control in GLP	Dr Palled, Dept of Pharmacy

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DEPARTMENT OF MEDICAL EDUCATION

	11.30-11.45	Tea Break	
	1.00-2.00	Lunch	
	2.00-4.00	Accreditation of laboratories	Dr Rajeshwari, Cosultant Pathologist, KLE's KLES Dr Prabhakar Kore Hospital and Research Centre Belgavi
18-12-2015	10.30- 11.30	Biosafety levels of Laboratories	Dr Subarna Roy, Deputy Director, RMRC, Belgavi
	11.30-11.45	Tea-break	
	11.45-1.00	Granting agencies and Grant writing	Dr Subarna Roy, Deputy Director, RMRC, Belgavi
	1.00-2.00	Lunch	
	2.00-3.00	Intellectual property rights and GLP	Dr S L Hoti , Director, RMRC
	3.00 -5.00	Visit to RMRC	Dr Bhagyashri R H / Dr Manasi G

3rd week: 21-12-2015 to 24-12-2015

21-12-2015	10.30 to 11.30	Eight step approach to designing research project	Dr Bhagyashri R H
	11.30 to 11.45	Tea Break	
	11.45- 1.00	Research Question	Dr Nayana Hashilkar
	1.00-2.00	Lunch break	
	2.00- 4.00	Electronic literature search	Dr Sunita Patil
	4.00	Tea Break and Wrap up	
22-12-2015	10.30-11.30	Critical appraisal of literature	Dr Chandra Metgud
	11.30- 11.45	Tea break	
	11.45-1.00	Observational studies cross sectional studies	Dr Padmaja Walvekar
	1.00-2.00	Lunch	
	2.00-4.00	Observational studies(Analytical Studies)	Dr Padmaja Walvekar
23-12-2015	10.30- 11.30	Clinical trials	Dr M S Ganachari

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	11.30-11.45	tea break	
	11.45-1.00	GLP in multicentre studies	Dr M S Ganachari
	1.00-2.00	Lunch Break	
	2.00-4.00	Ethical issues in Research	Dr. N.M. Patil
	4.00	Wrap up and tea	
24-12-2015	10.30-11.30	Statistics in research	Shri. M D Mallapur
	11.30-11.45	Tea break	
	11.45-1.00	Statistics in research	Shri. M D Mallapur

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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DEPARTMENT OF MEDICAL EDUCATION

KLE University's

JAWAHARLAL NEHRU MEDICAL COLLEGE, Belagavi.

Admitted during the academic year 2015-16. Final Submission 23rd November 2015

No	Name of Student	Student Regn. No	Sign
1	Dr.Aakansha Pritam Sinha	M.D.(General Medicine)	
2	Dr.Kole Ashray Shrikant	M.D.(General Medicine)	
3	Dr.Pooja Motimath	M.D.(General Medicine)	
4	Dr.Paladugu Sai Nivead	M.D.(General Medicine)	
5	Dr.Harshbir Singh Puar	M.D.(General Medicine)	
6	Dr.Shaik Hussain Basha	M.D.(General Medicine)	
7	Dr.Patel Mohnish Girish	M.D.(General Medicine)	
8	Dr.Kumar Siddharth	M.D.(General Medicine)	
9	Dr.Ratna Bhustali	M.D.(General Medicine)	
10	Dr.Ankita Menon	M.D.(General Medicine)	
11	Dr.Anish John Kuriakose	M.D.(General Medicine)	
12	Dr.Deebanshu Gupta	M.D.(General Medicine)	
13	Dr.Joel George	M.D.(General Medicine)	
14	Dr.Vijayalakshmi Chikkamath	M.D.(General Medicine)	
15	Dr.Abhishek T.G.	M.D.(General Medicine)	
1	Dr.Amar Ashok Murgod	M.S.(General Surgery)	
2	Dr.Achyuth A. Shivapur	M.S.(General Surgery)	
3	Dr.V.Geethika	M.S.(General Surgery)	
4	Dr.Veerendra Patil	M.S.(General Surgery)	
5	Dr.Guttikonda Varun	M.S.(General Surgery)	
6	Dr.Narra Naga Venkatesh	M.S.(General Surgery)	
7	Dr.Patil Vaibhav Avinash	M.S.(General Surgery)	
8	Dr.Kumar Nikhil	M.S.(General Surgery)	
9	Dr.Rishikesh Mallikarjun Hanji	M.S.(General Surgery)	
10	Dr.Mihir Shankar	M.S.(General Surgery)	
11	Dr.Ladani Setu Nathalal	M.S.(General Surgery)	
12	Dr.Gajjala Bharathkumarreddy	M.S.(General Surgery)	
1	Dr.Pandya Jay Yogendra	M.S.(OBG)	
2	Dr.Pooja Kiran	M.S.(OBG)	
3	Dr.Anusha Jetti	M.S.(OBG)	

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DEPARTMENT OF MEDICAL EDUCATION

4	Dr.Apoorva M. Hiremath	M.S.(OBG)	
5	Dr.Madhushree Deshpande	M.S.(OBG)	
6	Dr.Yeramala Arpitha Reddy	M.S.(OBG)	
7	Dr.Surbhi Handa	M.S.(OBG)	
1	Dr.Boda Sagar Rameshchandra	M.D.(Paediatrics)	
2	Dr.Jain Rubal Suresh	M.D.(Paediatrics)	
3	Dr.Nishant Mittal	M.D.(Paediatrics)	
4	Dr.Vishwanath Sanagoudar	M.D.(Paediatrics)	
5	Dr.Shruthi Tedla	M.D.(Paediatrics)	
1	Dr.Sahil Kale	M.S.(Orthopaedics)	
2	Dr.Sunil N.	M.S.(Orthopaedics)	
3	Dr.Vikas Sharma	M.S.(Orthopaedics)	
4	Dr.Nitish K.	M.S.(Orthopaedics)	
1	Dr.Sangameshwarayya Salimath	M.S.(Ophthalmology)	
2	Dr.Shweta Babugouda Patil	M.S.(Ophthalmology)	
3	Dr.Sequeira Linda Maria Genoveva De Piedade	M.S.(Ophthalmology)	
4	Dr.Mohammed Salman Patel	M.S.(Ophthalmology)	
5	Dr.Kshirsagar Shalaka Shrikant	M.S.(Ophthalmology)	
1	Dr.Deepa Sethunath	M.S.(E.N.T.)	
2	Dr.Vishnu V.	M.S.(E.N.T.)	
3	Dr.Ashwath Kasliwal	M.S.(E.N.T.)	
4	Dr.Utkarsh Anand	M.S.(E.N.T.)	
5	Dr.Aniruddh Tiwari	M.S.(E.N.T.)	
1	Dr.Pereira Tanushka Rosary	M.D.(Skin & V.D.)	
2	Dr.Deshpande Pranoti Nandkumar	M.D.(Skin & V.D.)	
3	Dr.Swathi S.	M.D.(Skin & V.D.)	
1	Dr.Kudtarkar Mrudula Rajendra	M.D.(Anaesthesiology)	
2	Dr.Prajwal B.	M.D.(Anaesthesiology)	

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DEPARTMENT OF MEDICAL EDUCATION

3	Dr.Deepika Malatkar	M.D.(Anaesthesiology)	
4	Dr.Deepak Vijaykumar Kadlimatti	M.D.(Anaesthesiology)	
5	Dr.Shwetank Rai	M.D.(Anaesthesiology)	
1	Dr.Parimala Maguluri	M.D.(Radio Diagnosis)	
2	Dr.Rithesh A. R.	M.D.(Radio Diagnosis)	
3	Dr.Pushpendra Shrivastava	M.D.(Radio Diagnosis)	
4	Dr.Advaith A. Shivapur	M.D.(Radio Diagnosis)	
5	Dr.Amitava Paul	M.D.(Radio Diagnosis)	
6	Dr.Pallav Gupta	M.D.(Radio Diagnosis)	
1	Dr.Avya Bansal	M.D.(Pulmonary Medicine)	
2	Dr.Ramitha M.R.	M.D.(Pulmonary Medicine)	
3	Dr.Kiran Kumar Pujar	M.D.(Pulmonary Medicine)	
1	Dr.Sritha Siri Kovvuri	M.D.(Psychiatry)	
2	Dr.Deepthi P.T.	M.D.(Psychiatry)	
3	Dr.Kaustubh Gosavi	M.D.(Psychiatry)	
1	Dr.Rajat Varmi	M.D.(Pathology)	
2	Dr.Radhika Kapil	M.D.(Pathology)	
3	Dr.Agarwal Akhil Mahesh	M.D.(Pathology)	
4	Dr.Bhakti Kadagad	M.D.(Pathology)	
5	Dr.Nimrat Kaur	M.D.(Pathology)	
1	Dr.Ranjeeta	M.D.(Microbiology)	
2	Dr.Ruchika Manchanda	M.D.(Microbiology)	
3	Dr.Spurthi G.S.	M.D.(Microbiology)	
1	Dr.Avinash Shivanal	M.D.(Pharmacology)	
2	Dr.Somaling Timashetti	M.D.(Pharmacology)	
3	Dr.Shujuddin	M.D.(Pharmacology)	
4	Dr.Vidya Mahalingappa Mahalmani	M.D.(Pharmacology)	

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DEPARTMENT OF MEDICAL EDUCATION

1	Dr.Ishan Pathak	M.D.(Community Medicine)	
2	Dr.Nidhi Pathak	M.D.(Community Medicine)	
3	Dr.Preet Khona	M.D.(Community Medicine)	
4	Dr.Amaresh	M.D.(Community Medicine)	
5	Dr.Chippagiri Soumya	M.D.(Community Medicine)	
1	Dr.Sangamma Sajjan	M.D.(Biochemistry)	

Co-ordinator,
DOME, JNMC, Belagavi.

Principal,
J.N. Medical College, Belagavi

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KLE V.K. Institute of Dental Sciences

(A Constituent unit of KLE Academy of Higher Education & Research
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Nehru Nagar, Belagavi-590 010 INDIA

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E-mail: principal@kledental-bgm.edu.in



Post Graduate Orientation Programme – 2015 Batch

Date	Time	Program details	Resource person
29 th July & 30 th July	1.30 to 4.30pm	CITI – Batch -I	Dr. Shivayogi Charantimath
1 st & 2 nd Aug	1.30 to 4.30pm	CITI – Batch -II	Dr. Shivayogi Charantimath
9 th JULY	1.30 to 4.30pm	Post graduate program orientation	Dr. Alka Kale
		Seminar	Dr. Anjana Bagewadi
		Journal club	Dr. Zameera Naik
6 th July	1.30pm to 4.30pm	Epidemiology, Study designs	Dr. Punnya Angadi Dr. Roopali Sankeshwari
		7 th July	1.30pm to 4.30pm
10 th July	1.30 to 2.30pm	Introduction to Evidence Based Dentistry	Dr. Pratibha Patil
	2.30 to 3.30pm	Literature search	Dr. K. M. Keluskar
	3.30pm to 4.30pm	Critical appraisal of literature Group activity	Dr. Pratibha Patil
11 th July	1.30 to 4.30pm	Synopsis writing	Dr. Vaishali Keluskar
		Dissertation writing	Dr. Seema Hallikerimath
		Scientific writing Publication	Dr. Vasanti Jirge
		How to do presentation	Dr. K. M. Keluskar

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Belagavi-590 010, Karnataka of 2



KLE V.K. Institute of Dental Sciences

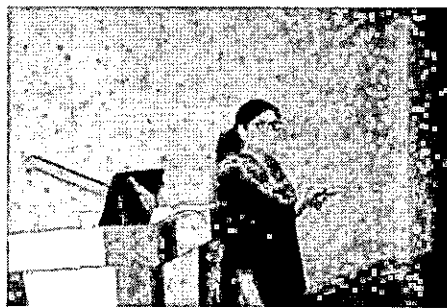
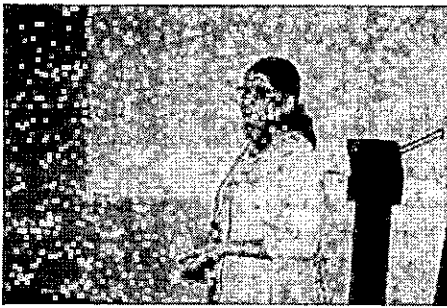
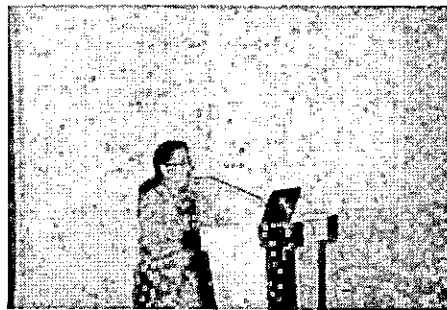
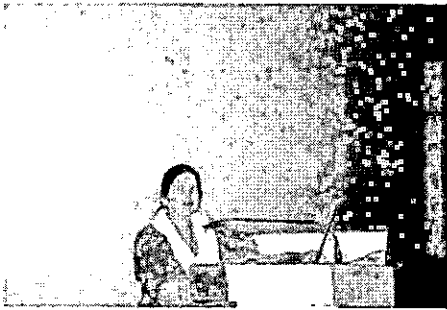
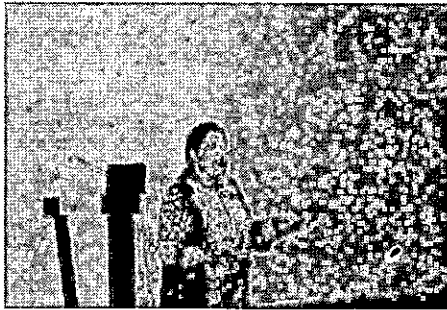
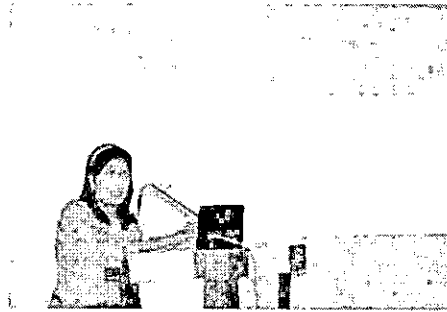
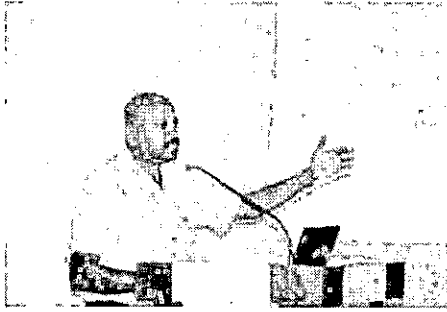
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Nehru Nagar, Belagavi-590 010 INDIA



Accredited 'A' grade by NAAC (2nd Cycle) & Placed in Category 'A' by MHRD (GoI)

☎: 0831-2470362
FAX: 0831-2470640

Web: <http://www.kledental-bgm.edu.in>
E-mail: principal@kledental-bgm.edu.in



Alka Kale

Dr Alka Kale MDS, Ph.D
Principal
KLE VK Institute of Dental Sciences, Belagavi

ATTESTED

V.A. Kothiwale
Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Report of Workshop
“Analytical & Experimental Techniques”

1. Title of the Program: Workshop on “Analytical & Experimental Techniques”

1. International / National / State / Regional level: State

2. Date: 22nd & 23rd May 2015

3. Venue: DAME Seminar Hall

4. Name of the Coordinator/ Organizing Secretary:

Dr.R.R.Hiremath & Dr.M.B.Gundkalle

5. Organizing Department: Central Research Facility

6. Members of Organizing committee: Central Research Facility members

7. Total number of participants : 30 - 10(In house) ; 20(Out house)

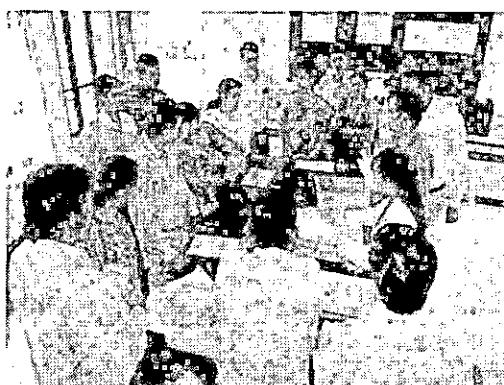
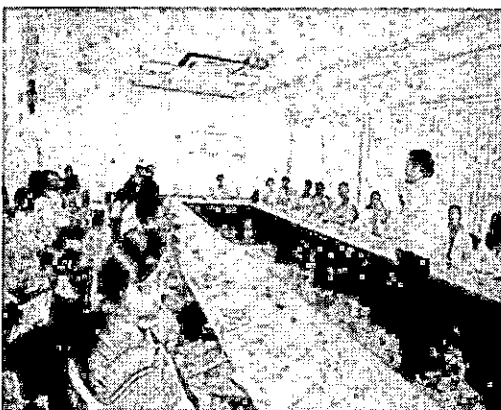
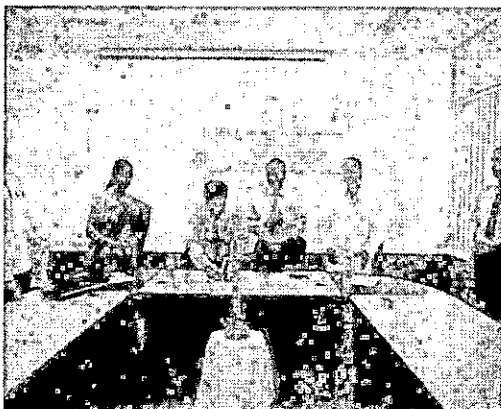
8. Resource persons: In house-01; Outhouse-03

1. Dr.R.K.Joshi,
Scientist 'C', RMRC, ICMR, Belagavi
2. Dr.V.S.Mantur, Lecturer
Dept of Physiology,
USM, KLE International Medical College, Belagavi
3. Dr.Kishor Bhat,
Professor and Head of Department of Microbiology,
Maratha Mandal Dental College, Belagavi
4. Dr Mukund Subnis,
Jeevanrekha Ayurved Chikitsalaya and Research
Centre, Aurangabad, Maharashtra

ATTESTED


Dr. V.A.Kothiwale
Registrar

Photos:



ATTESTED


Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka

Program Brochure

WORKSHOP ON ANALYTICAL & EXPERIMENTAL TECHNIQUES

Organized by: Central Research Facility, KLEU Shri BMK Ayurved Mahavidyalaya, Belgaum
22nd& 23rd May, 2015

Dear Friends,

Ayurveda becoming globally popular today and evidence based medicine is mantra of the day. Beyond clinical studies, understanding the mode of action through novel experimental methods, standardization and quality control of the drugs utilizing sophisticated instruments, safety and efficacy studies of the drugs is need of the hour. With this background, Central Research Facility, KLEU's Shri. B.M. K Ayurved College Belagavi, is organizing a 2-days workshop on "*Analytical & Experimental Techniques*" on **22nd and 23rd May 2015**.

Central research Facility (CRF) is a unique department of our Institution established to promote and encourage research culture among students and faculty. It has five constituent units among which Analytical unit and Animal House are the key units. CRF is AYUSH approved drug testing laboratory for ASU drugs. As a drug testing laboratory, it conducts various tests necessary for Standardization and QC of raw, semi-finished and finished products. The well equipped Animal house at the Institution is registered with CPCSEA and conducts safety and efficacy studies of herbal, herbo-mineral and herbo-metallic preparations regularly.

This workshop is planned keeping the practical demonstration of animal experimentation of PG first year syllabus which covers basic hands on training of experimental animals, feeding etc. apart from that, the participants will be exposed to *recent trends in animal experimentation in Ayurveda research*. The workshop will include lecture by the eminent scientist, Demonstration of various techniques by the trained faculty member. We hope that the knowledge gained during the workshop will certainly help you in your research works in future.

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Looking forward to meet you in May,

Yours,

Dr. Rudramma Hiremath

Dr Mahadev Gundakalle

Dr.B.S.Prasad

Organizing Secretaries

Chairman

ATTESTED


Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

Program Highlights:

Topics covered by eminent personalities:

1. Scope and challenges in Ayurveda Drug analysis
2. Advancement in Analytical Techniques for Ayurvedic Drugs
3. Selections of Experimental models for Ayurvedic Research

Hands-on-training:

1. Basic analytical methods

Demonstration/ Hand-on training of UV spectrometer, Rota evaporator, TLC, Micro and Macroscopic study for identification and authentication of raw drugs, Physico chemical study - LOD, pH, Total ash, Acid insoluble ash, Soxhlet extraction, extractive value, Specific gravity, Hardness, disintegration, Powder Fluorescence analysis, alcohol estimation in Ayurvedic formulations etc.

2. Basic experimental techniques such as Animal handling, feeding, Blood collection, demonstration of different therapeutic activity studies etc.

Registration Fees*:

For PG students: Rs.800/-

For Faculty: Rs. 1000/-

*This will include registration file, certificates, and meals during workshop.

Please note:

Cheque/ DD should be drawn in favor of "Principal, KLEU Shri B.M.K Ayurveda Mahavidyalaya, Shahpur, Belagavi, Karnataka" payable at Belgaum.

Last date for registration is 15th May 2015.

Maximum Number of participants for the workshop is 40.

Amount will not be refunded once it is registered.

Contact: Dr. (Smt) R.R.Hiremath : 9480539098

Dr MB Gundakalle : 9916885310

Dr P G Jadar : 9448301308

Dr Giridhar Vedantam : 9731028625

ATTESTED


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Registrar

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Belagavi-590 010, Karnataka



KLE University
Shri B.M.K Ayurved Mahavidyalaya, Shahpur, Belagavi.
Central Research Facility
Workshop on Analytical & Experimental Techniques
22-23 MAY 2015



PROGRAM Schedule
DAY II 23.05.15 Saturday

TIME	PROGRAM
8.30am-9.00am	BREAKFAST
SESSION III	
9.00am-10.00 am	Resource person: Dr Mukund Sabnis , President , Jeevanrekha Ayurved Chikitsalaya & Research Center Aurangabad, Maharastra Topic: Scope and Challenges of Analytical and Experimental Studies in Ayurved
SESSION III	
10.00am- 01.00am (with a break of 15 minutes)	Batch (B): 20 delegates Resource person: Dr.V.S.Mantur Dr R R Hiremath Dr.V.Giridhar Topic: Basic techniques in Animal experiments, Instrumentation Venue: Animal House , Central Research Facility, MRC
	Batch-(A): 20 delegates Resource person: Dr P G Jadar Dr M B Gundakalle Dr Giridhar Vedantam Mr Ajit Lingayat Topic: Hands-on-training on basic analytical methods Venue: Analytical Unit, Microbiology & Ayurgenomics Central Research Facility
1.00pm-01.30pm	VALEDICTORY FUNCTION
01.30- 2.30 pm	LUNCH
2.30 pm onwards	CERTIFICATE ISSUE

ATTESTED


Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Certificate

	<p>K.L.E. UNIVERSITY'S (Accredited 'A' Grade by NAAC & Placed in Category 'A' by MHRD, GoI)</p> <p>SHRI B. M. KANKANAWADI AYURVED MAHAVIDYALAYA Post Graduate Studies and Research Centre Shahapur, Belagavi - 590003 - Karnataka, India. Ph. 0831-2486286, Fax : 0831-2424157, E-mail : kleayurworld.edu.in, bmkayurveda@rediffmail.com</p>	
Workshop on Analytical & Experimental Techniques		
		
<p>Organized by Central Research Facility CERTIFICATE</p>		
<p><i>It gives us immense pleasure to express our sincere gratitude to Dr. _____ for his / her participation as a Delegate in Workshop on Analytical & Experimental Techniques held on 22nd & 23rd May 2015.</i></p>		
<p>Dr. M. B. Gundakalle Organizing Secretary</p>	<p>Dr. Rudramma R. Hiromath CRF Co-ordinator</p>	<p>Dr. B. Sreenivasa Prasad Chairman, Organizing Committee</p>

ATTESTED


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Belagavi-590 010, Karnataka



KLE University's
Shri B.M.K Ayurved Mahavidyalaya, Shahpur, Belgaum.



CENTRAL RESEARCH FACILITY

ANIMAL HOUSE

Workshop on Analytical and Experimental Techniques

22nd and 23rd MAY 2015

FOR CERTIFICATE

S.No	Name of Delegates (Capital Letters only)	Faculty/PG	Signature
✓ 1	Dr. POOJA S. HALANKAR.	PG	
✓ 2	Dr. RAVI ANALIYA	PG	
✓ 3	DR. TEENA KAPOOR	PG	
✓ 4	DR. NAGALAKSHMI	Faculty	
✓ 5	DR. PRAMODINI R. CHOUKULE	lecturer	
✓ 6	DR. SWATHI SHARMA	PG	
✓ 7	Dr. Kshama Mital	PG	
✓ 8	DR. RAVINDRA REDDY	PG	
✓ 9	Dr. PALCAVI . M .	PG	
✓ 10	Dr. Veerayashree	PG	
✓ 11	Dr. Sapha	PG	
✓ 12	Dr. Priyanka R.G.	PG	
✓ 13	Dr. ANITA B. Dhargi	PG	
✓ 14	Dr. SHRADDHA A. MASAR.	PG	
✓ 15	Dr. JYOTI RANI	P.G.	
✓ 16	DR. SANJEEV. L. ATHANI	Reader	
✓ 17	DR. Mayuri T. NARHARE	Reader	
✓ 18	DR. NILANKEKAR ANIL S.	Lectures	
✓ 19	Dr. Chetana B. Kadakvel	PG	


ATTESTED

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Belagavi-590 010, Karnataka

20	DR. VISHALAXI .F. CHANDRER	PG	Pg.
21	Dr. S.P. Abhiram	P.G.	Abhiram
22	Dr. SHILPA B. HOSMANE	Pg	Shilpa
23	Dr ASHUTOSHI AVINASH VERHUTE	Faculty	Abhiram
24	Dr. Veerdhaval . Shamrao . Patil	Teacher	Patil
25	Dr. Satwashil . Shivajirao Desai	Faculty	Desai
26	Dr. vajinaki M. Yadav	Faculty	Yadav
27	Dr. PANJEETZ PATIL	FACULTY	Patil
28	Dr. Meenal D. LAD	FACULTY	no
29	DR. MANOJKUMAR S. PATIL	- - -	Patil
30	Dr. Megha Yadav	P.G.	Megha
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Belagavi-590 010, Karnataka



KLE University
Shri B.M.K Ayurved Mahavidyalaya, Shahpur, Belagavi.
Central Research Facility
Workshop on Analytical & Experimental Techniques
22-23 MAY 2015



FEEDBACK FORM

Sl.No	Name of Resource Person	Relevant of the Topic / Demonstration	Very Good	Good	Average	Not relevant
1	Dr. Mukund Sabnis	Scope and Challenges of Analytical and Experimental Studies in Ayurveda				
2	Dr. Prakash Diwan	Missing Links in Herbal Research				
3	Dr. Kishor Bhat	Antimicrobial testing methods for Ayurvedic formulations				
4	Demonstration in Analytical unit					
5	Demonstration in Animal House					
6	Demonstration in Microbiology unit					
7	Demonstration in Ayurgenomics unit					
8	Facilities for stay and other amenities					
9	Food					
10	Audio-Visual Aids					
11	Overall					

Skills regarding analytical and experimental techniques:

Personal Assessment of Delegate	Excellent	Good	Fair	Poor
Before Workshop:				
After workshop:				

Any suggestions for future workshop:

Signature of the Trainee : _____

Name: _____

Email: _____

Phone/Mobile: _____

Note: Please submit your feedback form to registration counter for issuing your certificate

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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



KLE University
Shri B.M.K Ayurved Mahavidyalaya, Shahpur, Belagavi.
Central Research Facility
Workshop on Analytical & Experimental Techniques
22-23 MAY 2015



Feedback Analysis

Sl.No	Name of Resource Person	Relevant of the Topic / Demonstration	Very Good	Good	Average	Not relevant
1	Dr. Mukund Sabnis	Scope and Challenges of Analytical and Experimental Studies in Ayurveda	87%	13%	----	----
2	Dr. Prakash Diwan	Missing Links in Herbal Research	70%	30%	----	----
3	Dr. Kishor Bhat	Antimicrobial testing methods for Ayurvedic formulations	77%	23%	----	----
4	Demonstration in Analytical unit		67%	23%	10%	----
5	Demonstration in Animal House		83%	17%	----	----
6	Demonstration in Microbiology unit		43%	50%	07%	----
7	Demonstration in Ayurgenomics unit		33%	57%	10%	----
8	Facilities for stay and other amenities		37%	23%	----	40% NA
9	Food		23%	57%	20%	----
10	Audio-Visual Aids		60%	30%	10%	----
11	Overall		67%	30%	03%	----

Skills regarding analytical and experimental techniques:

Personal Assessment of Delegate	Excellent	Good	Fair	Poor
Before Workshop:	13%	43%	27%	17%
After workshop:	37%	53%	10%	----

Principal
Shri. BMK Ayurveda Mahavidyalaya
Shahapur Belagavi
A Constituent Unit of KAHER

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



K.L.E. UNIVERSITY'S
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SHRI B.M.KANKANAWADI AYURVEDA MAHAVIDYALAYA
(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGAUM)
SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT. OF AYUSH, GOI, NEW DELHI

Ref No: *BMK/229/2015-16*

Date: 12/05/2015.

To

Dr. Prakash Dhiwan
Senior Scientist
BSRC
Belagavi

Dear Sir,

Sub: Invitation as a **Guest Speaker**

I am pleased to inform you that, the Central Research facility of our college is organizing two days' Workshop on "Analytical and Experimental Techniques" on 22nd and 23rd May 2015.

I feel proud privileged to invite you as a **Guest Speaker** to speak on "*Missing Links in Herbal Research*".

A word of consent along with travelling details may please forward to this office mail. (Email: bnkcrf@gmail.com).

Thanking you,

Yours truly,

Ch
PRINCIPAL
K.L.E. University's
Shri B.M. Kankanwadi
Ayurved Mahavidyalaya
Shahapur-BELAGAVI-03.

IMPARTING AYURVEDA EDUCATION SINCE 1963

Phone: +91 831 2486286 Fax: +91 831 2424157

Website: www.kleyurworld.edu.in, Email: bnkayurveda@rediffmail.com

ATTESTED

h
Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



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(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGALIM)
SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT. OF AYUSH, GOI, NEW DELHI

Ref No: *BMK/227/2015-16*

Date: 12/05/2015

To,

Dr.V.S.Mantur, Lecturer
Dept of Physiology,
USM, KLE International Medical College
Belagavi.

Dear Sir,

Sub: Invitation as a **Guest Speaker**


I am pleased to inform you that, the Central Research facility of our college is organizing two days' Workshop on "Analytical and Experimental Techniques" on 22nd and 23rd May 2015.

I feel proud privileged to invite you as a **Resource Person** to **Demonstrate Animal Experimental Techniques.**

A word of consent may please forward to this office mail. (Email: bmkrf@gmail.com).

Thanking you,

Yours truly,


PRINCIPAL
K.L.E. University's
Shri B. M. Kankanwadi
Ayurved Mahavidyalaya
Shahapur-BELAGAVI-03.

Cc to:

Head, Dept of Physiology, USM, KLE International Medical College, Belgaum.

Phone: +91 831 2486286 Fax: +91 831 2424157

Website: www.kleyurworld.edu.in, Email: bmkyurveda@rediffmail.com

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Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



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(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGAUM)
SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT. OF AYUSH, GOI, NEW DELHI

Ref No: *BMK/226/2015-16*

Date: 12/05/2015.

To,

Dr. Mukund Subnis
President
Jeevanrekha Ayurved Chikitsalaya & Research Center
Aurangabad
Maharashtra

Dear Sir,

Sub: Invitation as a Guest Speaker

I am pleased to inform you that, the Central Research Facility of our college is organizing two days' Workshop on "Analytical and Experimental Techniques" on 22nd and 23rd May 2015.

I feel proud privileged to invite you as a Guest Speaker to speak on "*Scope and Challenges of Analytical and Experimental Studies in Ayurveda*".

A word of consent along with travelling details may please be forwarded to this office mail (Email: bmkrf@gmail.com).

Thanking you,

Yours truly,

Ch
PRINCIPAL
K.L.E. University's
Shri B. M. Kankanwadi
Ayurved Mahavidyalaya
Shahapur-590 003, KARNATAKA.

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Website: www.kleyurworld.edu.in, Email: bmkyurveda@rediffmail.com

ATTESTED

V.A.
Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



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(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGAUM)
SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT.OF AYUSH, GOI, NEW DELHI

Ref No: *BMK/225/2015-16*

Date: 12/05/2015

To,

Dr.R.K.Joshi
Scientist 'C'
RMRC, ICMR
Belagavi.

Dear Sir,

Sub: Invitation as a Guest Speaker

I am pleased to inform you that, the Central Research facility of our college is organizing two days' Workshop on "Analytical and Experimental Techniques" on 22nd and 23rd May 2015.

I feel proud privileged to invite you as a Resource Person to Demonstrate Instrumental techniques at RMRC. Your Demo is scheduled on 22nd May 2015 at RMRC Belagavi. The detailed information of workshop is enclosed herewith.

A word of consent may please forward to this office mail. (Email: bmkrf@gmail.com).

Thanking you,

Yours truly,

Ch
PRINCIPAL
K.L.E. University's
Shri B. M. Kankanwadi
Ayurved Mahavidyalaya
Shahapur-BELAGAVI-03.

Cc to: Officer In charge, RMRC, ICMR, Belagavi.

IMPARTING AYURVEDA EDUCATION SINCE 1958

Phone: +91 831 2486286 Fãx: +91 831 2424157

Website www.kleyurworld.edu.in, Email: bmkyurveda@rediffmail.com

ATTESTED

k
Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



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(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGAUM)
SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT. OF AYUSH, GOI, NEW DELHI

Ref No: *BMK/228/2015-16*

Date: 12/05/2015

To

Dr. Kishore Bhat
Professor and Head
Department of Microbiology
Maratha Mandal Dental College
Belagavi

Dear Sir,

Sub: Invitation as a Guest Speaker

I am pleased to inform you that, the Central Research facility of our college is organizing two days' Workshop on "Analytical and Experimental Techniques" on 22nd and 23rd May 2015.

I feel proud privileged to invite you as a Guest Speaker to speak on "*Antimicrobial testing methods in Ayurvedic formulations*".

A word of consent along with travelling details may please forward to this office mail, (Email: bmkrf@gmail.com).

Thanking you,

Yours truly,

Ch
PRINCIPAL
K.L.E. University's
Shri B. M. Kankanwadi
Ayurved Mahavidyalaya
Shahapur-BELAGAVI-03.

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Phone: +91 831 2486286 Fax: +91 831 2424157

Website: www.kleyurworld.edu.in, Email: bmkayurveda@rediffmail.com

ATTESTED

k
Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



KLE University's
(Accredited 'A' Grade by NAAC)
Shri B.M.Kankanawadi Ayurveda Mahavidyalaya
Shahapur, Belgaum – 590003 Karnataka – India
Central Research Facility
(Ayush approved Drug Testing Laboratory for ASU Drug)



Report

Workshop on Good Clinical Practice

19th & 20th June 2015

1. **Title of the Program:** Workshop on Good Clinical Practice
2. **International / National / State / Regional level:** Regional
3. **Date:** 19th & 20th June 2015
4. **Venue:** KLE Ayurveda Hospital Meeting hall
5. **Sponsorship (If any):** Nil
6. **Name of the Coordinator/ Organizing Secretary:** Dr. Sukumar N.N
7. **Organizing Department:** Organized by MRC KLEU BMK AM
8. **Members of Organizing committee:** Dr. Sukumar N Nandigoudar
Dr. Mansur S
9. **Total number of participants registered:** 20
 - Total number of participants attended: 20
 - In house participants: 20
 - External participants: Nil
10. **Resource persons** (Name, designation, address and contact number , Email details)(In case of Medical camp:Details of consultants)

External Resource persons:

1. Dr. Avinash Kadam
Clinical Research Associate,

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Registrar


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(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

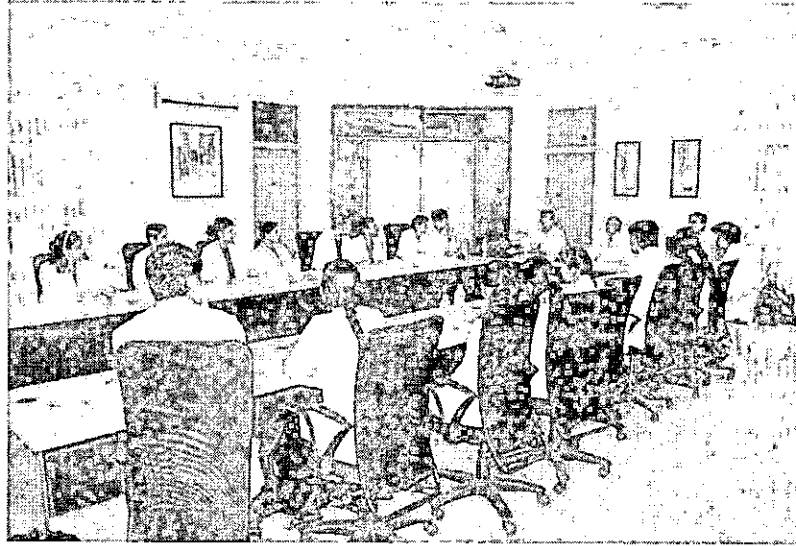
Rasayani Biologics Pvt. Ltd, Pune
Phone- 09970259583
Mail- dravinash@yahoo.co.in

In house Resource persons:

1. Dr. B R. Tubaki
Reader, Dept of Kayachikitsa
KLEU BMKAM, Belgaum
Phone-9448634660
Mail- ayurbasavaraj@gmail.com
2. Dr. Giridhar Vedantam
Asst. Prof, Dept of Dravyaguna
KLEU BMKAM, Belgaum
Phone-9731028625
Mail- drgiridharay@gmail.com
3. Dr. S S Harti
Reader, Dept of Swasthvritta
KLEU BMKAM, Belgaum
Phone-9611275434
Mail- shivakumarsh@gmail.com
4. Dr. Sukumar N N
Reader, Dept of Kayachikitsa
KLEU BMKAM, Belgaum
Phone-9986125625
Mail- vaidyasukumar@gmail.com

11.Photos

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Dr. Avinash Kadam spoke on Pre requisites for Clinical Trial & Responsibilities of sponsor and Monitor



Dr. S S Harti highlighted on Ethical Safety considerations

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Dr. Vedantam Giridhar spoke on Special concerns in Clinical Trial

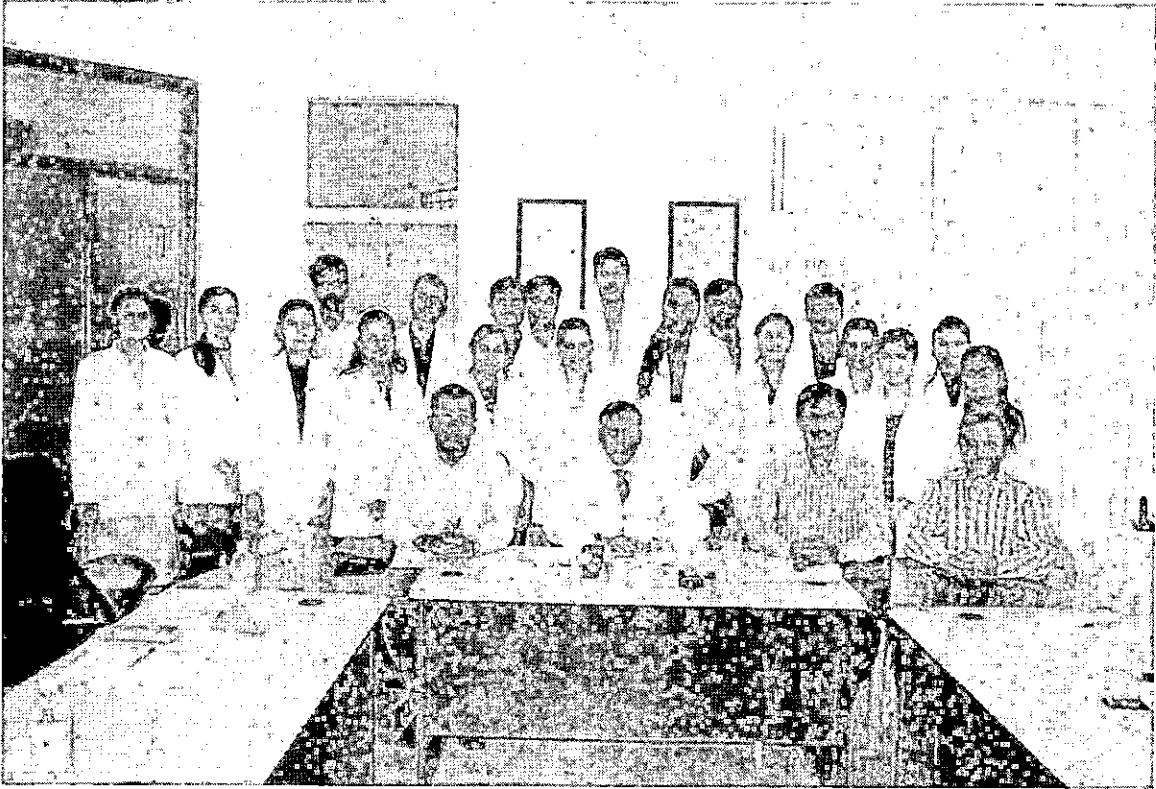


Dr. Sukumar N gave an idea about Record Keeping, Data handling & Quality Assurance

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Group Photo

Principal
Shri. BMK Ayurveda Mahavidyalaya
Shahapur Belagavi
A Constituent Unit of KAHER

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KLE University's
(ACCREDITED 'A' GRADE BY NAAC & MHRD)
Shri.B.M.Kankanawadi Ayurveda Mahavidyalaya
(A Constituent Unit of KLE University, Belgaum)
Shahapur - Belagavi

Department of Ayurveda Medical Education

Teaching Training & Technology Cell

Workshop

On

“Journal Browsing”

For Teachers

22/12/2015

4 pm -5 pm

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DEPARTMENT OF AYURVEDA MEDICAL EDUCATION

ESTD-2009

K.L.E University's Shri.B.M.K.Ayurveda Mahavidyalaya, Shahapur, BELAGAVI-590003

Out Ward No: BMK/DAME/111/2015

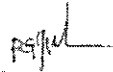
Date: 22/12/2015

CIRCULAR

Here by it is informing to all teaching staff that, Department of Ayurveda Medical Education will organizing Workshop on Journal Browsing on Tuesday, Dt:22-12-2015 at 03:00 pm in Digital Library. Therefore all are requested to attend without fail.

Copy to:

- 1) P.A to Principal
- 2) Coordinator of Digital Library


Signature
Coordinator
Dept of Ayurveda Medical Education
K.L.E University's
Shri.B.M.K.Ayurveda Mahavidyalaya
Shahapur BELAGAVI

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Report

Workshop on JOURNAL Browsing

22nd December 2015

1. **Title of the Program:** Workshop on OSCE/OSPE
2. **International / National / State / Regional level:** Institutional
3. **Date:** 22nd December-2015
4. **Venue:** DAME Meeting Hall
5. **Sponsorship (If any):** Nil
6. **Name of the Coordinator/ Organizing Secretary:** Dr. P.G.Jadar
7. **Organizing Department:** Department Ayurveda Medical Education
8. **Members of Organizing committee:** Dr. P.G.Jadar
9. **Outcome:**

Participant's undergone hands on training on below mentioned subjects:


I) K.L.E University website Browsing contents:

- Dissertation
- Thesis
- Previous year question papers
- a) After searching file
 - Description
 - Size
 - Format (Adobe Pdf)
- b) EPAC –Library search engine
 - Main search
 - Listing
- c) Journals consult
 - Subscribed Journals-Paid journals
 - Complementary Journals-One article or one issue

II) Journal Browsing:

- Pubmed
 - Pubmed-Free access
 - Pubmed central-full paper
- Pubmed online training
- Pubmed quick start guide: Selection contents, Author and Journal name
- MeSH- Medical subject headings

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- Search field descriptions and tags (for accuracy)
- Combining search terms with Boolean operators (AND, OR NOT)
- NCBI Dtabase
- BioMED-www.biomed central .com
- INDMED
- AYUSH Research Portal-Clinical research, Preclinical, Drug research and Fundamental research
- DHARA Online-[http://www.dharaonline.org/Forms/ Home.aspx](http://www.dharaonline.org/Forms/Home.aspx)

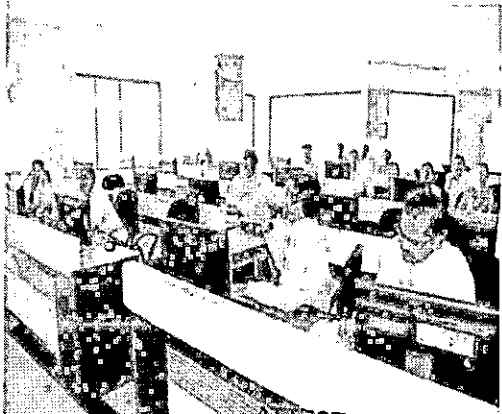
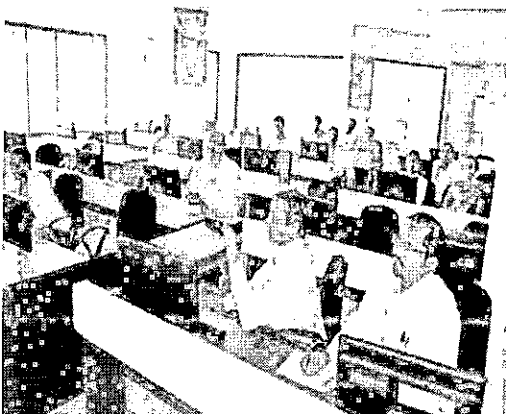
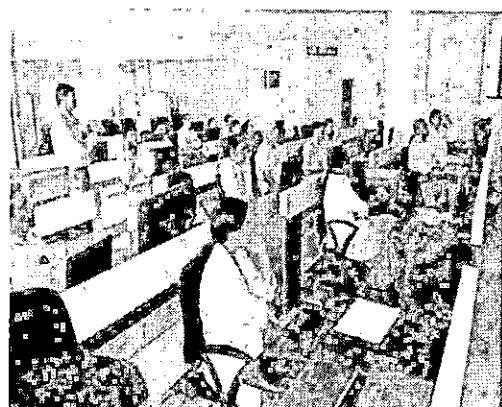
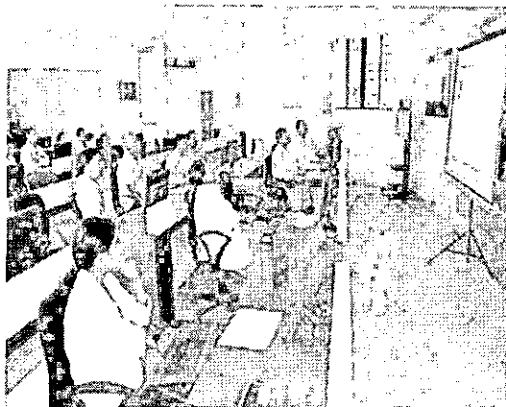
i) **Total number of participants registered: 21**

- Total number of participants attended: 21
- In house participants: 21
- External participants: Nil

ii) Resources Persons:

1. Mr.Ravi Hallur, Librarian J.N.Medical College, Belagavi
2. Dr. Gridhar V, reader, Department of Dravyaguna, Shri.B.M.K.A.M.Belagavi

iii) **Photos:**



ATTESTED

(Signature)
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 Belagavi-590 010, Karnataka

Attended Staff		Signature
1)	Dr. P. F. Jodan	[Signature]
2)	Dr. Lalita Purohit	[Signature]
3)	Dr. Veerendra Giridhar	[Signature]
4)	Dr. Pradeep L.G.	[Signature]
5)	Dr. S.K. Hiremath	[Signature]
6)	Dr. Pramod Sur	[Signature]
7)	Dr. Kameshwar	[Signature]
8)	Dr. Nagdeok	[Signature]
9)	Dr. N. H. Hamparavalli	[Signature]
10)	Dr. Savita S.B.	[Signature]
11)	Dr. Anand Vinod	[Signature]
12)	Dr. Meghana Patil	[Signature]
13)	Dr. B. B. Desai	[Signature]
14)	Dr. A.B. Bisdar	[Signature]
15)	Dr. S. R. Tilda	[Signature]
16)	Dr. C. S. Bhargwat	[Signature]
17)	Dr. Kanchan K.	[Signature]
18)	Dr. Karan Singh	[Signature]
19)	Dr. U. Tonni	[Signature]
20)	Smt. G. S. Talagi	[Signature]
21)	Shri. S. P. Patil	[Signature]

Ch

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Shahapur Belagavi
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IMPARTING AYURVEDA EDUCATION SINCE 1933

DEPARTMENT OF RASASHASTRA & BHAISHAJYA KALPANA

8th ONE DAY BRIDGE COURSE ON

"GEOLOGICAL IDENTIFICATION OF MINERALS"

Collaboration with Dept Geology ,G.S.Science College ,Belagavi

KHANIJA-16

Date: Friday 22nd January 2016 Time: 10:00 am to 05:00 pm



IMPORTANCE OF MINERALS AND METALS IN AYURVEDA : Dr.B.SREENIVAS PRASAD

K.L.E University's Shri.B.M.Kankanawadi Ayurveda Mahavidyalaya's Department of Rasashastra and Bhaishajyakalpana in collaboration with Department of Geology G.S.Science College had arranged KHANIJA-16. 8th One Day Bridge Course on "Geological Identification of Minerals" held on 22nd January 2016 .

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Considering the Global demand for Ayurvedic Medicine, several traders started adulterating and substituting mineral raw materials too which contributed controversy to the existing controversies in identification of mineral raw materials. So the Department of Geology has made several advances and developed various methodologies for identification of raw minerals.

In the inauguration function chief guest Prof. A.K.Mense Principal G.S.S.College addressed about how the identification techniques are helpful in the field of Ayurveda. At the same moment president of the function Dr.B.Sreenivas Prasad Principal of Shri.B.M.K.Ayurveda Mahavidyalaya addressed that minerals drugs are important in the treatment aspect of Ayurveda so there genuine identification as a raw material is the current need.

The Bridge course was intended to focus on various identification methods of minerals, theory and practical demonstrations on identification methods, hands on training for mineral identification, exposure to museum for various rare collections of minerals and ores. The resource persons for these subjects are Dr.P.T.Hanamgond, Miss. Priyanka Shindhe, Mr. Sagar Waghmore and Mr.Suraj Mense.

Total of 75 students of Shri.B.M.K.Ayurveda Mahavidyalaya had taken the opportunity to attend the Bridge course.


Organizing Secretary Dr.R.S.Hiremath HOD of Rasashastra and Bhaishajya kalpana and coordinator Dr.P.T.Hanamgond HOD of Geology made efforts for grand success of the bridge course. Dr.R. V. Kamat welcome the gathering and Dr. R. R. Hiremath highlighted the theme Vote of thanks by Dr. P.G. Jadar, the faculty Dr. K. S. Gudaganatti, Dr. N. M. Hampannavar, Dr. S. A. Doddamani, and PG Scholars were present.

DR. R S Hiremath MD, Ph.D
Professor & Head
Department of Rasashastra & Bhaishajya kalpana



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IMPARTING AYURVEDA EDUCATION SINCE 1933

Event:

“Workshop on herbarium techniques”

INTERNAL RESOURCE -

DR. YOGESH.H. GIRIGAON

Date: 23/01/2016

Venue: class NO .2

Conducted by:

Department Of Dravyaguna

SHRI B.M.K.AYURVED MAHAVIDYALA Shahapur, Belgavi.

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To,
The principal,
K.L.E.U'S shri B.M. K. Ayurveda Mahavidyalaya
Shahapur, Belgaum

Sub: - Submission the report of Workshop on Herbarium techniques.

Respected /sir.

With reference to the subject mentioned above, I am submitting the details of the , workshop .organined by deparment of dravyaguna on 23/01/2016

Event: Workshop

Mentor :- Dr. yogrsh girigaon

No of Beneficiaries -75 (UG)

Faculty menber -02

This is for your kind information.

Thanking you,

Your's truly.

(Dr. yogesh Girigaon)

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Report on

Workshop on herbarium techniques

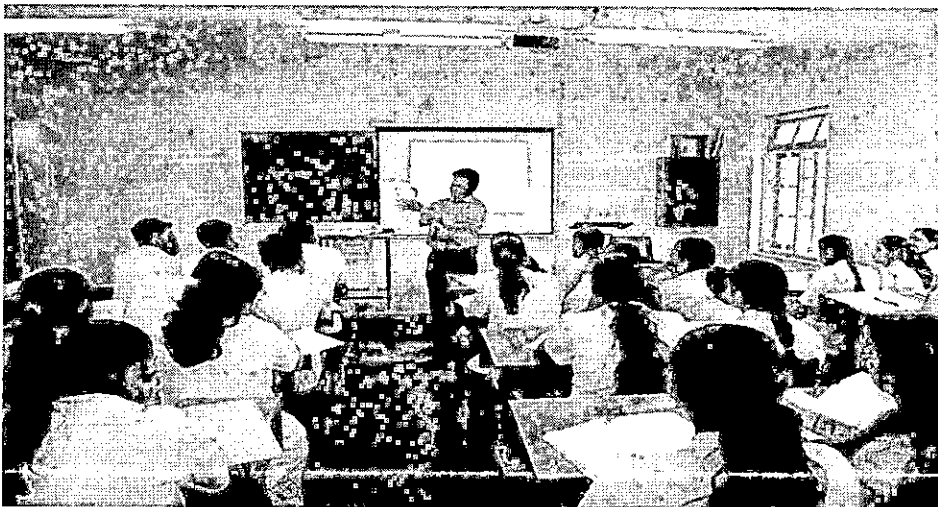
On the event of workshop on herbarium techniques the department has conducted workshop folled with hand on training about herbarium preservation with aim of identification & preservation of medician plant on 23/01/2016

The programme was started at 11am with wellcome speech given by mr. Bhimareddi (CR) Then at 11.10 am in house resource person Dr.yogesh .girigaon started session . First session was continued till 11.40 am tea break of 10 minite taken ant the next session was contiued 11.50 am 12.30 noon.

UG Student pooja gave vote of thanks.

All the 75 ug student has aken the benefet of workshop and made the progamme a grand success.

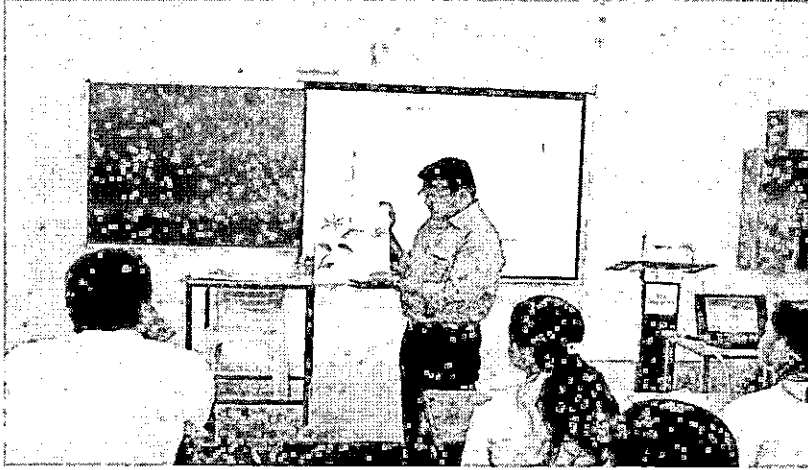
Photos



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Registrar

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IMPARTING AYURVEDA EDUCATION SINCE 1933

Workshop on Analytical & Experimental Techniques

Organized by : **CENTRAL RESEARCH FACILITY ON 17TH - 19TH MACRH 2016**

Report

1. National Workshop on Analytical & Experimental Techniques

1. Title of the Program: National Workshop on Analytical & Experimental Techniques

2. International/National/State/Regional level: National

3. Date: 17th to 19th March 2016

4. Venue :Central Research Facility

5. Members of Organizing Committee:

Chairman:Dr.B.S.Prasad

Organizing Secretaries: Dr.M.B.Gundkalle & Dr.R.R.Hiremath

Chief Coordinator: Dr.Giridhar V,

Members:

- o Dr.Sukumar N,
- o Dr.Kirankumar Mutnali,
- o Dr.Santosh Patil, Dr.Anil Koralli

7. Total Number of Participants registered:48

Total number of participants attended:48

In house participants: Nil

Out house Participants: 48

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8. Resource Persons:


Internal Resource Persons:06

1. **Dr.R.R.Hiremath,**
Reader,
KLEU.Shri.B.M.K.A.M.Belagavi
2. **Dr.Vedantam Girihar, Asst Prof**
KLEU.Shri.B.M.K.A.M
Belagavi
3. **Dr.M.B.Gundkalle, Asst prof**
KLEU.Shri.B.M.K.A.M.
Belagavi
4. **Mr Ajit Lingayat,**
Lecturer Grade-1
KLEU.Shri.B.M.K.A.M. Belagavi
5. **Miss. Harsha Pednekar**
Microbiologist
KLEU.Shri.B.M.K.A.M. Belagavi
6. **Dr Santosh Patil**
Asst prof
KLEU.Shri.B.M.K.A.M.Belagavi

External Resource Persons:02

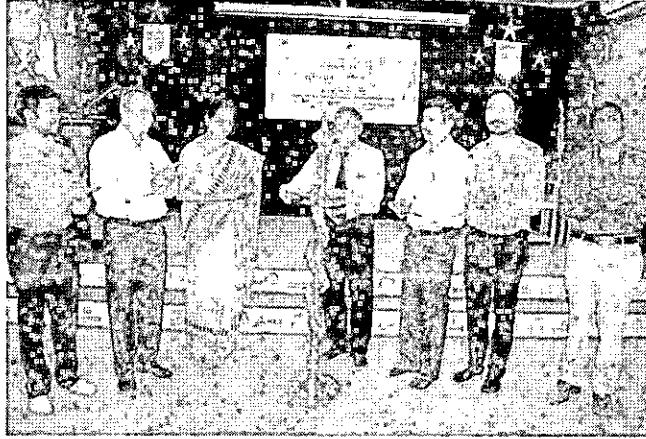
1. **Dr.V.S.Mantur, Lecturer**
Dept of Physiology,
USM, KLE International Medical College
J.N.Medical College Campus,
Nehru Nagar- Stadium Road,
Belgaum.
2. **Dr.R.K.Joshi,**
Scientist 'C' pgj
Regional Medical Research Centre, ICMR, Belagavi.

ATTESTED

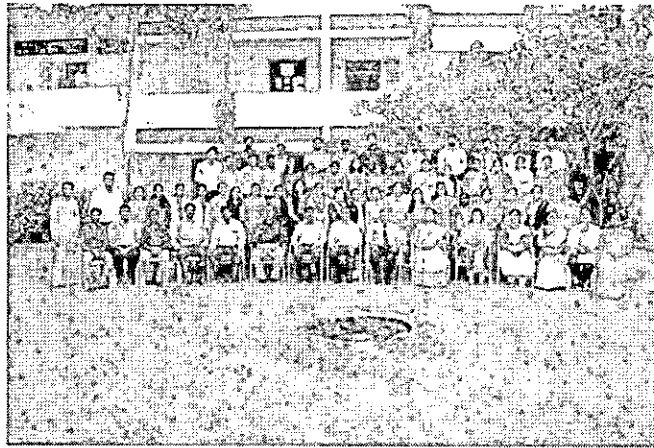

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PHOTOGRAPHYS



Workshop was inaugurated by Dr. B Shreenivas Prasad at 9.am on 17/03/2016



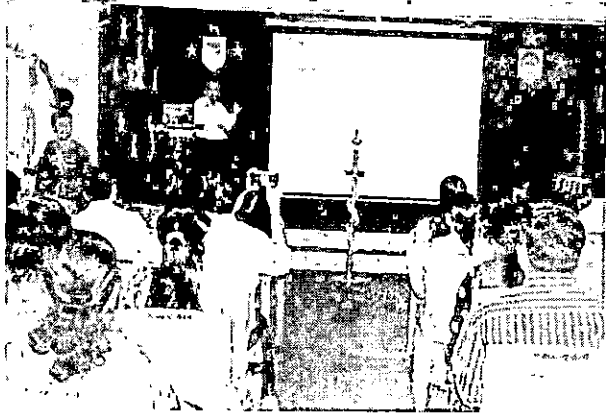
Group Photo

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Day -1 - 17/03/2016:



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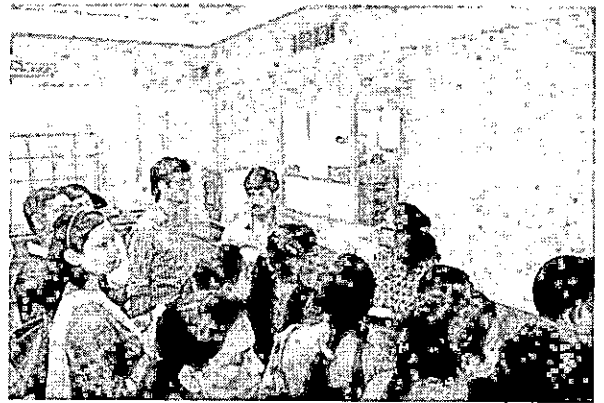

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Day-2- 18/3/2016: Dr.Prabhakar Kore Basic Science Research Centre, KLEU, Belagavi.



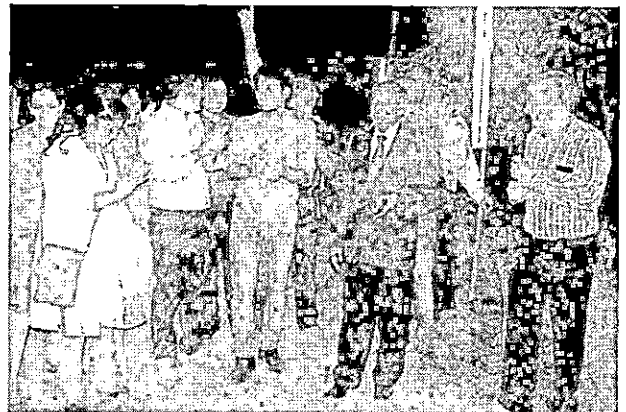
Regional Medical research Centre-Belagavi



Narasingpur Harbal Garden -for Campfire & Dinner



Campfire Photo



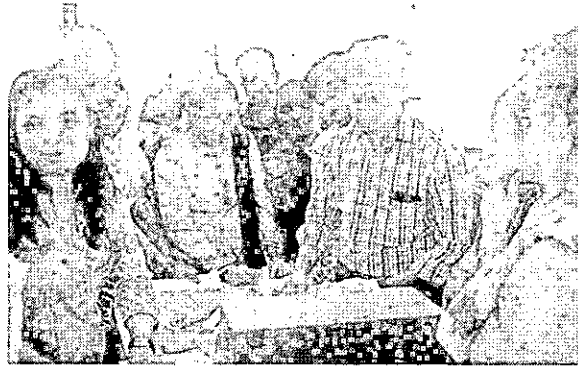
Dinner

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Day-3- 19/03/2016: Animal Experimentation Laboratory, CRF



Valedictory



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(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGAUM)

SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



APPROVED BY CENTRAL COUNCIL OF INDIAN MEDICINE, DEPT.OF AYUSH, GOI, NEW DELHI

Ref No: 6mks/336/2016/2

ದೂರ 28/05/2016

ಸುದ್ದಿಪತ್ರ

"ಆಯುರ್ವೇದದ ರಾಜ್ಯಮಟ್ಟದ ಕಾರ್ಯಾಗಾರ"

ಕೆ.ಎಲ್.ಇ. ವಿಶ್ವವಿದ್ಯಾಲಯದ ಅಂಗ ಸಂಸ್ಥೆಯಾದ ಶ್ರೀ ಬಿ. ಎಮ್. ಕಂಕಣವಾಡಿ ಆಯುರ್ವೇದ ಮಹಾವಿದ್ಯಾಲಯದ ರಸಶಾಸ್ತ್ರ ಮತ್ತು ಬೈಷ್ಯ ಕಲ್ಪನಾ ವಿಭಾಗದ ವತಿಯಿಂದ ರಾಜ್ಯಮಟ್ಟದ ಕಾರ್ಯಾಗಾರ "BHESHHAJA TECH-16" ಹಮ್ಮಿಕೊಳ್ಳಲಾಗುತ್ತದೆ. ಈ ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷತೆಯನ್ನು ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ|| ಬಿ ಶ್ರೀನಿವಾಸ ಪ್ರಸಾದ ವಹಿಸಿದ್ದರು. ಡಾ|| ವಿ. ಪಿ ರಸಾಳ, ಪ್ರಾಂಶುಪಾಲರು ಕೆ ಎಲ್ ಇ ಔಷಧ ಮಹಾವಿದ್ಯಾಲಯ ಇವರು ಮುಖ್ಯ ಅತಿಥಿಗಳಾಗಿ ಆಗಮಿಸಿದ್ದರು. ಕಾರ್ಯಾಗಾರದ ಸಂಘಟನಾ ಕಾರ್ಯದರ್ಶಿ ಡಾ|| ಆರ್ ಎಸ್ ಹಿರೇಮಠ ಕಾರ್ಯಕ್ರಮದ ಉಸ್ತುವಾರಿಯನ್ನು ವಹಿಸಿದ್ದರು.

ಮುಖ್ಯ ಅತಿಥಿಗಳಾದ ಡಾ|| ವಿ. ಪಿ ರಸಾಳ, ಇವರು ಕಾರ್ಯಕ್ರಮವನ್ನು ಉದ್ಘಾಟಿಸಿ ಮಾತನಾಡುತ್ತ ಆಯುರ್ವೇದದ ಔಷಧಗಳು ಜಗತ್ತಿನಾದ್ಯಂತ ಅತ್ಯಂತ ಜನಪ್ರಿಯವಾಗುತ್ತಿವೆ ಮತ್ತು ಈ ಔಷಧಿಗಳಿಗೆ ಆಧುನಿಕತೆಯ ತಂತ್ರಗಾರಿಕೆಯನ್ನು ಬಳಸಿಕೊಂಡು ಗುಣಮಟ್ಟವನ್ನು ಕಾಯ್ದುಕೊಂಡು ಸಾರ್ವಜನಿಕರಿಗೆ ಅತ್ಯಂತ ಉಪಯುಕ್ತವಾಗುವ ರೀತಿಯಲ್ಲಿ ಅಭಿವೃದ್ಧಿ ಪಡಿಸಬೇಕಾಗಿದೆ ಎಂದು ತಿಳಿಸಿದರು.

ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ|| ಬಿ ಶ್ರೀನಿವಾಸ ಪ್ರಸಾದ ಮಾತನಾಡುತ್ತ ಆಯುರ್ವೇದದ ಔಷಧಿಗಳ ಮಹತ್ವವನ್ನು ತಿಳಿಸಲು ಆಧುನಿಕ ತಂತ್ರಗಾರಿಕೆ ಹಾಗೂ ಹೆಚ್ಚಿನ ಸಂಶೋಧನೆಗಳು ಅವಶ್ಯಕವಾಗಿದ್ದು ಇಂದಿನ ಪೀಳಿಗೆಗೆ ಮಾರದವಾಗುತ್ತಿರುವ ಆಧುನಿಕ ಜೀವನ ಶೈಲಿಗೆ ಹೊಂದಿಕೊಳ್ಳುವಂತೆ ಔಷಧಿಗಳ ಸ್ವರೂಪವನ್ನು ಬದಲಾಯಿಸಿ ಆರೋಗ್ಯ ರಕ್ಷಣೆಗೆ ಸಹಕಾರಿಯಾಗಬೇಕೆಂದು ಹೇಳಿದರು.

ಈ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಉಪಸ್ಥಾನಿಸಲಾಗಿ ಡಾ|| ಆರ್ ಎಸ್ ಹಿರೇಮಠ, ಡಾ|| ಪಿ ಜಿ ಜಾದರ, ಡಾ|| ಆರ್ ಎ ಕಾಮತ್, ಡಾ|| ಆರ್ ಆರ್ ಹಿರೇಮಠ ಭಾಗವಹಿಸಿದ್ದರು. ಇವೇ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಸ್ನಾತಕೋತ್ತರ ವಿದ್ಯಾರ್ಥಿಗಳು ವಿವಿಧ ಆಧುನಿಕ ತಂತ್ರದ ಔಷಧಿಗಳನ್ನು ಹೇಗೆ ತಯಾರಿಸಬೇಕೆಂದು ನೇರ ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ಮುಖಾಂತರ ತೋರಿಸಿಕೊಟ್ಟರು. ಈ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ವಿವಿಧ ಆಯುರ್ವೇದ ಮಹಾವಿದ್ಯಾಲಯಗಳಿಂದ 140 ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ ಉಪನ್ಯಾಸಕರು ಭಾಗವಹಿಸಿದ್ದರು.

ಈ ಕಾರ್ಯಾಗಾರವು ಭಾಗ್ಯಶ್ರೀ ಹಾಗೂ ಸಂಗಡಿಗರಿಂದ ವಿಘ್ನೇಶ್ವರ ಪ್ರಾರ್ಥನೆಯೊಂದಿಗೆ ಪ್ರಾರಂಭವಾಯಿತು. ಡಾ|| ಎನ್ ಎಮ್ ಹಂಪಣ್ಣವರ ಸ್ವಾಗತಿಸಿದರು. ಡಾ|| ಆರ್ ಆರ್ ಹಿರೇಮಠ ವಂದಿಸಿದರು.

ಸ್ನಾತಕೋತ್ತರ ವಿದ್ಯಾರ್ಥಿಗಳಾದ ಡಾ|| ಪ್ರಂಶಾತಕುಮಾರ ಸಿಂಗ್, ಡಾ|| ರಾಹುಲ್ ನಿಗಮ್, ಡಾ|| ರಾಹುಲ್ ರಂಜನ್, ಡಾ|| ದಿಬ್ಯಾಬಿ, ಡಾ|| ಮಿಹಿರ ನಾಯ್ಕ, ಡಾ|| ಅಮೋಲ್ ಬುದ್ರುಕ, ಡಾ|| ಕ್ಷಮಾ ಮುಶಾಲಿಕ, ಡಾ|| ಅರ್ಚನಾ ಹಿರೇಮಠ ಹಾಗೂ ಶೈಲಿ ಬಿ ನಾಯ್ಕ ಡಾ|| ಎನ್ ಎಮ್ ಹಂಪಣ್ಣವರ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಸಕ್ರಿಯವಾಗಿ ಭಾಗವಹಿಸಿದ್ದರು.

ಗೆ,
ಸಂಪಾದಕರು,
ದಿನಪತ್ರಿಕೆ, ಬೆಳಗಾವಿ,
ಮಾಸೂರಿ.

ಪ್ರಾಂಶುಪಾಲರು
ಕೆ. ಎಲ್. ಇ. ವಿಶ್ವವಿದ್ಯಾಲಯ
ಶ್ರೀ ಬಿ. ಎಮ್. ಕಂಕಣವಾಡಿ ಆಯುರ್ವೇದ
ಮಹಾವಿದ್ಯಾಲಯ, ಶಹಾಪುರ-ಬೆಳಗಾವಿ

ಈ ಮೇಲ್ಕಾಣಿಸಿದ ಸವರಿ ಸುದ್ದಿಯನ್ನು ತಮ್ಮ ವಾಳಿನ ದಿನಪತ್ರಿಕೆಯಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕೆಂದು ಕೋರಲಾಗಿದೆ.

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ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

IMPARTING AYURVEDA EDUCATION SINCE 1933

IMPARTING AYURVEDA EDUCATION SINCE 1933

K.L.E. UNIVERSITY'S
(ACCREDITED 'A' GRADE BY NAAC & MHRD)
SHRI B.M.KANKANWADI AYURVEDA MAHAVIDYALAYA
(A CONSTITUENT UNIT OF KLE UNIVERSITY, BELGAUM)
SHAHAPUR, BELGAUM-590 003, KARNATAKA, INDIA



Chs

Principal
Shri. BMK Ayurveda Mahavidyalaya
Shahapur Belagavi
A Constituent Unit of KAHER

ATTESTED

V.A. Kothiwale
Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

**CERTIFICATE OF
RECOMMENDATION FROM
HEAD OF THE INSTITUTION**

I hereby certify that
Dr./Mr./Mrs./Ms-----

Is interested in undergoing the short term course and
that he/she will be relieved in time to participate in
the above course. I also certify that to the best of my
knowledge the information given above is correct.

Signature
Principal/Head of the Institution

Place:

Date:

Office seal

*Photocopies of the registration form may be used if
more are needed.*

**Quality Improvement Programmes
Conducted from 2000-2015**

- X Clinical Research Practice and Regulatory affairs
- X Quality Assurance Methods & Strategies in New Drug Discovery
- X Recent advances In Pharmacognosy
- X Advances In molecular biology and pharmaceutical Biotechnology
- X Quality Assurance And Pharmaceutical Regulatory Affairs - Challenges And Opportunities
- X Trends In Pharmacology: Clinical trials & Toxicology
- X Approaches for Drug discovery & development: Bioinformatics
- X Nanotechnology & Other Innovative Methods
- X Practice in New Millennium - Hospital, Clinical and Community Pharmacy
- X Pharmacognosy: Phytochemistry and Drug discovery In 21st century
- X Innovation In Pharmaceutical Technology and Drug Delivery System
- X Advances And Techniques Involved In Pharmacological Research
- X Pharmacy practice and clinical research
- X Drugs for tomorrow: design and development
- X Quality assurance of pharmaceuticals : meeting a major public health challenge
- X Evidence Based Pharmacy Practice
- X Current status & Future Perspectives In Pharmaceutical Technology
- X Challenges and Opportunities In Pharmaceutical Technology & Formulation Development
- X Current status & Future Perspectives In Herbal drug Research & Development
- X Current Status and Future Perspectives In Pharmacology and Toxicology
- X Clinical Implications of Pharmacy Practice From Bench Side to Bed Side
- X Traditional Knowledge and Newer Approaches in Herbal Formulations
- X Insights of Innovative Technology and its applications in Pharmaceuticals

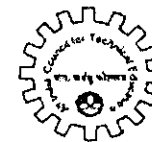
Duly filled Registration Form and DD should be sent to

Chief Co-ordinator, QIP Cell,
KLE University's College of Pharmacy,
Nehru Nagar, Belagavi-590 010, Karnataka.
Ph: 0831-2471399, Fax: 2472387
Email: principal@klepharm.edu

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



**ICTE Sponsored
Quality Improvement Programme**

On

**Role of Analytical Techniques in
Quality Assurance of Pharmaceuticals**

12th to 23rd January 2016



In Association with Dr. Prabhkar Kore
Basic Science Research Center [BSRC]

At

K.L.E. UNIVERSITY'S

College of Pharmacy

Nehru Nagar, JNMC Campus,
Belagavi-590 010
Karnataka, INDIA

Chief Co-ordinator

Dr. V.P. Rasal

Co-ordinator

Dr. V.S. Mastiholmath

2

KLE UNIVERSITY'

**COLLEGE OF
PHARMACY BELEGAVI-
590010**

Q.I.P - DET OF QUALITY ASSURANCE

12TH JAN TO 23 JAN-2016

**PROGRAMME CO-ORDINATOR DR.
V S MASTHOLIMATJH**

**EXPENDITURE BILLS & BILLS &
VOUCHERS**

ATTENDENCE

ATTESTED


Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



From 12th to 23rd Jan. 2016



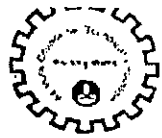
KL
UNIVERSITY

Attendance: (Morning/Afternoon)

S.NO	PARTICIPANTS NAME	12.01.16	13.01.16	14.01.16	15.01.16	16.01.16	18.01.16	19.01.16	20.01.16	21.01.16	22.01.16	23.01.16
1	Dr. Harshul Parikh	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Vijay L. Ghori	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Dr. Sujani Kamble	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Anitha. K. N.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	NIRMALA.P.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	Sangeetha.S.S	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	N. B. Dhasbale	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Gajanan N. Parikh	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Gayatri G.K.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Dr. Aparoop Dm.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	HARISHA-R	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12	SOMASHEKAR.P.L	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13	M.SHANTHANAM.U.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14	Dr. Anitha.S	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	Patel Neelam U.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	Dr. Supriya S. Dirge	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17	Mr. Shrishai M. Uthayakum	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
18	Mr. Vilas N. Karbhari	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

ATTESTED

Dr. V.A. Kothiwale
Registrar



Role of Analytical Techniques in Quality Assurance of Pharmaceuticals



From 12th to 23rd Jan. 2016

Attendance: (Morning/Afternoon)

S.NO	PARTICIPANTS NAME	12.01.16	13.01.16	14.01.16	16.01.16	18.01.16	19.01.16	20.01.16	21.01.16	22.01.16	23.01.16
✓ 19	Deepak D Pawar	DPawar	DPawar	DPawar	DPawar	DPawar	DPawar	DPawar	DPawar	DPawar	DPawar
✓ 20	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R	ANUPAMA.R
21	Shailesh L Patil	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
22	Mohesh R. Raut	M	M	M	M	M	M	M	M	M	M
23	Sarang Pawar	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP
24	Mukund Kumbhar	MK	MK	MK	MK	MK	MK	MK	MK	MK	MK
25	Chastudae Pote	PoteSS	PoteSS	PoteSS	PoteSS	PoteSS	PoteSS	PoteSS	PoteSS	PoteSS	PoteSS
26	Di Pramod Salve	PSalve	PSalve	PSalve	PSalve	PSalve	PSalve	PSalve	PSalve	PSalve	PSalve
27	Nitin Pengle	DP ^m	DP ^m	DP ^m	DP ^m	DP ^m	DP ^m	DP ^m	DP ^m	DP ^m	DP ^m
28	ROHIT.S.GANPHOLE	Ry	Ry	Ry	Ry	Ry	Ry	Ry	Ry	Ry	Ry
29											
30											
31											
32											
33											
34											
35											
36											

ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



AICTE SPONSORED QUALITY IMPROVEMENT PROGRAMME

Role of Analytical Techniques in Quality Assurance of Pharmaceuticals



From 12th to 23rd Jan. 2016

Attendance: (Morning/Afternoon)

S.NO	PARTICIPANTS NAME	12.01.16	13.01.16	14.01.16	16.01.16	18.01.16	19.01.16	20.01.16	21.01.16	22.01.16	23.01.16
1	Dr. Harshul Parikh	Harshul 12/1/16	Harshul 13/1/16	Harshul 14/1/16	Harshul 16/1/16	Harshul 18/1/16	Harshul 19/1/16	Harshul 20/1/16	Harshul 21/1/16	Harshul 22/1/16	Harshul 23/1/16
2	Hijay L. Ghate	Hijay 12/1/16	Hijay 13/1/16	Hijay 14/1/16	Hijay 16/1/16	Hijay 18/1/16	Hijay 19/1/16	Hijay 20/1/16	Hijay 21/1/16	Hijay 22/1/16	Hijay 23/1/16
3	Dr. Sujani Kamble	Sujani 12/1/16	Sujani 13/1/16	Sujani 14/1/16	Sujani 16/1/16	Sujani 18/1/16	Sujani 19/1/16	Sujani 20/1/16	Sujani 21/1/16	Sujani 22/1/16	Sujani 23/1/16
4	Anitha. K.N	Anitha 12/1/16	Anitha 13/1/16	Anitha 14/1/16	Anitha 16/1/16	Anitha 18/1/16	Anitha 19/1/16	Anitha 20/1/16	Anitha 21/1/16	Anitha 22/1/16	Anitha 23/1/16
5	Dr. Anitha. R	Anitha 12/1/16	Anitha 13/1/16	Anitha 14/1/16	Anitha 16/1/16	Anitha 18/1/16	Anitha 19/1/16	Anitha 20/1/16	Anitha 21/1/16	Anitha 22/1/16	Anitha 23/1/16
6	Sangeetha SS	Sangeetha 12/1/16	Sangeetha 13/1/16	Sangeetha 14/1/16	Sangeetha 16/1/16	Sangeetha 18/1/16	Sangeetha 19/1/16	Sangeetha 20/1/16	Sangeetha 21/1/16	Sangeetha 22/1/16	Sangeetha 23/1/16
7	NIRMALA.P.	Nirmala 12/1/16	Nirmala 13/1/16	Nirmala 14/1/16	Nirmala 16/1/16	Nirmala 18/1/16	Nirmala 19/1/16	Nirmala 20/1/16	Nirmala 21/1/16	Nirmala 22/1/16	Nirmala 23/1/16
8	Gajanan G.K.	Gajanan 12-01-16	Gajanan 13-01-16	Gajanan 14-01-16	Gajanan 16-01-16	Gajanan 18-01-16	Gajanan 19-01-16	Gajanan 20-01-16	Gajanan 21-01-16	Gajanan 22-01-16	Gajanan 23-01-16
9	N. B. Dhambale	N. B. Dhambale 12/1/16	N. B. Dhambale 13/1/16	N. B. Dhambale 14/1/16	N. B. Dhambale 16/1/16	N. B. Dhambale 18/1/16	N. B. Dhambale 19/1/16	N. B. Dhambale 20/1/16	N. B. Dhambale 21/1/16	N. B. Dhambale 22/1/16	N. B. Dhambale 23/1/16
10	Gajanan N. Parikh	Gajanan 12/1/16	Gajanan 13/1/16	Gajanan 14/1/16	Gajanan 16/1/16	Gajanan 18/1/16	Gajanan 19/1/16	Gajanan 20/1/16	Gajanan 21/1/16	Gajanan 22/1/16	Gajanan 23/1/16
11	Dr. Aparoop Dan.	Aparoop 12/1/16	Aparoop 13/1/16	Aparoop 14/1/16	Aparoop 16/1/16	Aparoop 18/1/16	Aparoop 19/1/16	Aparoop 20/1/16	Aparoop 21/1/16	Aparoop 22/1/16	Aparoop 23/1/16
12	Somashekhar.P.L	Somashekhar 12/1/16	Somashekhar 13/1/16	Somashekhar 14/1/16	Somashekhar 16/1/16	Somashekhar 18/1/16	Somashekhar 19/1/16	Somashekhar 20/1/16	Somashekhar 21/1/16	Somashekhar 22/1/16	Somashekhar 23/1/16
13	Dr. Shankararam U	Shankararam 12/1/16	Shankararam 13/1/16	Shankararam 14/1/16	Shankararam 16/1/16	Shankararam 18/1/16	Shankararam 19/1/16	Shankararam 20/1/16	Shankararam 21/1/16	Shankararam 22/1/16	Shankararam 23/1/16
14	HARISHA-R	Harisha 12/1/16	Harisha 13/1/16	Harisha 14/1/16	Harisha 16/1/16	Harisha 18/1/16	Harisha 19/1/16	Harisha 20/1/16	Harisha 21/1/16	Harisha 22/1/16	Harisha 23/1/16
15	Dr. Supriya S. Jirge	Supriya 12/1/16	Supriya 13/1/16	Supriya 14/1/16	Supriya 16/1/16	Supriya 18/1/16	Supriya 19/1/16	Supriya 20/1/16	Supriya 21/1/16	Supriya 22/1/16	Supriya 23/1/16
16	Mr. Shrishail M. Chughure	Shrishail 12/1/16	Shrishail 13/1/16	Shrishail 14/1/16	Shrishail 16/1/16	Shrishail 18/1/16	Shrishail 19/1/16	Shrishail 20/1/16	Shrishail 21/1/16	Shrishail 22/1/16	Shrishail 23/1/16
17	Patel Neelam U.	Neelam 12/1/16	Neelam 13/1/16	Neelam 14/1/16	Neelam 16/1/16	Neelam 18/1/16	Neelam 19/1/16	Neelam 20/1/16	Neelam 21/1/16	Neelam 22/1/16	Neelam 23/1/16
18	Mr. Vilas N. Karbhari	Vilas 12/1/16	Vilas 13/1/16	Vilas 14/1/16	Vilas 16/1/16	Vilas 18/1/16	Vilas 19/1/16	Vilas 20/1/16	Vilas 21/1/16	Vilas 22/1/16	Vilas 23/1/16

ATTESTED

Dr. V.A. Kothiwale
Registrar



AICTE SPONSORED QUALITY IMPROVEMENT PROGRAMME
Role of Analytical Techniques in Quality Assurance of Pharmaceuticals



From 12th to 23rd Jan. 2016

Attendance: (Morning/Afternoon)

S.NO	PARTICIPANTS NAME	12.01.16	13.01.16	14.01.16	16.01.16	18.01.16	19.01.16	20.01.16	21.01.16	22.01.16	23.01.16
19	Deepak D Pawar	Dpawar	Dpawar	Dpawar	Dpawar	Dpawar	Dpawar	Dpawar	Dpawar	Dpawar	Dpawar
20	ANUPAMA R	AR 12/1/16	AR 13/1/16	AR 14/1/16	AR 16/1/16	AR 18/1/16	AR 19/1/16	AR 20/1/16	AR 21/1/16	AR 22/1/16	AR 23/1/16
21	Shailesh L Patwekar	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
22	Mohish R. Rachcha	M	M	M	M	M	M	M	M	M	M
23	Sagar P. Powar	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
24	Mukund Khumbhar	MK	MK	MK	MK	MK	MK	MK	MK	MK	MK
25	Sashidhan Pote	potess	potess	potess	potess	potess	potess	potess	potess	potess	potess
26	De Pramod Salve	Psalve	Psalve	Psalve	Psalve	Psalve	Psalve	Psalve	Psalve	Psalve	Psalve
27	Nitin Dengle	DN	DN	DN	DN	DN	DN	DN	DN	DN	DN
28	ROHIT S. GANPHOLE	Ry	Ry	Ry	Ry	Ry	Ry	Ry	Ry	Ry	Ry
29											
30											
31											
32											
33											
34											
35											
	ATTESTED										

Dr. V.A. Kothiwale
 Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University us 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Registrar
Dr. V.A. Kothiwale



QUALITY IMPROVEMENT PROGRAMME
KLE ACADEMY OF HIGHER EDUCATION AND RESEARCH
DEEMED TO BE UNIVERSITY

CERTIFICATE OF RECOMMENDATION FORM
HEAD OF THE INSTITUTION

I hereby certify that Dr./Mr./Mrs./Ms. _____

_____ is interested in undergoing the QIP and that he/she will be relieved in time to participate in the above program. I also certify that to the best of my knowledge the information given above is correct.

Signature
Head of the institution


Place:

Date:

Office seal:

Photocopies of the registration form may be used if more are needed.

ATTESTED


Dr. V.A. Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka



*AICTE Sponsored QIP on
Oncology -Pharmacy Practice*

Organized by
Department of Pharmacy Practice
K.L.E. University's College of
Pharmacy
Belagavi

Date: 08th to 20th Feb 2016

Venue:

KLES Dr. Prabhakar Kore
Hospital & MRC, Belagavi

Chief Co-ordinator
Prof. (Dr.) V.P. Rasal

Programme Co-ordinator
Prof. (Dr.) M. S. Ganachari

Address for correspondence

Chief Co-ordinator
K.L.E.U's College of Pharmacy,
JNMC campus, Nehru Nagar,
Belagavi-590010, Karnataka, India.
Ph: 0831-2471377, Fax:2472387
Email:principal@klepharm.edu
Web: www.klepharm.edu

3

ABOUT US

- K.L.E. Society's College of Pharmacy was established in 1968 in the pleasant environs of J. N. Medical College, Belgaum, with the aim of providing quality education in pharmaceutical sciences. The courses started with, Diploma in Pharmacy (1968) followed by B.Pharm (1975), M. Pharm (1988) and Ph.D Programme (2000) eventually the Pharm D Programme (2014).
- College of Pharmacy came under the K.L.E. University as one of the constituent units, established in the year 2009-2010 and has NAAC 'A' grade accreditation.
- The pharmacy curriculum is approved by Pharmacy Council of India (PCI), All India Council for Technical Education (AICTE) and the UG programme is accredited by the NBA (National Board of Accreditation), AICTE, New Delhi.
- Dr. V.P. Rasal is the principal and Dr. B.M. Patil is the Dean, Faculty of the Pharmacy. KLE University is supported by well-qualified and trained staff in every department.
- The college regularly conducts workshops, seminars and symposia. In the process, the college is recognized as a quality improvement programme (QIP) centre by AICTE. Workshops are conducted annually for pharmaceutical science teachers from the regions of Karnataka, Goa, and Maharashtra, Tamil Nadu, Andhra Pradesh and other states of India.
- The college has signed an MOU with Rhodes University South Africa, University of Illinois (UIC) and University of Missouri (UM) at Columbia, Goa College of Pharmacy Goa for exchange of faculty and research students to conduct innovative programmes in post graduate and post doctoral research. UIC and UM mainly concentrate on PG diploma in clinical research and Nano medicine.
- As part of its future plans, the institution is working towards international accreditation. A state-of-the-art Cell and Molecular Biology Lab, Bio-Informatics division, is envisaged to enhance the college to be on par with other international institutions

INTRODUCTION

Candidates would be able to learn oncology pharmacy practice aspects, live clinical cases, medical

terminologies, clinical pharmacy aspects including drug information, ADR monitoring, hospital pharmacy, community pharmacy, and some other important clinical activities; highly experienced clinicians will be taking these topics Clinical Aspects of X-Ray examination, Fluid management, CPR-hands on training, Interpreting Lab Data.

OBJECTIVES

- Serve as an authoritative resource on the optimal use of medications used to treat individuals with cancer.
- Optimize the outcomes of the care of individuals with cancer by providing evidence-based, patient-centered medication therapy as an integral part of an interdisciplinary team.
- Manage and improve the medication-use process in oncology patient care areas.
- Demonstrate excellence in the provision of training or educational activities for health care professionals and health care professionals in training.
- Promote health improvement, wellness, and cancer prevention.
- Sustain the ongoing development of expertise and professionalism in the practice of oncology pharmacy.
- Conduct oncology pharmacy practice research.
- Function effectively in oncology settings participating in clinical investigations

PARTICIPANTANTS ELIGIBILITY

- Faculty members working in AICTE approved institutions having Pharmacy Practice background.

RESOURCE PERSONS:

Highly experienced faculty members from Academics and Clinical side.

REGISTRATION

Or, contact: Dr. (Prof.) M. S. Ganachari.
+91-9448634457 Email: msganachari@gmail.com

Registration Fees: Rs. 200/-

PERSONAL INFORMATION

Name (in capitals):.....

Date of Birth (DD/MM/YY):

Sex: Qualification:

Teaching Experience:

Designation

Department:

College Name

Place:.....

Mobile No.....

E-mail:

Name of University:

Registration D.D. No.:

Date: Sign.....

ATTESTED


Dr. V.A. Kothiwale
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Belagavi-590 010, Karnataka

**K.L.E UNIVERSITY
COLLEGE OF PHARMACY
BELAGAVI-590010**

**Q I P-DEPT OF ONCOLOGY PHARMACY
PRACTICE**

8TH TO 20TH FEB-2016

**PROGRAMME CO-ORDINATOR DR.M S
GANACHARI.**

ATTENDENCE



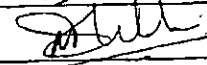
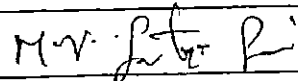


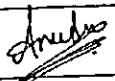
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AICTE Sponsored QIP on Oncology Pharmacy Practice
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KLE University's College of Pharmacy, Belagavi.
8th to 20th Feb – 2016

REGISTRATION FORM ATTENDENCE

SL No	Name of the Candidate	Morning session	Afternoon session
1	Dr. Mohammed Abubakar		
2	Mr. Ragavendra Hegade		
3	Mr. Mallappa Shalavadi		
4	Dr. Basavaraj H		
5	Dr. M.V Satya sai		
6	Dr.P.T. Priyanka		
7	Dr.S.Geetha		
8	Prof Tad suryakant		
9	Anushree S.deshpande		

ATTESTED


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Belagavi-590 010, Karnataka

9/2/16

**ORGANISED BY DEPARTMENT OF PHARMACY PRACTICE
COLLEGE OF PHARMACY, KLE UNIVERSITY, BELAGAVI-10**

ADVANCE ACADEMIC TRAINING PROGRAMME AND AICTE SPONSRED QIP

SL NO	Name of participants	Morning signature	Afternoon signature
1.	Dr. Mohammed Abubakar		
2.	Mr. Ragavendra Hegade		
3.	Mr. Mallappa Shalavadi		
4.	Dr. Basavaraj H		
5.	Dr.S.Geetha		
6.	P.Madhuri Dr.N.V.Satyasai		
7.	Anushree S. Deshpande		
8.	Dr.P.T. Priyanka		
9.	Mr. Laxman Wagle		
10.	Jaganath Patil		
11.	Harish S.M		
12.	Sachin Patil		
13.	Jibin Mathew Tad S. M		
14.	Anirudh Kounduiya		
15.	Vahini sunya Chalasani		

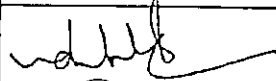





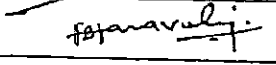
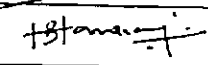
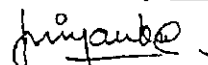
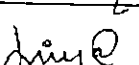
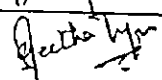
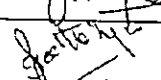
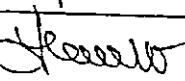
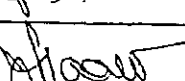

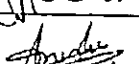
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Dr. V.A. Kothiwale
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3	Mr. Mallappa Shalavadi		
4	Dr. Basavaraj H		
5	Dr. M.V Satya sai	M.V Satya Sai	M.V Satya Sai
6	Dr.P.T. Priyanka		
7	Dr.S.Geetha		
8	Prof Tad suryakant		
9	Anushree S.deshpande		

ATTESTED

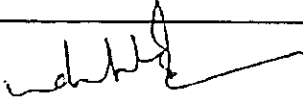
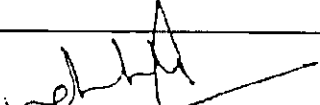
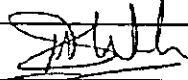
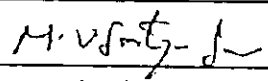
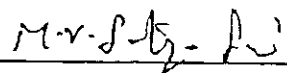
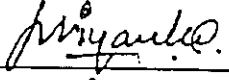
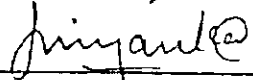
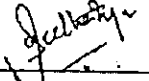
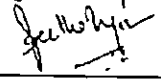
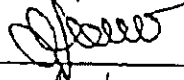



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3	Mr. Mallappa Shalavadi		Absent
4	Dr. Basavaraj H	Absent	Absent
5	Dr. M.V Satya sai		
6	Dr.P.T. Priyanka		
7	Dr.S.Geetha		
8	Prof Tad suryakant Sr. Lect.		Absent
9	Anushree S.deshpande		



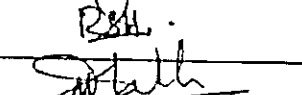
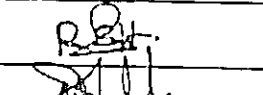
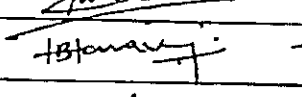
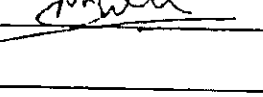
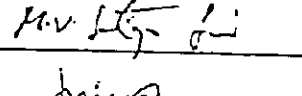
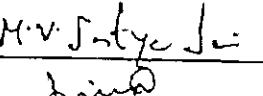
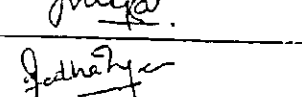
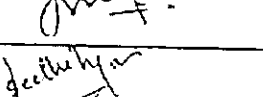
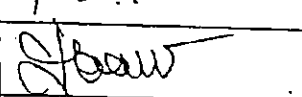
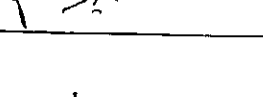
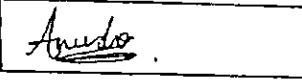
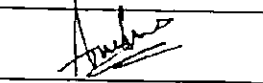



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6	Dr.P.T. Priyanka		
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3	Mr. Mallappa Shalavadi	Absent	
4	Dr. Basavaraj H	Absent	
5	Dr. M.V Satya sai	M.v satya sai	
6	Dr.P.T. Priyanka	Priyanka	dring
7	Dr.S.Geetha	Geetha	Geetha
8	Prof Tad suryakant	Tad suryakant	
9	Anushree S.deshpande	Anushree	Anushree

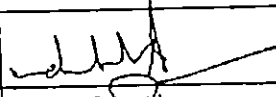
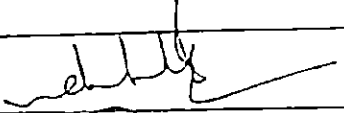
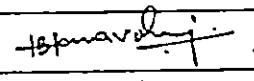
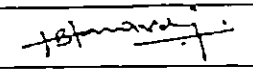
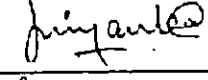
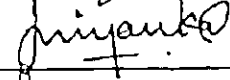
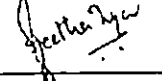
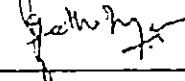
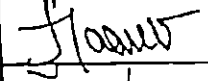
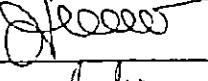
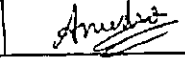

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5	Dr. M.V Satya sai	M.V. Satya Sai	M.V. Satya Sai
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9	Anushree S. deshpane		

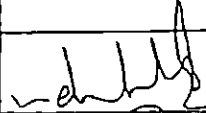
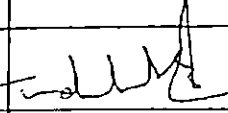
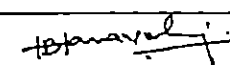
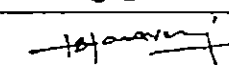
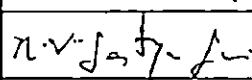
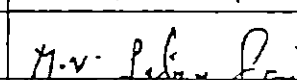
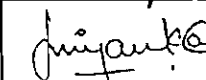
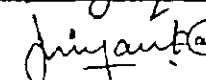
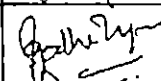
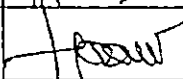
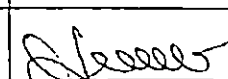
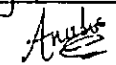

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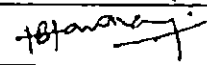
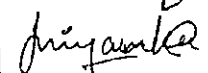
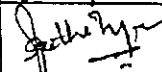

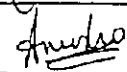
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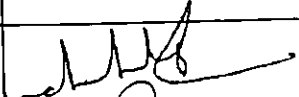
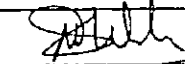
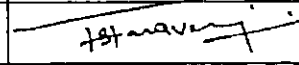
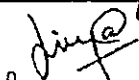
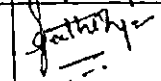
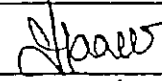

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7	Dr. S. Geetha		
8	Prof. Tad Suryakant Gajanan Rao		
9	Anushree S. Deshpande		

Hegde
4

Dr. Raghavendra S. Hegde



Principal
KLE University College of Pharmacy
Belagavi-10

Gajanan Rao
Sr. Lect.

ATTESTED


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KLE College of Pharmacy

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JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)

Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu



ONE DAY WORKSHOP

Computer assisted Learning as a tool for Experimental Pharmacology

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacology organized one day workshop on “Computer assisted Learning as a tool for Experimental Pharmacology” on 02/ 10/ 2016 in College seminar hall.

The workshop was inaugurated by Dr. P.A.Patil, Professor, Jawaharlal Nehru Medical College Belagavi, Dr. M.B Patil, Vice-principal KLE College of Pharmacy Belagavi, Dr. R.S.Bagali, head of department of Pharmacology along with staff. Around 56 Staff members of Different colleges, Post graduate Students and undergraduate students benefited by this guest lecture.

Dr. P.A.Patil addressed the gathering. Dr. R.S.Bagali briefed about the use of Computer assisted Learning as a tool for Experimental Pharmacology.



ATTESTED

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ONE DAY SEMINAR

Over view of "In-Silico Drug Design"

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized one day seminar on "Over view of In-Silico Drug Design" on 02/12/2016 in College seminar hall.


The workshop was inaugurated by **Dr. Veeresh Verapur** Prof & Head Department of Quality Assurance Shree Sidaganga College of Pharmacy, Tumkuru, **Dr. B.M.Patil**, Principal KLE College of Pharmacy Belagavi, **Dr.M.S.Palled**, head of department of Pharmaceutical chemistry along with staff. Around 60 students and staff have benefited by this workshop.

Dr. V. P Rasal addressed the gathering. **Dr. Shankar Alegaon** briefed about the guest speaker and **Dr. Veeresh Verapur** delivered elaborative talk on In-Silico Drug Design and the tools used for drug discovery.



ATTESTED




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Principal Belagavi-590 010, Karnataka

KLE College of Pharmacy, Belagavi



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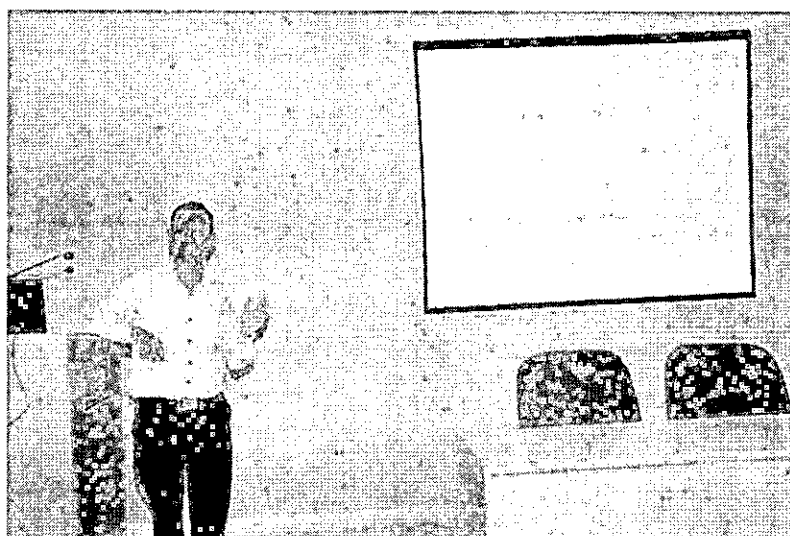
GUEST LECTURE

Granulation Technology

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day guest lecture on "Granulation Technology" on 13/02/2016 in College seminar hall.

The workshop was inaugurated by Dr. V. P Rasal, principal KLE College of Pharmacy Belagavi, Dr. A.P.Gadad, head of department of Pharmachemistry along with staff .Around 68 undergraduate students benefited by this lectures.

Dr. V. P Rasal addressed the gathering. Mr.Girish Basavarajappa demonstrated different types of granulation techniues in detatil.



ATTESTED

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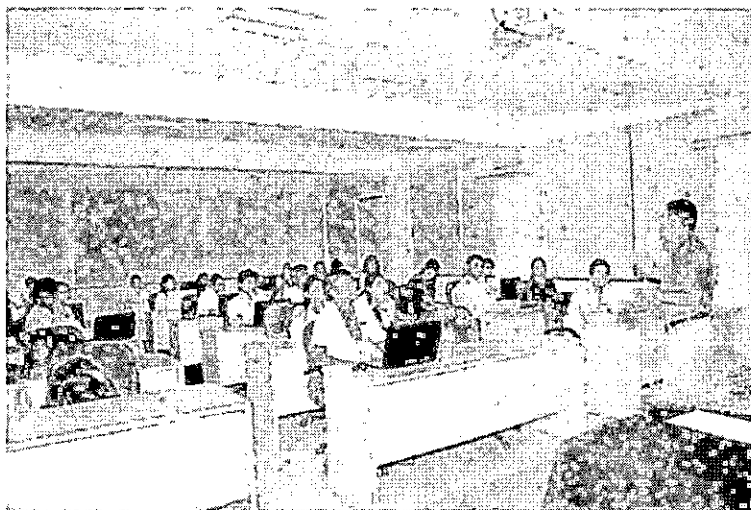
TWO DAYS WORKSHOP

In-Silico Drug Discovery and Molecular Modeling

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutical chemistry organized two days' workshop on "In-Silico Drug Discovery and Molecular Modelling" on 11/03/2016 and 12/03/2016 in College seminar hall.

The workshop was inaugurated by **Dr. V. P Rasal**, principal KLE College of Pharmacy Belagavi, **Dr. M.S.Palled**, head of department of Pharmachemistry along with staff. Around 78 Staff members of Different colleges, Post graduate Students and undergraduate students benefited by this workshop.

Dr. V. P Rasal addressed the gathering. **Dr. Shankar G. Alegaon** demonstrated In-Silico Drug Discovery and Molecular Modeling using autodock tools.



ATTESTED

Principal

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Dr. V.A.Kothiwale
Registrar

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KLE UNIVERSITY
Reaccredited with 'A' Grade By NAAC

KLE University's College of Pharmacy, Belagavi, India
Cordially invite you for the inaugural Ceremony of the
20th National Convention of Society of Pharmacognosy
26th & 27th March 2016

"NEWER APPROACHES FOR DEVELOPMENT AND PROMOTION OF NATURAL PRODUCTS"

Chief Guest
DR. PRABHAKAR B. KORE ^{MP}
Hon'ble Chancellor, KLE University & Chairman, KLE Society

Guest of Honour
PROF. (DR.) CHANDRAKANT KOKATE
Vice-Chancellor, KLE University & National Advisor SOP

PROF. (DR.) V. K. DIXIT
President, Society of Pharmacognosy
Will preside over

PROF. (DR.) S. P. VYAS
Professor, Department of Pharmaceutical Sciences
Former Vice-Chancellor, H.S. Gour Vishwavidyalaya, Sagar, MP
Shall deliver the key note address


We request your esteemed presence on this occasion

Venue
KLE Centenary Convention Centre
600 Seater, KLE University

Date & Time
Saturday 26th March 2016
ATTESTED 9:30 am

Prof. Sunil S. Jalalpure
Secretary

Dr. U. K. Patil
Secretary, SOP


Dr. V.A. Kothiwale
Registrar

Dr. V. P. Rasal
KLE Academy of Higher Education and Research
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Belagavi-590 010, Karnataka



20th National Convention of Society of Pharmacognosy
Program Schedule

Day 1, Saturday, 26th March 2016	
7:30 - 9:00 hrs	Registration and Breakfast
9:30 - 11:00 hrs	Inaugural Function - 20 th ISP Convention
11:00 - 11:30 hrs	Opening Ceremony of Exhibition & Tea Break @ KLECCC Lounge
11:30 - 12:00 hrs	Keynote Address
12:00 - 12:30 hrs	Plenary Lecture - 1
12:30 - 13:00 hrs	Plenary Lecture - 2
13:00 - 13:30 hrs	Plenary Lecture - 3
13:30 - 14:30 hrs	Lunch Break @ Foyer
14:30 - 18:00 hrs	Visits To Group-I : KLEU Dr. Prabhakar Kore Basic Science Research Centre [BSRC] Regional Medical Research Centre [ICMR] KLEU Shri BM Kankanawadi Ayurveda Mahavidyalaya Group-II: KLEU Shri B M Kankanawadi Ayurveda Mahavidyalaya KLEU Dr. Prabhakar Kore Basic Science Research Centre [BSRC] Regional Medical Research Centre [ICMR] Group-III: Regional Medical Research Centre [ICMR] KLEU Shri B M Kankanawadi Ayurveda Mahavidyalaya KLEU Dr. Prabhakar Kore Basic Science Research Centre [BSRC]
17:30 - 18:30 hrs	Executive Committee Meeting
18:30 - 19:30 hrs	Entertainment Program by KLE University's College of Pharmacy Students
20:00 hrs Onwards	20 th National Convention of Society of Pharmacognosy Banquet @ KLE University Musical Fountain Garden
Day 2, Sunday, 27th March 2016	
9:30 - 10:00 hrs	Plenary Lecture - 4
10:00 - 10:30 hrs	Plenary Lecture - 5
9:30 - 11:30 hrs	Poster Session - I
11:45 - 13:45 hrs	Poster Session - II
11:00 - 11:20 hrs	Tea Break
11:30 - 13:30 hrs	Panel Discussions " Restructuring of Post Graduate Programme in Pharmacognosy " Dr. V.A.Kothiwale KLE Academy of Higher Education and Research (Deemed to be University w/s 3 of the UGC Act, 1956) Belagavi-590 010, Karnataka
13:30 - 14:30 hrs	Lunch Break @ Foyer
14:30 - 15:30 hrs	Valedictory Function
15:30 - 16:00 hrs	High Tea



Scientific Program

Date & Time	Speakers	Chair / Co-chair
Day 1, Saturday, 26th March 2016		
26 - 03 - 2016 11:30 - 12:00 hrs	"Emerging Molecular Paradigms in Modern Pharmacognosy" <u>Key Note Speaker</u> Prof. [Dr] S. P. Vyas, Former Vice-Chancellor, Dr. H.S. Gour Central University, Sagar, M.P	Dr. Abhay Singhai Dr. B. S. Prasad
26 - 03 - 2016 12:00 - 12:30 hrs	"Role of Ethno-Medicine in Make-in India and Start-up India" <u>Plenary Lecture - 1</u> Dr. Ravindra Nandedkar Director, Nature - Ved Health Care, Pune	Dr. S. D Kholkute Dr. N. M. Patel
26 - 03 - 2016 12:30 - 13:00 hrs	"Issues in Scientific Validation of Traditional Medicines" <u>Plenary Lecture - 2</u> Dr. S. L. Hoti, Scientist - H Director, Regional Medical Research Centre, ICMR, Belagavi	Prof. B. G. Shivanand Dr. S. K. Jain
26 - 03 - 2016 13:00 - 13:30 hrs	"New Bio-active Molecules from Indian flora [Terrestrial & Marine] and their Pharmaceutical Applications" <u>Plenary Lecture - 3</u> Dr. K. Suresh Babu, Sr. Scientist Natural Products Chemistry Division Indian Institute of Chemical Technology, Hyderabad	Dr. Vimal Kumar Dr. Munish Garg
26 - 03 - 2016 14:30 - 18:00 hrs	<u>Visits To</u> Group-I: KLEU Dr. Prabhakar Kore Basic Science Research Centre Regional Medical Research Centre [ICMR] KLEU Shri B. M. Kankanawadi Ayurveda Mahavidyalaya Group-II: KLEU Shri B. M. Kankanawadi Ayurveda Mahavidyalaya KLEU Dr. Prabhakar Kore Basic Science Research Centre Regional Medical Research Centre [ICMR] Group-III: Regional Medical Research Centre [ICMR] KLEU Shri B. M. Kankanawadi Ayurveda Mahavidyalaya KLEU Dr. Prabhakar Kore Basic Science Research Centre	<u>Co-ordinators @ Venue</u> Dr. Harsha H V Dr. Sandeep Pal Dr. Vinayak U Dr. S. S. Jalalpure Dr. Kishor Bhat Dr. Sanjay Mishra Dr. Pradeep G Dr. D. G. Koulume Dr. G. Vedantam
Day 2, Sunday, 27th March 2016		
27 - 03 - 2016 9:30 - 10:00 hrs	"Model HPTLC - Instrumentation, Hyphenation and Regulation" <u>Plenary Lecture - 4</u> Anchrom Enterprises [I] Pvt. Ltd., Mumbai	Dr. Satish Sardana Dr. S. K. Sharma
27 - 03 - 2016 10:00 - 10:30 hrs	"Bio-medical Informatics in Herbal Medicine Research" <u>Plenary Lecture - 5</u> Dr. Subarna Roy, Scientist-E Regional Medical Research Centre [ICMR], Belagavi	Dr. S. P. Dhanbal Dr. C. Veeresham
27 - 03 - 2016 9:30 - 11:30 hrs 11:35 - 13:30 hrs	Poster Session - I Poster Session - II	Dr. D. V. Kohli Dr. Rakesh Patel Dr. B. M. Patil Dr. Vandana Soni Dr. H. V. Hegde Dr. M. B. Patil
27 - 03 - 2016 11:30 - 13:30 hrs	<u>Panel Discussions</u> "Restructuring of Post Graduate Programme in Pharmacognosy"	<u>Panel Members</u> Dr. V. K. Dixit Dr. A. N. Kalia Dr. S. P. Vyas Dr. Navin Seth Dr. Shailendra Saraf Dr. U. K. Patil <u>Co-ordinator</u> Dr. C. K. Kokate

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KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka



Scientific Program

Date & Time	Speakers	Chair / Co-chair
Day 1, Saturday, 26th March 2016		
26 - 03 - 2016 11:30 - 12:00 hrs	"Emerging Molecular Paradigms in Modern Pharmacognosy" <u>Key Note Speaker</u> Prof. [Dr] S. P. Vyas; Former Vice-Chancellor; Dr. H.S. Gour Central University, Sagar, M.P.	Dr. Abhay Singhai Dr. B. S. Prasad
26 - 03 - 2016 12:00 - 12:30 hrs	"Role of Ethno-Medicine in Make-in India and Start-up India" <u>Plenary Lecture - 1</u> Dr. Ravindra Nandedkar Director, Nature - Ved Health Care, Pune	Dr. S. D Kholkute Dr. N. M. Patel
26 - 03 - 2016 12:30 - 13:00 hrs	"Issues in Scientific Validation of Traditional Medicines" <u>Plenary Lecture - 2</u> Dr. S. L. Hoti, Scientist-H Director, Regional Medical Research Centre, ICMR, Belagavi	Prof. B. G. Shivanand Dr. S. K. Jain
26 - 03 - 2016 13:00 - 13:30 hrs	"New Bio-active Molecules from Indian flora [Terrestrial & Marine] and their Pharmaceutical Applications" <u>Plenary Lecture - 3</u> Dr. K. Suresh Babu, Sr. Scientist Natural Products Chemistry Division Indian Institute of Chemical Technology, Hyderabad	Dr. Vimal Kumar Dr. Munish Garg
26 - 03 - 2016 14:30 - 18:00 hrs	<u>Visits To</u> Group-I: KLEU Dr. Prabhakar Kore Basic Science Research Centre Regional Medical Research Centre [ICMR] KLEU Shri B. M. Kankanawadi Ayurveda Mahavidyalaya Group-II: KLEU Shri B. M. Kankanawadi Ayurveda Mahavidyalaya KLEU Dr. Prabhakar Kore Basic Science Research Centre Regional Medical Research Centre [ICMR] Group-III: Regional Medical Research Centre [ICMR] KLEU Shri B. M. Kankanawadi Ayurveda Mahavidyalaya KLEU Dr. Prabhakar Kore Basic Science Research Centre	Co-ordinators @ Venue Dr. Harsha H V Dr. Sandeep Pai Dr. Vinayak U Dr. S. S. Jalalpure Dr. Kishor Bhat Dr. Sanjay Mishra Dr. Pradeep G Dr. D. G. Koulume Dr. G. Vedantam
Day 2, Sunday, 27th March 2016		
27 - 03 - 2016 9:30 - 10:00 hrs	"Model HPTLC - Instrumentation, Hyphenation and Regulation" <u>Plenary Lecture - 4</u> Anchrom Enterprises [I] Pvt. Ltd., Mumbai	Dr. Satish Sardana Dr. S. K. Sharma
27 - 3 - 2016 10:00 - 10:30 hrs	"Bio-medical Informatics in Herbal Medicine Research" <u>Plenary Lecture - 5</u> Dr. Subarna Roy, Scientist-E Regional Medical Research Centre [ICMR], Belagavi	Dr. S.P. Dhanbal Dr. C. Veeresham
27 - 03 - 2016 9:30 - 11:30 hrs 11:35 - 13:30 hrs	Poster Session - I Poster Session - II	Dr. D. V. Kohli Dr. Rakesh Patel Dr. B. M. Patil Dr. Vandana Soni Dr. H.V Hegde Dr. M. B. Patil
27 - 03 - 2016 11:30 - 13:30 hrs	Panel Discussions "Restructuring of Post Graduate Programme in Pharmacognosy"	Panel Members Dr. V. K. Dixit Dr. A. N. Kalia Dr. S. P. Vyas Dr. Navin Seth Dr. Shallendra Saraf Dr. U. K. Patil Co-ordinator Dr. C. K. Kokate

Dr. V.A. Kothiwale
Registrar

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20th National Convention of Society of Pharmacognosy
KLE Centenary Convention Centre, Belagavi, Karnataka

Inaugural Function

Invocation University Song	5 Minutes
Welcome Address	5 Minutes
Bouquets	5 Minutes
Lightening the Lamp	5 Minutes
Society of Pharmacognosy Report	5 Minutes
Release of E- Conference Proceedings	2 Minutes
Speech by Vice - Chancellor	10 Minutes
Address of Chief Guest	10 Minutes
Felicitations	5 Minutes
Presidential Address	10 Minutes
Vote of Thanks	5 Minutes
National Anthem	

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Date: 26th to 27th March 2016

Organized by:

KLE University College of Pharmacy, Belagavi-590010, India

List of Poster Presentation (1st Session)

Date: 27-03-2016

Time: 09:30 am to 11:30 am

Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
1.	Abhishek Sharma Birla College of Arts, Science and Commerce, Kalyan	Ethnobotanical Studies on Medicinal Plants of Talasari Region of Palghar District	ISP/BGM/001
2.	Adewale M. Esan, University of Ibadan, Ibadan, Oyo state, Nigeria	Pre-treatment of <i>Abelmoschus esculentus</i> seeds with salicylic acid and indole acetic acid enhances nutritional values of the fruits.	ISP/BGM/002
3.	Akhil, A.P RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	The Effectiveness of Herbal Drugs In Inhibiting P-Glycoprotein Thereby Reducing Mdr To Cancer Chemotherapy – A Systematic Review	ISP-BGM-003
4.	Andre Ndagijimana National Industrial Research and Development Agency, Rwanda	Chromatographic fingerprinting and chemical estimation of acteoside content of <i>Plantagolanceolata</i> L. from different areas in Rwanda	ISP-BGM-004
5.	Archana Patil, K.L.E.University's College of Pharmacy, Belagavi	Bioavailability Assessment of Ramipril From Natural Polymeric Nanoparticles	ISP/BGM/005
6.	M. Arya Lakshmi Sri Vasavi Institute of Pharmaceutical Sciences, Tadepalligudem, Andhra Pradesh	Phytochemical Screening and In Vitro Anti Diabetic Activity of Bougainvillea Cascade Flower Extract	ISP-BGM-006
7.	Aryaa Ankalikar, K.L.E.University's College Of Pharmacy, Vidyanagar, Hubli	Effect of <i>Solanum nigrum</i> Linn on Acute And Sub-Acute Models of Inflammation	ISP-BGM-007
8.	Asati S., Soni Dr. Harisingh Gour University Sagar	Development and evaluation of vesicular system for Psoralen delivery	ISP-BGM-008
9.	Singhai Ashish, VNS faculty of Pharmacy, Neelbud, Bhopal	Anti-Arthritic Potential Of Dhataki Leaves	ISP-BGM-009
10.	M.V.N.L.Chaitanya, JSS College of Pharmacy (JSS University), Rocklands, Ooty	"Weed dual Topo-poisins I & II: a Phytochemical, In Vitro and In Silico Investigation"	ISP-BGM-010

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster
11.	Basavaraj M Dinnimath KLEU'S College of Pharmacy, Hubballi	Bioactivity guided isolation and Screening of <i>Aervalanata</i> constituents for Antiuro lithiatic activity	ISP-BGM-
12.	Behzad Mohaddesi, Saurashtra University, Rajkot, Gujarat	Pharmacognosy Study on Seeds of <i>Annonamuricata</i> L.	ISP-BGM-
13.	Bhanwase A. S., KLE University's College of Pharmacy, Belagavi	Evaluation of in vitro free radical scavenging and cytotoxic activity of leaves of <i>Caesalpinia bonduc</i>	ISP-BGM-6
14.	B. C. Revanasiddappa NGSM Institute of Pharmaceutical Sciences, Mangalore	In-Vitro Anti-Arthritic And Antidiabetic Activities of <i>Desmodium triflorum</i>	ISP-BGM-0.
15.	Chandrashekar. K. S Manipal College of Pharmaceutical Sciences, Manipal University, Manipal	Phytochemical Investigation and Screening for Hepatoprotective activity of <i>Leucastavandulaefolia</i>	ISP-BGM-01.
16.	Chetana Bogar, Maratha Mandal's Nathajirao G halgekar Institute of Dental sciences, Bauxite Road, Belagavi.	Evaluation of anticancer activity of <i>Triticumaestivum</i> (wheat grass) on oral squamous cell carcinoma cell line (KB-Mouth).	ISP-BGM-016
17.	C.S. Kandasamy, Venkatanarayanan RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Fabrication And Clinical Assessment Of Hepatoprotective Polyherbal Formulation – A Phase Ii Clinical Trial	ISP-BGM-017
18.	D. Dubey Institute of Pharmacy, Vikram University, Ujjain(M.P.)	Spectrophotometric method for routine quality control of Ayurvedic formulation <i>Avipathikarachurna</i>	ISP-BGM-018
19.	Damita Cota Lourdes College of Pharmacy, KLE University, Belagavi – 590 010, Karnataka	Oregano oil for cardioprotective activity in doxorubicin induced myocardial infarction in rats.	ISP-BGM-019
20.	Dama L. B., D.B.F. Dayanand College of Arts and Science, Solapur	Evaluation Of In Vitro Antibacterial And Molluscicidal Activity Of <i>Calotropis gigantea</i> Leaf Extract	ISP-BGM-020

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
21.	Deepika N P, Al-Ameen college of Pharmacy, Bangalore	In-vitro antioxidant and antidiabetic evaluation of fractionated hydroalcoholic extract of leaves of <i>Tagetes erecta</i> Linn.	ISP-BGM-021
22.	Devi Amujuri Division of Natural Product Chemistry, CSIR-Indian Institute of Chemical Technology, Hyderabad	Synthesis of Schizandrin derivatives and evaluation of their biological Activity	ISP-BGM-022
23.	S. Divya Reddy, Division of Natural Product Chemistry, CSIR-Indian Institute of Chemical Technology, Uppal Road, Hyderabad	Phytochemical Investigation of <i>Caraganasukeinsis</i>	ISP-BGM-023
24.	Ebin Siby RVS College of Pharmaceutical Sciences, Suler, Coimbatore	Natural Polysaccharides As Precise Target To Colon - An Evaluation	ISP-BGM-024
25.	Garima Jain, Dr. Hari Singh Gour University, Sagar	Effect of Piperine in combination with 4-Hydroxyisoleucine enriched <i>Trigonella foenum-graecum</i> extract and Silymarin on Paracetamol induced liver damage in rats	ISP-BGM-025
26.	Gautam Palshikar, JSPM's Jayawanttraosawant College of Pharmacy & Research, Hadapsar, Pune	Formulation And Evaluation Of Herbal Antiacne Facewash	ISP-BGM-026
27.	Gayathri, S.V RVS College of Pharmaceutical Sciences, Suler, Coimbatore	Assessment of antibacterial potential of polyherbal formulation (RVSPHF579), through in silico method	ISP-BGM-027
28.	Rajendiran K. JSS College of Pharmacy, Ootacamund	Pharmacological evaluation of <i>Actinopterys dichotoma</i> Bedd for its anti-oxidant and anti-diabetic activity	ISP-BGM-028
29.	Hanumanthachar Joshi Sarada Vilas College of Pharmacy, K M Puram, Mysuru	Cerebroprotective effects of harmine alkaloids on sodium nitrite-induced hypoxia and ethanol-induced neurodegeneration in animal models relevant to dementia	ISP-BGM-029

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Time: 09:30 am to 11:30 am

Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
30.	Hari Prasad, R RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Cardioprotective Activity of Methanolic Extract Of <i>Ecliptaprostrata</i> on Isoproterenol Induced Myocardial Infarction In Male Wistar Rat	ISP-BGM-030
31.	Akshay V. Rasal KLE University's College of Pharmacy, Belagavi	Evaluation of two different sources of "Gandira": An Ayurvedic drug by Physicochemical Parameters	ISP-BGM-031
32.	Jyoti B. Arsude SVSS Latur College of Pharmacy, Hasegaon, Latur	Evaluation of <i>Nyctanthes arbor-tristis</i> on ethylene glycol induced urolithiasis in rats	ISP-BGM-032
33.	K. Radharathna kumari, A.U college of pharmaceutical sciences, Andhra University, Visakhapatnam	Drug Regulatory Affairs (D.R.A) Of Herbal Products	ISP-BGM-033
34.	Jeswiny Rodrigues KLE University's College of Pharmacy, Belagavi	Bioactivity Guided Isolation of Cytotoxic Constituents from Indian Medicinal Plants	ISP-BGM-034
35.	Kalkundri Tejaswini KLE University's College of Pharmacy	Formulation of a poly herbal mouth wash- phytochemical investigation and anti bacterial activity	ISP-BGM-035
36.	Kanan Gamit Ramanbhai Patel College of Pharmacy, Charusat University, Changa	Physicochemical and Biological Evaluation of Ashwagandhadilehya	ISP-BGM-036
37.	Karthikeyan K, RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Antioxidant Studies Of Polyherbal Formulation (RVSAPHF123)	ISP-BGM-037
38.	Keerthana Diyya M. S., A.U. College of Pharmaceutical Sciences, Andhra University, Vizag	Formulation and Evaluation of Polyherbal Anti-inflammatory Tablets	ISP-BGM-038
39.	Vimal Kumar, Institute of Pharmacy, Nirma University, Ahmedabad	Development and optimization of various formulations containing <i>Moringaoleifera</i> , <i>Spirulina (Arthrospira platensis)</i> , Date fruit (<i>Phoenix dactylifera</i>) and isolated soy protein (<i>Glycin max</i>) for the treatment of malnutrition	ISP-BGM-039



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Time: 09:30 am to 11:30 am

Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
40.	M Kiran Department of Medicinal Chemistry, Andhra University, Visakhapatnam	Microencapsulation of Coriandrol by Gelatin-Sodium Alginate Complex Coacervation	ISP-BGM-040
41.	Lakshmi Bharathi .K, A.U. College of Pharmaceutical Sciences, Andhra University, Vizag	Nephroprotective Activity Of <i>Carallumaumbellata</i> Stem	ISP-BGM-041
42.	Lingayya Hiremath R.V.College of Engineering, Bangalore 560 059. India.	Development of an Antimicrobial Smart Textiles Fabricated with Magnetite Nanoparticles obtained through Green synthesis	ISP-BGM-042
43.	Mahendra Kumar Chouhan KLE University's College of Pharmacy, Belegavi	Evaluation of cardioprotective effect of hydroalcoholic heart wood extract of <i>Caesalpinipulcherrima</i> (L.) Sw. Against isoproterenol induced cardiotoxicity in rats.	ISP-BGM-043
44.	Mahesh M. Jadhao, Anuradha college of pharmacy, Sakegaon Road, Chikhli	Natural Excipient: An Excellent Alternative to Synthetic Excipient	ISP-BGM-044
45.	Manivel, G RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Anti-Inflammatory Activity Of Methanol Extract Of The Leaves Of <i>Thunbergia grandiflora</i>	ISP-BGM-045
46.	Manan Raval Ramanbhai Patel College of Pharmacy, Charotar University of Science and Technology, Gujarat	Comparative studies on ability of different types of flexible packages to preserve L-DOPA in seed powder of <i>Mucunapruriense</i> .	ISP-BGM-046
47.	Maryam Zare, Visveswarapura Institute of Pharmaceutical Science, Bangalore	Development of Herbal Fruity Chews Containing a Novel Resin	ISP-BGM-047
48.	Marzieh Zare, Visveswarapura Institute of Pharmaceutical Sciences, Bangalore	Development And Evaluation of Flavored Granules Containing Anthelmintic Herbal Extract	ISP-BGM-048
49.	Raj Kumar, M. RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Identification Of Lead From Anti-Diabetic Polyherbal Formulation (RVSADF579) By Computer Aided Drug Design	ISP-BGM-049

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
50.	Rasmi G. Nair RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Evaluation of Antifungal Potential of Polyherbal Formulation (RVSPHS123), Through In Silico Method	ISP-BGM-050
51.	S. Jegadeesh RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Estimation Of Organophosphorus And Chlorinated Pesticides Present In The Polyherbal Formulation (RVSPHF123)	ISP-BGM-051
52.	Rahila RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Renal Protective Activity of <i>Psychotria Anamallayana</i> Leaf Extract Against Cisplatin Induced Renal toxicity	ISP-BGM-052
53.	Srinivasan, N.S RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Hepatoprotective Activity of <i>Butea monosperma</i> on Liver Damage Caused by Paracetamol in Rats	ISP-BGM-053
54.	Gopika, S RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Antidepressant in patient with irritable bowel syndrome	ISP-BGM-054
55.	Noufal P. RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Effect of pharmacist's intervention on post discharge follow up of asthma patients-A randomized clinical trial	ISP-BGM-055
56.	Mohammad Subair, C. K. RVS College of Pharmaceutical Sciences, Coimbatore	Formulation and evaluation of transdermal patches of Amlodipine besylate	ISP-BGM-056
57.	Mohammed Fazil, P. RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Pharmaceutical care in hypercholesterolemia patients reduces heart attack risk – A prospective study	ISP-BGM-057
58.	Mufeeda, T. RVS College of Pharmaceutical Sciences, Sullur, Coimbatore	Formulation and evaluation of Montelukast sodium oral thin film	ISP-BGM-058
59.	Najla, K. RVS College of Pharmaceutical Sciences, Coimbatore	Impact of pharmaceutical care on bone health of epileptic women taking antiepileptic drugs – An interventional trial	ISP-BGM-059

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
60.	Princy, B. RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	A prospective study of adverse drug reaction monitoring in a tertiary care hospital	ISP-BGM-060
61.	Sadiya, K. RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Cardiovascular risk reduction through pharmaceutical care model – A randomized controlled trial	ISP-BGM-061
62.	S. Selvakumar RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Simultaneous estimation of pioglitazone and metformin using HPTLC in bulk and pharmaceutical dosage forms	ISP-BGM-062
63.	Naveen Yadav RVS College of Pharmaceutical Sciences, Sulur, Coimbatore	Design In Vitro Evaluation Of Tablet Prepared With Natural Polysaccharide	ISP-BGM-063

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List of Poster Presentation (2nd Session)

Time: 11:35 am to 1:30 pm

Date: 27-03-2016

Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
1.	Moitri Majumdar, Department of Public Health, JNMC, KLE University, Belagavi	Survey on Pesticides used by Farmers and Analysis of Pesticide Residues on Commonly used Vegetables in Belagavi Taluka	ISP-BGM-064
2.	K. Mounika, CSIR-Indian Institute of Chemical Technology, Hyderabad	Anti-microbial constituents from the flowers of <i>Centratherumpunctatum</i>	ISP-BGM-065
3.	N. D. Satyanarayan, Kuvempu University, Post Graduate Centre, Kadur	Antiproliferative activity of <i>Balanitesroxburghiana</i> Linn. Fruit extracts on different cancer cell lines	ISP-BGM-066
4.	Narasimhachar.H.Joshi, Sarada Vilas College of Pharmacy, K.M.Puram, Mysuru,	A Review On Impotantant Medicinal Plants To Treat Alzeimers Disease By Acetyl Cholinesterase Inhibitory Activity	ISP-BGM-067
5.	Naik Aditi Venkatesh Department of Botany, Goa University, Goa	Preliminary Phytochemical analysis of medicinal plant <i>Annona muricata</i> L.	ISP-BGM-068
6.	Nandanwadkar.M.Shrikrishna, KLE University, College Of Pharmacy, Belagavi,	HPTLC- A Qualitative Tool In Promotion Of Polyherbal Formulation	ISP-BGM-069
7.	Jedage H. D. Department of Pharmacognosy, K.L.E. University, College of Pharmacy, Vidyanagar, Hubli	Phytochemical evaluation and HPTLC profiling: <i>Sapindusemarginatus</i> Vahl and <i>Morindapubescens</i> J. E. Sm. barks extracts	ISP-BGM-070
8.	Neelakanth M. Jeedi K.L.E University's College of Pharmacy, Vidyanagar, Hubballi	Antidiabetic and antihyperlipidemic activity of <i>Canthiumparviflorum</i> extracts in streptozotocin - induced diabetic rats	ISP-BGM-071
9.	Nehru Sai Suresh JSS College of Pharmacy Ootacamund	Targeting DPP-4 Enzyme For Alzheimer's with Phytoconstituents of Selected Herbals by In-Silico approach	ISP-BGM-072
10.	Niraj Vyas, Ramanbhai Patel College of Pharmacy, Changa	Effect of alkaloidal fraction from <i>Hygrophilaspinoso</i> t. Anders on testosterone production by rat leydig cells in vitro	ISP-BGM-073

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
11.	P. AbhinayaSudha Priyanka A.U college of pharmaceutical sciences, Andhra University, Visakhapatnam	Marine Natural Products : A New Wave Of Drugs	ISP-BGM-074
12.	Paresh U. Patel Shree S. K. Patel College of Pharm. Edu., & Res., Mehsana	Antibacterial Herbals: A Review	ISP-BGM-075
13.	Patel S. G Ramanbhai Patel College of Pharmacy, Changa,	Validated TLC Densitometric Method For Stress-Degradation Study Of Asiaticoside From <i>Centellaasiatica</i>	ISP-BGM-076
14.	P. Pavan Kumar, CSIR-Indian Institute of Chemical Technology, Hyderabad	Phytochemical and synthetic studies on phenolic compounds isolated from Indian Lichen <i>Parmotermatinctorum</i> (Despr.exNyl.) Hale	ISP-BGM-077
15.	Pavithra N JSS College of Pharmacy (JSS University, Mysore), Ooty,	In- Vitro Cytotoxic And Genotoxic Investigation Of Indian Traditional Medicinal Plants	ISP-BGM-078
16.	Pooja Palni KLE'S University college of Pharmacy , Belagavi	Quantitative evaluation of marker compound in two species of <i>Sivertia</i> using chromatographic techniques and validation of developed Methods.	ISP-BGM-079
17.	PrabhuTendolkar D. Pranjal KLE University, College Of Pharmacy, Belagavi	Method Development & Validation Of Transferosomes Containing Capsaicin	ISP-BGM-080
18.	Priyanka V. Nayak SaraswathiVidya Bhavan's College Of Pharmacy, Sonarpada, Dombivli	Simultaneous estimation of 6-gingerol and berberine in a polyherbal formulation by HPTLC	ISP-BGM-081
19.	R. Ramasubramania raja Narayana Pharmacy College, Nellore	Standardization and Anti Oxidant Evaluation Of Cultivated Species Of <i>Menthaarvensis</i>	ISP-BGM-082 ATTESTED
20.	Shriram R Pethakar KLE University's College of Pharmacy, Belagavi	Antimicrobial Potentials of <i>Neriumoleander</i> Linn	ISP-BGM-083 Dr. V.A.Kothiwale Registrar



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21.	Ramadevi Devarakonda A.U. College of Pharmaceutical Sciences, Andhra University, Visakhapatnam	Investigation of Phytochemical and Pharmacological activities on seed extract of <i>Hibiscus sabdariffa</i>	ISP-BGM-084
22.	Ramya Praveen Madhiri, A.U. College of Pharmaceutical Sciences, Visakhapatnam	Cayenne Pepper: A Natural Slimming Drug	ISP-BGM-085
23.	Ravindra D Hiremath KLES College of Pharmacy, Nipani	GC-MS - A Hyphenated Technique For Phytoconstituents Profiling of <i>Elephantopus scaber</i> Linn.	ISP-BGM-086
24.	S K Nimbali KLE University College of Pharmacy, Hubballi	Cardioprotective effect of <i>Rosa centifolia</i> against doxorubicin-induced myocardial toxicity in albino rats	ISP-BGM-087
25.	Satish A Kavtagimath KLE University College of Pharmacy, Nehru Nagar, Belagavi	Evaluation of Antidiabetic Effect of Ethanolic Extract of <i>Antigonon leptopus</i>	ISP-BGM-088
26.	Satveer Jagwani Dr. Prabhakar Kore Basic Science Research Center, KLE University, Belagavi	Synthesis of metallic nanoparticles and its application in treatment of acne	ISP-BGM-089
27.	Sheena. M. Raj, K.L.E.U's College of Pharmacy, Hubballi	Compounds of Natural Origin Used In Formulating A Transdermal Drug Delivery System	ISP-BGM-090
28.	Shridevi I. Puranik KLE'S RL Science Institute (Autonomous) Belagavi.	In-vitro antioxidant and anticancer activity of <i>Tabernaemontana divaricata</i> leaf extract on T-24 Bladder cancer cell line	ISP-BGM-091
29.	Shridhar Ghagane Karnatak University, Dharwad	In-vitro antioxidant and anticancer activity of <i>Leea indica</i> leaf extract on PC-3 Prostate cancer cell line	ISP-BGM-092
30.	Shyam. T. Dr Samuel George Institute of Pharmaceutical Sciences, Markapur	Characterization and Evaluation of Lemon Grass Essential Oil for Its Larvicidal Activity	ISP-BGM-093

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20th National Convention of Society of Pharmacognosy
Date: 26th to 27th March 2016

Organized by:
KLE University College of Pharmacy, Belagavi-590010, India

List of Poster Presentation (2nd Session)

Date: 27-03-2016

Time: 11:35 am to 1:30 pm

Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
31.	N. R. Sneha Keerthi, Visveswarapura Institute of Pharmaceutical Sciences, Bengaluru	Development of herbal hand sanitizer: An attempt to replace Triclosan (A carcinogen)	ISP-BGM-094
32.	Snehal Funde Prin. K. M. Kundnani College of Pharmacy, Mumbai	Docking Studies For The In-Silico Prediction Of Hiv-1 Receptor Inhibitors	ISP-BGM-095
33.	Snehalata Jadhav Saraswathi Vidya Bhavan's College of Pharmacy, Dombivli	Evaluation of Anti-acne activity and formulation development of ethosomes of <i>Plumbagozeylanica</i> Linn	ISP-BGM-096
34.	Soul Shekhar S. P. Kuvempu University Post Graduate Centre, Kadur	Amylase inhibitory activity of <i>Balanites roxburghiana</i> Linn. Fruit extracts	ISP-BGM-097
35.	Sujata Byahatti MM's N.G. Halgekar Institute of Dental sciences and research Centre, Belgaum	Tea Tree Oil And Its Medical Implications	ISP-BGM-098
36.	Sumit Ashok Joshi Dr. Prabhakar Kore Basic Science Research Center, K.L.E. University, Belagavi	Development and Validation of HPLC Method for Colchicine in Bulk Drug and Marketed Formulation.	ISP-BGM-099
37.	Suneel Dodamani Dr. Prabhakar Kore Basic Science Research Centre, KLE University, Belagavi	Evaluation of antibacterial, anti-inflammatory activity of tulsi and its therapeutic application	ISP-BGM-100
38.	Surbhi Sabharwal KLE'S University College of Pharmacy, Belagavi	Quantitative and Qualitative Evaluation of major phytoconstituents in four species of <i>Clerodendrum</i> using chromatographic technique and validation of the method	ISP-BGM-101
39.	Soniya Surlekar KLE University, College Of Pharmacy, Belagavi	HPTLC method development and validation of antidiabetic polyherbal formulation	ISP-BGM-102

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
40.	Swati Patil Prin. K.M.Kundnani College of Pharmacy, Mumbai, Dr.Palep's Research foundation PVT LTD, Mumbai	Anti quorum sensing & diffusion studies of Pentaphyte P-5	ISP-BGM-103
41.	T.S.S. Lakshmi A.U. College of Pharmaceutical Sciences, Andhra University, Vizag	Dong Quai :A Miracle Natural Drug	ISP-BGM-104
42.	Firoj A. Tamboli BharatiVidyapeeth college of Pharmacy, Kolhapur	Healing Effects of <i>Barleriagibsoni</i> Dalz. Extract in Experimentally Induced Ulcer in Rats	ISP-BGM-105
43.	Ghangale G. D. SGMSPM's Sharadchandra Pawar College of Pharmacy, Otur (Dumbarwadi), Pune	Wound healing activity of <i>Dolichosbiflorus</i> linn. In diabetic rats	ISP-BGM-106
44.	Tare H. L. SGMSPM's SharadchandraPawar College of Pharmacy, Otur (Dumbarwadi), Pune	Preclinical evaluation for determination of antivenom potential of <i>Helicteresisora</i> fruits	ISP-BGM-107
45.	Vaze G.V. KLEU's College of Pharmacy, KLE University, Belagavi	In vitro Propagation: A potential conservation method for RET Medicinal Plants from Western Ghats	ISP-BGM-108
46.	Veda Priya .G A.U. College of Pharmaceutical Sciences, Andhra University, Vizag	Hepatoprotective activity on fruits of <i>Balanitesroxburghii</i>	ISP-BGM-109
47.	Vijay M Kumbar Dr. Prabhakar Kore Basic Science Research Centre, Belagavi	Curcumin Inhibits the Growth of and Virulence Factor Gene Expression by <i>PorphyromonasGingivalis</i> and Blocks Activation of the Nuclear Factor Kappa B Transcription Factor	ISP-BGM-110
48.	Vishal J K.L.E's University College of Pharmacy, Belagavi	Comparative analysis of Betulinic acid and Oleanolic acid in the selected plants of lamiaceae and asteraceae family by using RP-HPLC	ISP-BGM-111
49.	Vipul L. Pulli, D.S.T.S. Mandal's College of Pharmacy, Solapur University, Solapur	Formulation and evaluation of flash dissolving film of domperidone for treatment of motion sickness	ISP-BGM-112

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Time: 11:35 am to 1:30 pm

Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
50.	Vishal Jain University Institute of Pharmacy, Pt. Ravishankar University, Raipur,	Molecular fingerprint of <i>Brideliaretusa</i> : An inventive approach for standardization	ISP-BGM-113
51.	Wadhah Ahmed Al-Baadani, Kuvempu University Post Graduate Centre, Kadur	Anti-tubercular activity of different solvent extracts of <i>Acalypha indica</i> L. against drug susceptible H37Rv strain	ISP-BGM-114
52.	Abhijeet Singh Bais RMES's college of pharmacy, Gulbarga	Formulation and Development of Aceclofenac Novel Inlay Fast Dissolving Tablets: A New Approach to Increase the patient compliance	ISP-BGM-115
53.	Amol Magdum KLEU's College of Pharmacy JNMC Campus Nehru Nagar, Belagavi	Formulation and evaluation of proniosomal gel of ketoconazole	ISP-BGM-116
54.	Bhakti A Kauthankar KLEU'S College of Pharmacy, Belagavi	Formulation of thermosensitive poloxamer and sodium alginate in-situ gel for ocular delivery of Lomefloxacin	ISP-BGM-117
55.	Girija V. Malkarnekar KLEU'S College of Pharmacy Belagavi	Formulation and Evaluation Of P ^H Triggered Ofloxacin Ophthalmic In Situ Gel	ISP-BGM-118
56.	Martins Andrea KLE'S University college of Pharmacy, Belagavi	Formulation and Evaluation of Acyclovir loaded Polymeric Nanosuspension for Sustained Ocular Delivery	ISP-BGM-119
57.	Nagaraj Kumar Nannapaneni Dr.Prabhakar Kore Basic Science Research Centre, KLE University, Nehru Nagar, Belagavi	Challenges in Developing LC-MS/MS Bioanalytical Method: Case Study of Linagliptin	ISP-BGM-120
58.	Paresh R. Mandora KLE'S University college of Pharmacy, Belagavi	Formulation and characterization of Meloxicam loaded emulgel for topical application	ISP-BGM-121
59.	Vijayalaxmi Attimarad Biomedical Informatics Centre, Regional Medical Research Centre (ICMR), Nehru Nagar, Belagavi	In-silico identification of novel drug targets in <i>Shigella flexneri</i> : A subtractive genomics approach	ISP-BGM-122

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Sl. No.	Name & Place of Presenting Author	Title of the Poster	Poster No.
60.	Saili Prabhu dessai KLE'S University College of Pharmacy, Belagavi	Formulation and evaluation of fast Dissolving oral films of Prochlorperazine Maleate	ISP-BGM-123
61.	Sumit Gaikwad DSTS Mandals College of Pharmacy, Solapur	Formulation and evaluation of Famotidine gastroretentive floating matrix tablets by using synthetic and natural polymers	ISP-BGM-124
62.	Shweta. L. Alosi, KLEU's College of Pharmacy, Belagavi	Formulation and evaluation of gastroretentive in-situ gel of Torasemide	ISP-BGM-125
63.	Teja Kodi A.U College of Pharmaceutical sciences, Andhra University, Visakhapatnam	Lifestyle of dietary intake for preventing colorectal cancer onset	ISP-BGM-126
64.	Vivekanand G. Khyamgonde, D.S.T.S. Mandal's college of Pharmacy, Solapur University, Solapur,	Design and Evaluation of Rifampicin Loaded Microparticles By Using Whey Proteins As A Carrier	ISP-BGM-127
65.	Vrushali Sonawadekar, KLEU's College Of Pharmacy Belagavi	Formulation and evaluation of gastroretentive floating Microspheres of Lafutidine	ISP-BGM-128

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Emerging Molecular Paradigms in Modern Pharmacognosy

Prof. S. P. Vyas

Former Vice Chancellor, Dr. Hari Singh Gaur Vishwavidyalaya, Sagar [MP]



Abstract

With emergence of molecular biology; genetic engineering system biology and high throughput screening techniques, the traditional pharmacognosy has undergone great transformation. Knowledge in the area of proteomics; metabolomics and genomics has further expanded the scope of research and judicious applications of evolving technology in the development and bio-prospecting of herbal technology in particular and pharmacognosy in general. Herbal therapeutics which could encave a central place in modern medicine due to limited to no side effects and possibilities of hyphenation to be more effective combinatorial approach, entails for systematic explorations for identification, lead determination, effective extraction; bioassay guided fractionation, Clinical evaluations and eventually formulation development adjuvanted with novel drug delivery approaches.

The genetic engineering is one of the most reliable techniques used in fast identification of plants and plants based raw materials and also it effectively discriminates between adulterants and pure drugs; with minute details of species as well. The popularly and successfully used techniques include RAPD, AFLP, ISSP, VNTR, SNP etc. thus, species variation and active principle yield can be detected. Likewise, hyphenation of genetic techniques with modern analytical technique such as capillary electrophoresis, HPTLC, HPLC, RAMAN spectroscopy GC mass etc can be used for quantitation of biomarker and precisely in standardization of herbal formulations. It is pertinent to discourse on genetic transformations and transgenic medicinal plants using the methods based there on plant can be used as bioreactors for MAbs and other plantibodies synthesis and production and also to make them pest and herbicide resistant and more so for taming the engineered immunology in order to enable them resist the viral infection. Realization of fact that heterologous protein can be expressed in plants; the edible vaccines have been developed for mucosal immunization. It is now possible to manipulate the secondary metabolite production via up regulation of key enzyme(s) and repression of other pathways. The herbal therapeutics have extensively been studied for effective and improved therapeutic efficiency using novel drug delivery systems and nanotechnology; they include phytosome, smart bomb(s), nanoparticles, glycospheres, liposomes, transferosomes etc. However, there stands a number of nagging questions to be answered and an algorithm of problems to be squared up to make herbal drug formulations to be more effective and acceptable.

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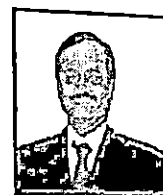

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Issues in scientific validation of Traditional Medicines

S.L. Hoti

Scientist 'G' and Director-in-Charge,
Regional Medical Research Centre (ICMR), Nehru Nagar, Belagavi



The familiarity of humankind with plant species producing food, medicine, essential oil etc. dates back to beginning of civilization. This dependency of man on the plants around him made him to acquire the knowledge of medicinal properties of many plants by trial and error. WHO reports state that 70% of global population still rely on these traditional systems of medicines for its primary healthcare. Though these traditional systems of medicines, mostly plant based drugs, are acceptable, popular and believed to be having lesser side effects, their scientific validation is far from the reality in most of the cases. This is not only hindering the globalization of our vast traditional knowledge, but also resulting in decreasing usage, leading towards extinction of this age-old information base. Therefore, combined efforts are required from all the stakeholders to protect, revive and globalize the diminishing wealth of herbal healing tradition.


The prime concern with the traditional medicines, especially the ethnomedicine, is its safety. Traditional/herbal medicinal products are often regarded to be safe based on the rationale that they are derived from natural sources. This may not be true, as it is evidenced that, there are several plant materials, which are lethal to humans. Similarly, the acclaimed efficacy of traditional medicines in several cases are not proven and need to be scientifically evaluated.

The quality of the herbal medicines/preparations is a major issue, which is discussed very often. Most of the time, the quality of the final intended preparation is not achieved, because of the quality of the crude drug or starting material. Hence the correct identity and quality assurance is required for the starting plant materials. The quality of these materials also depends on the soil and geoclimatic conditions, which influence the variation in their chemical properties, including the level of heavy metals. In addition, the problems of adulteration and substitution is also one of the major problems in mainstreaming of traditional medicines.

The efforts on developing SOPs for traditional preparations, evaluating their stability and shelflife are required for standardizing these preparations. The well designed pre-clinical studies for the safety and efficacy of these preparations and well controlled clinical evaluations are also required for providing the scientific basis for these traditional formulations, which is lacking for most of these practices.

With the changing scenario and global resurgence of herbal and traditional medicines, the unexplored gold mines of Indian traditional practices have to be explored to provide their benefits not only to the local community, but to cater the health needs of the globe at large.

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Role of Ethno-medicine in Make-in India and Start-up India

Director, Nature-Ved Health Care, Pune - 411045



Abstract:

Ethnomedicinal plants have been identified and used throughout human history. Plants have the ability to synthesize a wide variety of chemical compounds that are used to perform important biological functions, and to defend against attack from predators such as insects, fungi and herbivorous mammals. Around 12,000 such compounds have been isolated so far a number estimated to be less than 10% of the total. Ethnomedicine, the study of traditional human uses of plants, is recognized as an effective way to discover future medicines. In 2001, researchers identified 122 compounds used in modern medicine which were derived from "ethnomedical" plant sources; 80% of these have had an ethnomedical use identical or related to the current use of the active elements of the plant. Some of the pharmaceuticals currently available to physicians are derived from plants that have a long history of use as herbal remedies. Examples of such drugs include aspirin, digoxin, quinine, and opium.

In India, Ayurvedic medicine has used many herbs such as turmeric possibly as early as 1900 BC. Earliest Sanskrit writings such as the Rig Veda, and Atharva Veda are some of the earliest available documents detailing the medical knowledge that formed the basis of the Ayurveda system. Many other herbs and minerals used in Ayurveda were later described by ancient Indian herbalists such as Charaka and Sushruta during the 1st millennium BC. The Sushruta Samhita attributed to Sushruta in the 6th century BC describes 700 medicinal plants, 64 preparations from mineral sources, and 57 preparations based on animal sources.

Make in India is an initiative launched by the Government of India to encourage multi-national, as well as national companies to manufacture their products in India. It was launched by Prime Minister Narendra Modi on 25 September 2014. India would emerge, after initiation of the programme in 2015, as the top destination globally for foreign direct investment, surpassing the United States of America as well as China. The major objective behind the initiative is to focus on job creation and skill enhancement in 25 sectors of the economy. The initiative also aims at high quality standards and minimising the impact on the environment. The initiative hopes to attract capital and technological investment in India.

Startup India campaign is based on an action plan aimed at promoting bank financing for start-up ventures to boost entrepreneurship and encourage start ups with jobs creation. The campaign was first announced by Prime Minister Narendra Modi in his 15th August, address from the Red Fort. It is focused on to restrict role of States in policy domain and to get rid of "license raj" and hindrances like in land permissions, foreign investment proposal, environmental clearances. It was organized by Department of Industrial Policy and Promotion (DIPP).^[2] A startup is an entity that is headquartered in India which was opened less than five years ago and have an annual turnover less than ₹25 crore (US\$3.7 million).^[3] The government has already launched PMMY, the MUDRA Bank, a new institution set up for development and refinancing activities relating to micro units with a refinance Fund of ₹200 billion (US\$3.0 billion). The initiative is also aimed at promoting entrepreneurship.

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Bio-medical Informatics in Herbal Medicine Research

Dr. Subarna Roy



Scientist E (Dy Director), Regional Medical Research Centre, Indian Council of Medical Research, Dept. of Health Research (Govt of India), Nehru Nagar, Belagavi 590 010

Recent boom in the information technology has cast its spell in all branches of scientific research and it had its own imprint on research on herbal medicines as well. Exponential improvement in computational ability of processors coupled with the simulations and modelling of structures enabled the possibility of carrying out *in silico* studies like 'docking' whereby finding possible leads and targets and their interactions have become easy. As more and more structures of chemicals and drugs were deciphered and more and more number of proteins were sequenced, the robustness and precision of computer-aided simulations increased. This has resulted in saving of valuable time and resources and of course unnecessary sacrifice of a large number of animals. AutoDock, SwissDock, Schrodinger, Gold, Discovery Studio, etc are just some of the examples for molecular docking studies.

Designing leads using computer aided tools are becoming more and more popular. Some of the popular databases which are used extensively include, but not limited to the TCM database, Super Natural II, Natural Products Alert (NAPRALERT), Cardiovascular Disease Herbal Database (CVDHD), Naturally occurring Plant based Anticancerous Compound-Target (NPACT, TCM GeneDIT, Traditional Chinese Medicine Integrated Database (TCMID) etc. Ayusoft and Traditional Knowledge Digital Library (TKDL) are two of Indian attempts. The utilities of these databases are discussed.

The utilization of these biomedical informatics resources in development of several new approaches to drug discovery such as the subtractive genomics approach, QSAR studies, etc. Use of bio-medical informatics in drug discovery through reverse pharmacology approach promises better chance of success and in less time. The likely drugs from presently used herbals and botanicals are tested *in silico* against known or predicted/simulated targets and those that successfully pass the tests are taken further for *in vivo* and *in vitro* studies thereby saving a lot of time for screening several candidates for certain activity.

The advent of fast computing and generation of high-throughput data in the last five years has helped in building a tremendous resource that can be utilized by the herbal drug industry to its best interest. Whole genome sequences of organisms including humans are freely available and can be transcribed *in silico* into corresponding proteins. Differences can be found by comparing diseased

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and non-diseased sequences and these can be used as targets. Data has become so abundant now that complete networks of reactions are made available in resources like Patrick and there are options to play with this network by selectively switching off or switching on certain reactions which can be done by introduction of a drug. The whole genome resource doubles every 6 months and presents with an excellent opportunity for utilization in discovering new drugs, drug interactions, etc.

Unfortunately, despite the large amount of research done in India, dissemination of information had been limited so far, partially because of relatively few number of standard and reputed journals in the field, and partially because of lack of the right resource to archive results and outputs of research in herbal medicines. Many of the research findings from India have ended up with publications in fake and substandard journals which are mushrooming. There is no standard resource that collates and archives research findings in medicinal plants into easily retrievable form like what PubMed does for modern medicine. It is unfortunate for a country like India that despite having centuries of practise of Ayurveda and producing the leaders in Information Technology the world over, our country does not have a single comprehensive database that collate all research and information available on Indian medicinal plants as one digital resource/archive. The Chinese, on the contrary have gone much ahead in building platforms like the TCM databases. The Biomedical Informatics Centre of RMRC has taken initiatives in developing a digital archive of scientifically validated traditional /herbal medicines that aims to provide a one-stop information on the extent of research carried out on medicinal plants of India in the drug validation pipeline following the reverse pharmacology / ethnobotany approach. It is expected that these efforts would prevent duplication of work and save time and resources. It will help in harvesting the results of whatever research has been carried out so far and take them into translational mode. It is also expected that 'practice to laboratory' validation would help in emergence of cost effective healthcare.

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“Model HPTLC Instrumentation, Hyphenation and Regulations”



Mr. Shahrukh Bharucha

Sr. Manager, Anchrom Analytical Pvt Ltd, Mumbai.

The talk will be on modern instrumental High Performance Thin Layer Chromatography and its applications. More topics to be covered will include the regulatory aspects of HPTLC such as the new official HPTLC chapters in United States Pharmacopoeia i.e. chapters 203 and 1064.

Hyphenated HPTLC techniques such as will also be covered.

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New Bio-active Molecules from Indian flora [terrestrial and marine] and their pharmaceutical applications



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Natural Products Chemistry Division,
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Email: suresh@iict.res.in

Concurrent with human civilization, plants have been their true companions as source of medicine. These plants have contributed significantly in discovery, design and development of several modern medicines. Recent move of society towards nature for the treatment of various diseases where there is no satisfactory cure in modern medicine has diverted the attention of natural/medicinal chemists and biologists to unravel their chemical characteristics and biological activities together in order to define their therapeutic potential in the light of modern pathobiological understandings. This move has led collectively to rediscover, design and refine the therapeutic application of medicinal plants.

During last eight years, we have studied several medicinal plants/marine flora guided by *in vitro* based bioassays to delineate the chemistry of medicinal plants responsible for biological activities. This effort has led to identify several potent multiple active medicinal plants, their active fractions and synergistic molecular compositions. We have identified particularly, several free radical scavengers, cytotoxic and α -glucosidase inhibitory principles present in substantial yields in Indian flora. Presence of multiple active phytochemicals in rich concentrations in some of the medicinal plants therefore offers exciting opportunity for development of novel therapeutics and also provides scientific justification for their use in traditional medicines. The lecture covers isolation and biological activities of various new molecules isolated from natural sources viz medicinal plants and marine flora/fauna.

References

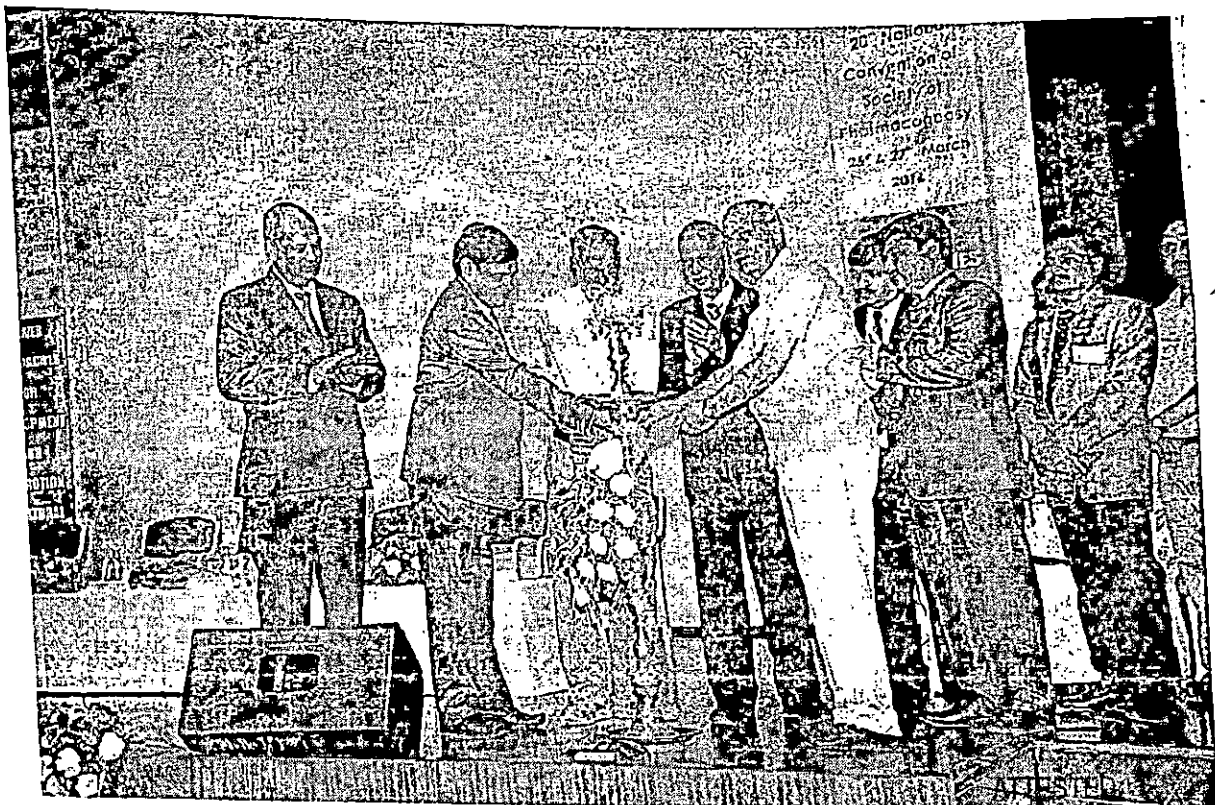
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4. Bandi Siva, B. Poornima, A. Venkanna, K. Rajendra Prasad, B. Sridhar, V. Lakshma Nayak, ATTESTED Sistla Ramakrishna, K. Suresh Babu.* *Phytochemistry* 2014, 98, 174-182.

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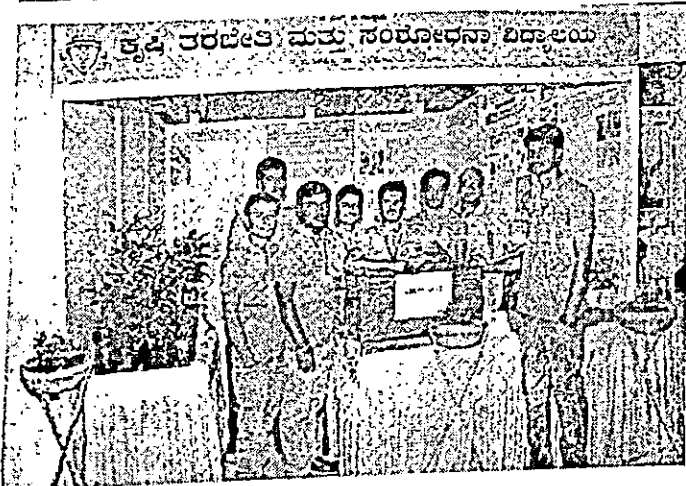
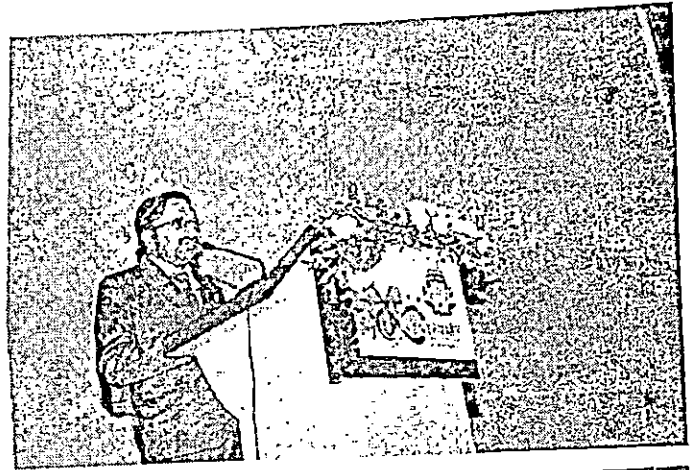
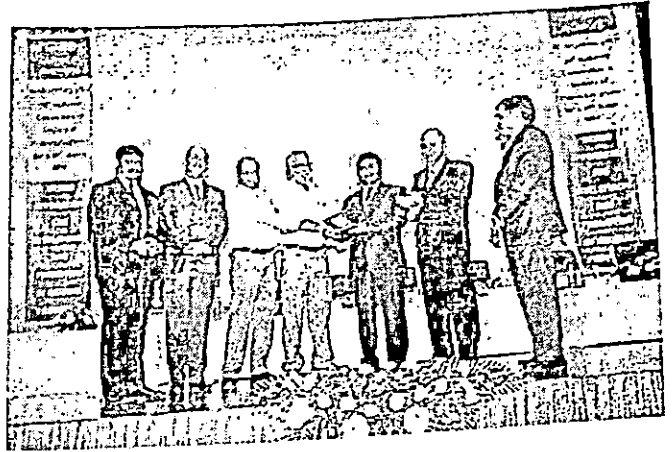
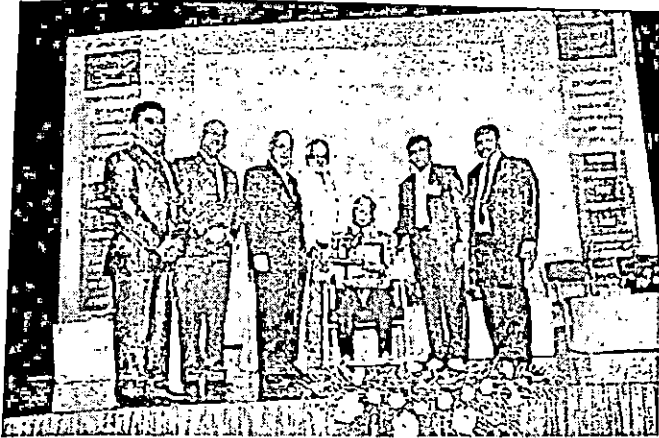
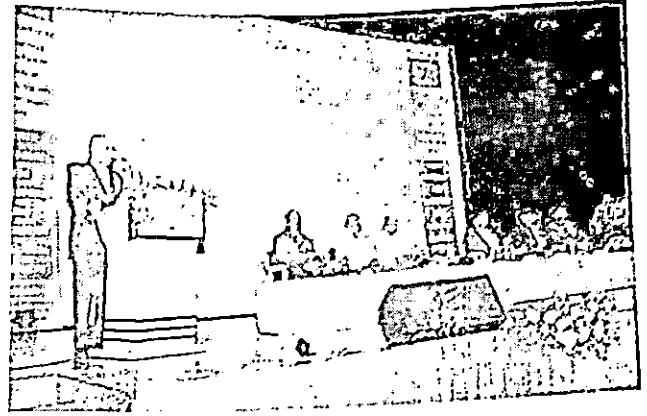
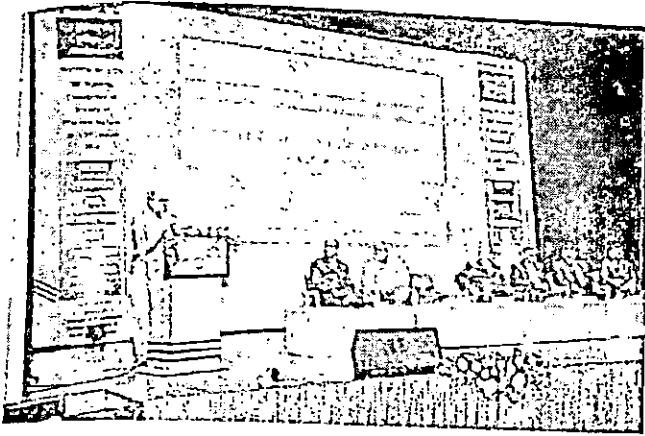
20th National Convention of Society of Pharmacognosy on “Newer Approaches for Development and Promotion of Natural Products”

20th National Convention of Society of Pharmacognosy on “Newer Approaches for Development and Promotion of Natural Products” was organized on 26th & 27th March 2016 at Jirige Memorial Hall, JNMC Campus, Belagavi. The convention was conducted in association with Regional Medical Research Centre (ICMR), Belagavi. The program was inaugurated by Dr. Prabhakar Kore, Hon. Chancellor, KLE University and Dr. C. K. Kokate, Vice Chancellor, KLE University. Over 300 delegates from different parts of India and abroad has actively participated in the convention. More than 100 scientific posters have been presented by the research students and staff. On this occasion Dr. Sunil Jalalpure, Executive Committee Member, Society of Pharmacognosy (Karnataka Brach) has received Best Branch Award from Dr. V.K. Dixit, President, Society of Pharmacognosy.



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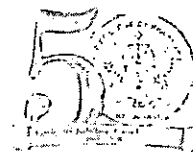
KLE Academy of Higher Education and Research

(Deemed-to-be University established u/s 3 of the UGC Act, 1956)

Accredited 'A' Grade by NAAC (2nd Cycle) Placed in Category 'A' by MHRD (Gol)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

(Recognized by PCI, AICTE)



Phone: +91 831-2471399

Web: <http://www.klepharm.edu>

E-mail: principal@klepharm.edu

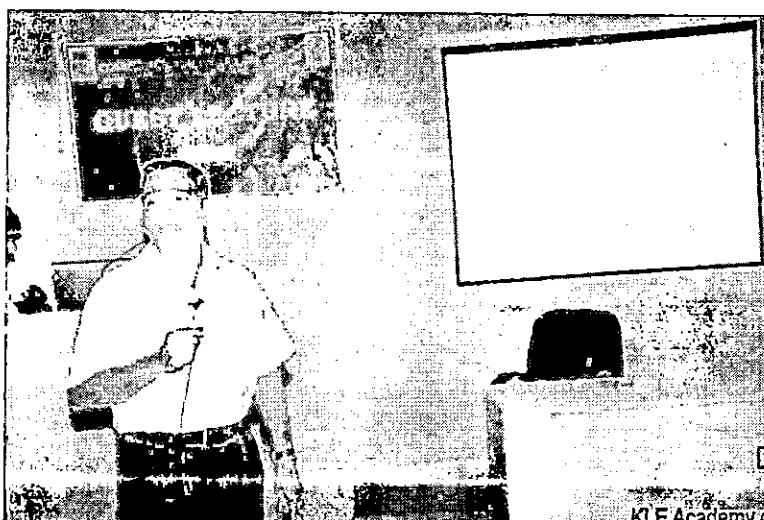
GUEST LECTURE

Application of Biostatistics in Pharmaceutical Research

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmaceutics organized one day workshop on "Application of Biostatistics in Pharmaceutical Research" on 29/ 03/ 2016 in College seminar hall.

The workshop was inaugurated by **Dr. S.G. Dalal**, M.Sc., Ph D (statistics), Retired Scientist-G, National Institute of Oceanography (CSIR), Goa, **Dr. V. P Rasal**, principal KLE College of Pharmacy Belagavi, **Dr. A.P.Gadad**, head of department of Pharmaceutics along with staff. Around 37 students and staff have benefited by this workshop.

Dr. V. P Rasal addressed the gathering. **Dr. P.M.Dandagi** briefed about the guest speaker and **Dr. S.G. Dalal** delivered elaborative talk on Application of Biostatistics in Pharmaceutical Research.



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Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research
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Belagavi-590 010, Karnataka


Principal

KLE College of Pharmacy, Belagavi





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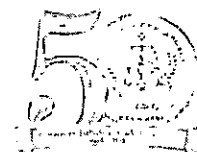
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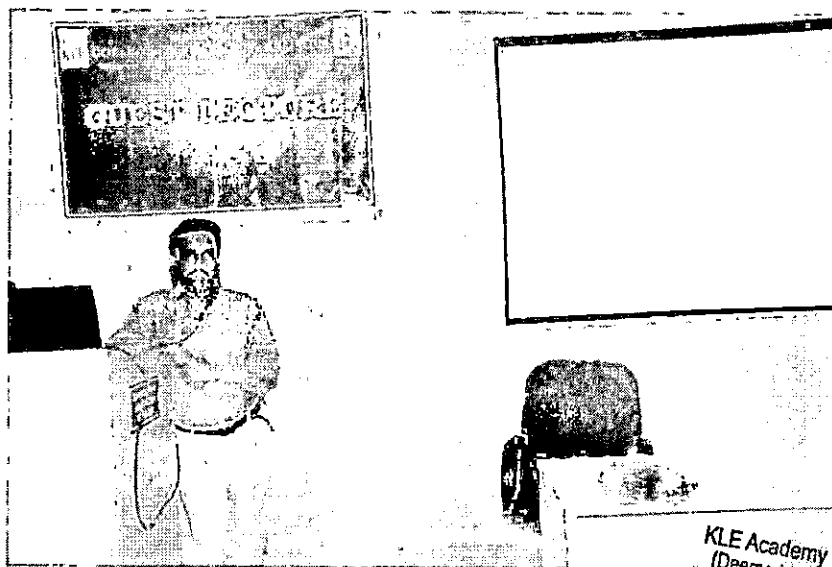
GUEST LECTURE

Alternatives to animal experiments

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacology organized one day workshop on "Alternatives to animal experiments" on 04/02/2016 in College seminar hall.

The workshop was inaugurated by **Dr. Banappa S Unger** (Scientist D) Regional Medical Research Center (ICMR), Belagavi, **Dr. V. P Rasal**, principal KLE College of Pharmacy Belagavi, **Dr. R.S.Bagali**, head of department of Pharmacology along with staff. Around 52 students and staff have benefited by this workshop.

Dr. V. P Rasal addressed the gathering. **R.S.Bagali** briefed about the guest speaker and **Dr. Banappa S Unger** delivered elaborative talk on Alternatives to animal experiments.



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KLE College of Pharmacy, Belagavi



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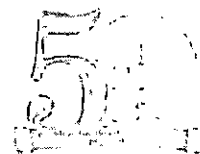
JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka, India

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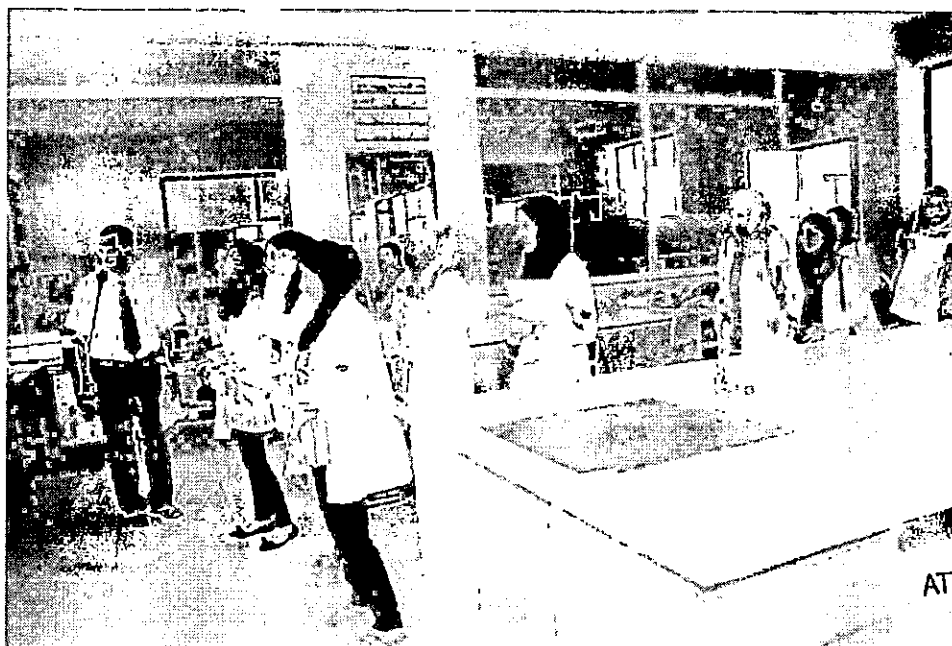


TRAINING PROGRAM


Hospital Pharmacy Training program

The KLE University, KLE College of Pharmacy, Belagavi, department of Pharmacy Practice conducted ten days training program on "Hospital Pharmacy Training program" from 04/04/2016 to 20/04/2016 in KLES Dr. Prabhakar Kore Hospital and MRC, and Dr. Prabhakar Kore Charitable Hospital, Belagavi.

The training program was conducted for Students of Oman Medical College, Department of Pharmacy, Oman, Dr. Ganachari, head of department of Pharmacy Practice along with staff trained the students. Around 10 students of Oman Medical College benefitted by this training program.



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Principal



KLE College of Pharmacy, Belagavi



K.L.E. UNIVERSITY
COLLEGE OF PHARMACY
Vidyanagar, HUBBALLI - 580 031



CONVENOR / CO-ORDINATOR REPORT ON SEMINAR

1. Title of the Seminar: **"New paradigm in pharmaceutical Processing technology: special emphasis on HME and FBP"**
2. Date: **Saturday, 23rd January, 2016**
3. Name of the Convenor: **Prof.(Dr.) S.P.Hiremath,**
Professor,
Department of Pharmaceutics,
KLEU's College of Pharmacy,
Hubballi-580031.
4. Name of the Co-ordinator: **Dr.(Smt).F.S.Dasankoppa,**
Associate Professor,
Department of Pharmaceutics,
KLEU's College of Pharmacy,
Hubballi-580031.
5. Total number of participants: **42**

In-house delegates	External delegates	Total
20	22	42

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLEU College of Pharmacy, Belgaum.	22
02	KLEU College of Pharmacy, Hubli	20
Total		42

6. Registration Fees collected from other than KLE Employees : **Rs.12,600.00**



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7. Inauguration:

- a) Guest speaker : **Dr.Kammar K.F.**,
Professor & Principal
Karnatak Institute of Medical Sciences,
Hubballi.
- b) President: **Dr.B.M.Patil**
Principal,
KLEU's College of Pharmacy,
Hubballi-580031.

While inaugurating the seminar Guest speaker Dr.Kammar K.F., Professor & Principal Karnatak Institute of Medical Sciences, Hubballi, emphasized the need of new dosage forms for the treatment of diseases. He also pointed out the importance of the pharmacist and formulation scientist that tailor made dosage forms are available for the treatment of various diseases. He spoke on importance of new techniques in formulation development and advised the students to update and mould themselves to newer developments and techniques to be placed in industry.

8. Resource Persons:

- 1) **Shri.Zaheer Abbas**,
Senior Research Scientist, Formulation Development,
Apotex Research Private Limited, Bangalore.
- 2) **Shri. Kushal Tarafdar**,
Senior Executive, Formulation Development,
Cronus Research labs private limited, Bangalore.



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9. Highlights/Key points of the topics discussed:

Date & Time	Speaker	Topic
23.01.2016 10.00 to 11.15 AM	Shri.Zaheer Abbas, Senior Research Scientist, Formulation Development, Apotex Research Private Limited, Bangalore.	Lecture: 1 Topic: Introduction to Hot Melt Extrusion Technology; equipment and process variables
11.30 to 12.45 PM	Shri. Kushal Tarafdar, Senior Executive, Formulation Development, Cronus Research labs private limited, Bangalore.	Lecture: 2. Topic: Introduction to Glatt pellet coater and granulator Technology; equipment and process variables
12.45 to 1.15 PM	Open House Discussion	
2.15 to 3.30 PM	Shri.Zaheer Abbas, Senior Research Scientist, Formulation Development, Apotex Research Private Limited, Bangalore.	Lecture: 3 Topic: Excipient portfolio for hot melt extrusion and its applications
3.45 to 4.45 PM	Shri. Kushal Tarafdar, Senior Executive, Formulation Development, Cronus Research labs private limited, Bangalore.	Lecture: 4 Topic: Application of carriers and Wurster process for modified release formulations.
4.45 to 5.15 PM	Concluding remarks and Feed back	

Shri.Zaheer Abbas, Senior Research Scientist, Formulation Development, Apotex Research Private Limited, Bangalore spoke on- Introduction to Hot Melt Extrusion Technology (HME), equipments, process parameters, and excipients used in HME. Case studies were discussed regarding the application of HME in processing of dosage forms.

Shri. Kushal Tarafdar, Senior Executive, Formulation Development, Cronus Research labs private limited, Bangalore spoke on Introduction to Glatt pellet coater and granulator Technology, equipment and process variables. Application of carriers and Wurster process for modified

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release formulations. Case studies were discussed regarding the application of FBP in processing of dosage forms

10. Soft copies of important photos of the seminar: Enclosed.
11. Program Schedule: Enclosed.
12. Evaluation Sheets / Participants feed back: Enclosed.
13. Group Photo: Enclosed.
14. Attendance Sheet: Enclosed.
15. Audited statement of accounts: Enclosed.

Benefits of the Seminar:

The outcome of the seminar was assessed by obtaining feedback from all the registered delegates, they understood about the basics of Hot melt extrusion (HME) and Fluid bed process (FBP), equipments and process variables to be considered in operating the process. Relevant case studies were discussed to explain the importance of the processes. This seminar covered the topics what they had expected and the concepts learnt can be implemented for their future research work and in industry. Hence, the outcome of the seminar was fulfilled with the following objectives:

Objectives:

- To introduce the basics and process variables of HME and FBP
- To understand Technology involved, polymer portfolio and formulation aspects.

Date: 12.02.2016

Place: Hubballi.



Prof. (Dr.) S. P. Hiremath

Convener

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WORKSHOP REPORT

ON

"ART OF SCIENTIFIC WRITING AND PRESENTATION"

6th & 7th May, 2016

Report Submitted to:
University Department of Education for Health
Professionals (UDEHP)
K.L.E.University, Belagavi

Organized at:

Department of Pharmaceutics
K.L.E.University's COLLEGE OF PHARMACY
VIDAYANAGAR, HUBBALLI-580 031



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COLLEGE OF PHARMACY
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CO-ORDINATOR REPORT ON WORKSHOP

1. Title of the Workshop: "ART OF SCIENTIFIC WRITING AND PRESENTATION"
2. Date: 6th and 7th May, 2016
3. Name of the Convener: Prof.(Dr.) V.G.Jamakandi
Vice principal & H.O.D Pharmaceutics
KLEU's College of Pharmacy,
Hubballi-580031.
4. Name of the Co-ordinator: Dr.(Smt),F.S.Dasankoppa,
Associate Professor,
Department of Pharmaceutics,
KLEU's College of Pharmacy,
Hubballi-580031.
5. Total number of participants: 36
- | In-house delegates | External delegates | Total |
|--------------------|--------------------|-------|
| 32 | 04 | 36 |

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLEU College of Pharmacy, Belgaum.	01
02	KLE U College of Pharmacy, Hubli	32
03	KLEU Jawaharlal Nehru Medical College, Belagavi	01
04	KLEU institute of physiotherapy	02
Total		36

6. Registration Fees collected from other than KLE Employees : Rs.3,600.00

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7. Inauguration:

a) Inaugural Address : **Prof.(Dr.) Chandrakant K. Kokate**
Vice-Chancellor,
KLE University, Belagavi

While inaugurating the workshop, Dr. Prof.(Dr.) C. K. Kokate, Honorable Vice-Chancellor, KLE University, Belagavi, emphasized the need of Scientific writing for dissemination of scientific knowledge. He also pointed out present unethical issues in publishing and research and there consequences. He also stressed on the ethical issues in scientific writhing such as plagiarism, authorship, ghost writing etc.

8. Resource Persons:

1. **Key note address by Prof. (Dr.) C.K. Kokate,**
Honorable Vice-Chancellor, KLE University, Belagavi
2. **Dr. I. M. Khazi,**
Professor, Department of chemistry,
Karnatak University, Dharwad
3. **Dr.Praveenkumar Shetty**
Research Coordinator/ Associate Professor,
Central Research Laboratory/Dep. of Biochemistry ,
SDM College of Medical Sciences and Hospital, Dharwad.
4. **Dr.B.M.Patil,**
Principal, KLEU'S College of Pharmacy,
Vidyanagar, Hubballi.
5. **Dr.V.G.Jamakandi,**
Vice Principal and Head, Dept. of Pharmaceutics,
KLEU'S College of Pharmacy, Vidyanagar, Hubballi.



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6. Dr.P.C.Gadad

Associate Professor, Dept. of Pharmacology,
KLEU'S College of Pharmacy, Vidyanagar, Hubballi

7. Dr.M.B.Palkar,

Associate professor, Dept. of Pharmaceutical Chemistry ,
KLEU'S College of Pharmacy, Vidyanagar, Hubballi.

8. Dr.(Smt.), F.S.Dasankoppa,

Associate professor, Dept. of Pharmaceutics ,
KLEU'S College of Pharmacy, Vidyanagar, Hubballi

1. Highlights/Key points of the topics discussed:

Date & Time	Speaker	Topic
Day1: 6 th May, 2016		
9.30-11.00 AM	Dr. I. M. Khazi, Professor, Department of Chemistry, Karnatak University, Dharwad	Lecture: 1 Topic: Writing a Winning Grant Proposal
11.30 AM- 1.00 PM	Prof. (Dr.) C.K. Kokate, Honorable Vice- Chancellor, KLE University, Belagavi	Lecture 2: Key Note Address Topic: An Approach To Scientific Writing
2.00 to 3.15PM	Dr.B.M.Patil, Principal, KLEU'S College of Pharmacy, Vidyanagar, Hubballi.	Lecture: 3 Topic:
3.30 to 4.45 PM	Dr.P.C.Gadad Associate Professor, Dept. of Pharmacology, KLEU'S College of Pharmacy Vidyanagar, Hubballi	Lecture: 4 Topic: Identification of Writing Problems
4.45 to 5.15 PM	Discussion/ Feed back	



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Day 2: 7 th May, 2016		
9.30 - 10.45AM	Dr.(Smt.). F.S.Dasankoppa, Associate professor, Dept.of Pharmaceutics, KLEU'S College of Pharmacy, Vidyanagar, Hubballi	Lecture: 1 Topic: Presentation of Data in Research Findings
11.00 AM-12.15 PM	Dr.Praveenkumar Shetty Research Coordinator/ Associate Professor, Central Research Laboratory/Dept. of Biochemistry , SDM College of Medical Sciences and Hospital, Dharwad.	Lecture: 2 Topic: Research Methodology and Introduction to Grant writing
12.15 to 12.45 PM	Open discussion	
2.00 to 3.15 PM	Dr.M.B.Palkar, Associate professor, Dept. of Pharm.Chemistry , KLEU'S College of Pharmacy, Vidyanagar, Hubballi	Lecture: 3 Topic: Scientiometric Evaluation of Published Research
3.15 to 4.45 PM	Dr.V.G.Jamakandi, Vice Principal and Head, Dept. of Pharmaceutics, KLEU'S College of Pharmacy, Vidyanagar, Hubballi.	Lecture: 4 Topic: Issues on Scientific Writing
4.45 to 5.15 PM	Open Discussion and Feed Back Concluding remarks	

Dr. I. M. Khazi, Professor, Department of chemistry, Karnatak University, Dharwad spoke on components of research grant proposal, and Tips to write an attractive and winning grant. The Speaker emphasized the need for writing effective objectives and outcome of the research. Thrust areas of research of various granting agencies in India and abroad were discussed. Reasons for non-acceptance of research grant proposal were also discussed.

Prof. (Dr.) C.K. Kokate, Honorable Vice-Chancellor, KLE University, Belagavi, spoke on the approach to scientific research, components of



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research and also highlighted the ethical issues concerned with scientific research.

Dr.B.M.Patil, Principal, KLEU'S College of Pharmacy, delivered lecture on Elements of Standard Scientific Paper and its construction. The key components discussed were Viz: Attractive title, structuring abstract, effective introduction, describing materials and methods so that other researchers could repeat the study, reporting results and writing of relevant and interesting discussion.

Dr.P.C.Gadad, Associate Professor, Dept. of Pharmacology, KLEU'S College of Pharmacy, emphasized on used of effective vocabulary to achieve clarity, brevity, and precision in scientific writing. Tips on effective writing were discussed such as writing each paragraph with a purpose, understanding the basic format of sentences, creating an easily readable paper, avoiding common problems in sentence construction, creating flow between sentences, avoiding repetitions, removing long or redundant phrases etc.

Dr.(Smt.). F.S.Dasankoppa, Associate professor, Dept. of Pharmaceutics, KLEU'S College of Pharmacy, delivered lecture on presentation of data in research findings in forms of tables, graphs and figures. Guidelines for drafting the text in form of tables and figures were discussed. parts of tables and graphs were discussed along with examples. Identifications of flaws in the tables and figures were also dealt.

Dr.Praveenkumar Shetty, Research Coordinator/ Associate Professor, Central Research Laboratory/Dept. of Biochemistry, SDM College of Medical Sciences and Hospital, Dharwad, spoke on the topic Research Methodology and Introduction to Grant writing. The key components of research methodology such as viable ideas, objectives, plan of research, infrastructure facilities etc. were discussed. Research cycle and its components were highlighted in the talk. Emphasis on



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grant writing and addition of scientific infrastructure by funding was discussed.

Dr.M.B.Palkar, Associate professor, Dept. of Pharmaceutical Chemistry, KLEU'S College of Pharmacy, delivered lecture on scientometric Evaluation of Published Research through referred Electronic journals, impact factor, Citation index, H index etc. during the talk the speaker emphasized on importance evaluating published scientific research before citing. Different parameters and search engines that can be used for scientometric evaluation were highlighted.

Dr.V.G.Jamakandi, Vice Principal and Head, Dept. of Pharmaceutics, KLEU'S College of Pharmacy, spoke on ethical Issues in Scientific Writing such as Plagiarism, Authorship, Ghost Writing, Reproducible Research etc.

2. Soft copies of important photos of the workshop: Enclosed.
3. Program Schedule: Enclosed.
4. Evaluation Sheets / Participants feed back: Enclosed.
5. Group Photo: Enclosed.
6. Attendance Sheet: Enclosed.
7. Bills & Vouchers: Enclosed.

Benefits of the Workshop:

The outcome of the workshop was assessed by obtaining feedback from all the registered delegates, they understood the basic aspects to construct

a well-organised paper for improving accessibility and readability. The basics of grant writing, objectives, research outcome and writing budget proposal for recurring and non-recurring expenditure were also addressed to delegates. Ethical issued in scientific writing were also understood by the delegates.

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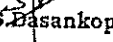
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This workshop covered the topics what they had expected and the concepts learnt can be implemented for their future research and scientific writing. Hence, the outcome of the workshop was fulfilled with the following objectives:

- Demystify the writing process and to enlightened the fundamentals of effective scientific and grant writing

Date: 18.05.16

Place: Hubballi.


Dr. F.S. Dasankoppa
Coordinator



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CONVENOR / CO-ORDINATOR REPORT ON SEMINAR

1. Title of the Seminar: "New paradigm in pharmaceutical Processing technology: special emphasis on HME and FBP"
2. Date: Saturday, 23rd January, 2016
3. Name of the Convenor: Prof.(Dr.) S.P.Hiremath,
Professor,
Department of Pharmaceutics,
KLEU's College of Pharmacy,
Hubballi-580031.
4. Name of the Co-ordinator: Dr.(Smt).F.S.Dasankoppa,
Associate Professor,
Department of Pharmaceutics,
KLEU's College of Pharmacy,
Hubballi-580031.
5. Total number of participants: 42

In-house delegates	External delegates	Total
20	22	42

Details of Delegates:

Sl. No.	Name of the Institution	No. of Delegates
01	KLEU College of Pharmacy, Belgaum.	22
02	KLEU College of Pharmacy, Hubli	20
Total		42

6. Registration Fees collected from other than KLE Employees : Rs.12,600.00



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7. Inauguration:

- a) Guest speaker : **Dr.Kammar K.F.**,
Professor & Principal
Karnatak Institute of Medical Sciences,
Hubballi.
- b) President: **Dr.B.M.Patil**
Principal,
KLEU's College of Pharmacy,
Hubballi-580031.

While inaugurating the seminar Guest speaker Dr.Kammar K.F., Professor & Principal Karnatak Institute of Medical Sciences, Hubballi, emphasized the need of new dosage forms for the treatment of diseases. He also pointed out the importance of the pharmacist and formulation scientist that tailor made dosage forms are available for the treatment of various diseases. He spoke on importance of new techniques in formulation development and advised the students to update and mould themselves to newer developments and techniques to be placed in industry.

8. Resource Persons:

- 1) **Shri.Zaheer Abbas**,
Senior Research Scientist, Formulation Development,
Apotex Research Private Limited, Bangalore.
- 2) **Shri. Kushal Tarafdar**,
Senior Executive, Formulation Development,
Cronus Research labs private limited, Bangalore.



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A handwritten signature in black ink, appearing to be 'V.A. Kothiwale', written over the printed name.

Dr. V.A.Kothiwale
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9. Highlights/Key points of the topics discussed:

Date & Time	Speaker	Topic
23.01.2016 10.00 to 11.15 AM	Shri.Zaheer Abbas, Senior Research Scientist, Formulation Development, Apotex Research Private Limited, Bangalore.	Lecture: 1 Topic: Introduction to Hot Melt Extrusion Technology; equipment and process variables
11.30 to 12.45 PM	Shri. Kushal Tarafdar, Senior Executive, Formulation Development, Cronus Research labs private limited, Bangalore.	Lecture: 2. Topic: Introduction to Glatt pellet coater and granulator Technology; equipment and process variables
12.45 to 1.15 PM	Open House Discussion	
2.15 to 3.30 PM	Shri.Zaheer Abbas, Senior Research Scientist, Formulation Development, Apotex Research Private Limited, Bangalore.	Lecture: 3 Topic: Excipient portfolio for hot melt extrusion and its applications
3.45 to 4.45 PM	Shri. Kushal Tarafdar, Senior Executive, Formulation Development, Cronus Research labs private limited, Bangalore.	Lecture: 4 Topic: Application of carriers and Wurster process for modified release formulations.
4.45 to 5.15 PM	Concluding remarks and Feed back	

Shri.Zaheer Abbas, Senior Research Scientist, Formulation Development, Apotex Research Private Limited, Bangalore spoke on- Introduction to Hot Melt Extrusion Technology (HME), equipments, process parameters, and excipients used in HME. Case studies were discussed regarding the application of HME in processing of dosage forms.

Shri. Kushal Tarafdar, Senior Executive, Formulation Development, Cronus Research labs private limited, Bangalore spoke on Introduction to Glatt pellet coater and granulator Technology, equipment and process variables. Application of carriers and Wurster process for modified

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release formulations. Case studies were discussed regarding the application of FBP in processing of dosage forms

10. Soft copies of important photos of the seminar: Enclosed.
11. Program Schedule: Enclosed.
12. Evaluation Sheets / Participants feed back: Enclosed.
13. Group Photo: Enclosed.
14. Attendance Sheet: Enclosed.
15. Audited statement of accounts: Enclosed.

Benefits of the Seminar:

The outcome of the seminar was assessed by obtaining feedback from all the registered delegates, they understood about the basics of Hot melt extrusion (HME) and Fluid bed process (FBP), equipments and process variables to be considered in operating the process. Relevant case studies were discussed to explain the importance of the processes. This seminar covered the topics what they had expected and the concepts learnt can be implemented for their future research work and in industry. Hence, the outcome of the seminar was fulfilled with the following objectives:

Objectives:

- To introduce the basics and process variables of HME and FBP
- To understand Technology involved, polymer portfolio and formulation aspects.

Date: 12.02.2016

Place: Hubballi.

Prof. (Dr.) S. P. Hiremath

Convener

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ATTESTED

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka