

(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

#### Field Visit-2022

2022				
Discipline Medical /	Field visits			
Dental / Pharmacy etc.	Date	Place	No. of Students participated	
	26/03/2022	Community Health Centre	200	
	16/04/2022	Community Health Centre	200	
	22/10/2022	Field Visit of Family Adoption Program	200	
	29/10/2022	Field Visit of Family Adoption Program	200	
	11/05/2022	Field Visit of Family Adoption Program	200	
	11/12/2022	Field Visit of Family Adoption Program	200	
	19/11/2022	Field Visit of Family Adoption Program	200	
JNMC	05/04/2022	Field Visit to Study of Urban Health problems at Urban Health Centre Rukmini Nagar	30	
	05/04/2022	Field Visit to Study of PHC Structure, Functions & Staffing & Study of Panchayat Raj system at PHC Kinaye	29	
	05/05/2022	Field Visit to Study of PHC Structure, Functions & Staffing & Study of Panchayat Raj system at PHC Kinaye	30	
	05/05/2022	Field Visit to Study of Urban Health problems at Urban Health Centre Rukmini Nagar	29	
	05/06/2022	Field Visit to Study of Implementation of National Health Programmes at PHC Vantamuri	30	
	05/06/2022	Field Visit to Study of Sub- Centre Functioning & Staff- ANM, ASHA & Male health	29	



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	workers at Subcentre Kakati/ Bhutaramanahatti	
05/09/2022	Field Visit to Study of Sub- Centre Functioning & Staff- ANM, ASHA & Male health workers at Subcentre Kakati/ Bhutaramanahatti	30
05/09/2022	Field Visit to Study of Implementation of National Health Programmes at PHC Vantamuri	29
05/10/2022	Field Visit to Study of Anganwadi – To study Records & Functioning & Staff- AWW & AWH at UHC Ashok Nagar	30
05/10/2022	Field Visit to Study of Milk Dairy & discussion on milk hygiene and pasteurization at KMF Milk Dairy Anjaney Nagar	29
05/11/2022	Field Visit to Study of Milk Dairy & discussion on milk hygiene and pasteurization at KMF Milk Dairy Anjaney Nagar	30
05/11/2022	Field Visit to Study of Anganwadi – To study Records & Functioning & Staff- AWW & AWH at UHC Ashok Nagar	29
05/12/2022	Field Visit to Study of Biomedical waste disposal- Incinerator at KLES Dr.PK Hospital & MRC, Belagavi	30
05/12/2022	Field Visit to Study of Sewage Treatment Plant at KLES Dr.PK Hospital & MRC, Belagavi	29
13/05/2022	Field Visit to Study of Sewage Treatment Plant at KLES Dr.PK Hospital & MRC, Belagavi	30
13/05/2022	Field Visit to Study of Biomedical waste disposal- Incinerator at KLES Dr.PK Hospital & MRC, Belagavi	29
16/05/2022	Field Visit to Study of Water purification methods & Water works	30



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

16/05/2	Study of Under-five's clinic at KLES Dr.PK Hospital & MRC, Belagavi	29
18/05/2	Study of Under-five's clinic at KLES Dr.PK Hospital & MRC, Belagavi	30
18/05/2	Field Visit to Study of Water purification methods & Water works	29
19/05/2	Field Visit to Study of Housing condition, water supply, refuse, sullage & sewage disposal in Village at PHC Vantamuri	30
19/05/2	Field Visit to Study of Socio	29
20/05/2	Field Visit to Study of Socio	30
20/05/2	Field Visit to Study of Housing	29
24/05/2	Field Visit to Shantai	30
24/05/2	Field Visit to Shantai	29
06/06/2	022 Community Diagnosis - Visit I	59
06/07/2	022 Community Diagnosis - Visit II	59
06/08/2	Family folders - Field Visit I	59
06/09/2	Family folders – Field Visit II	59
13/06/2	Field Visit to Study of Urban Health problems at Urban Health	28



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	Centre Rukmini Nagar	
13/06/2022	Field Visit to Study of PHC Structure, Functions & Staffing & Study of Panchayat Raj system at PHC Kinaye	28
14/06/2022	Field Visit to Study of PHC Structure, Functions & Staffing & Study of Panchayat Raj system at PHC Kinaye	28
15/06/2022	Field Visit to Study of Implementation of National Health Programmes at PHC Vantamuri	28
15/06/2022	Field Visit to Study of Sub- Centre Functioning & Staff- ANM, ASHA & Male health workers at Subcentre Kakati/ Bhutaramanahatti	28
16/06/2022	Field Visit to Study of Sub- Centre Functioning & Staff- ANM, ASHA & Male health workers at Subcentre Kakati/ Bhutaramanahatti	28
16/06/2022	Field Visit to Study of Implementation of National Health Programmes at PHC Vantamuri	28
17/06/2022	Field Visit to Study of Anganwadi – To study Records & Functioning & Staff- AWW & AWH at UHC Ashok Nagar	28
17/06/2022	Field Visit to Study of Milk Dairy & discussion on milk hygiene and pasteurization at KMF Milk Dairy Anjaney Nagar	28
20/06/2022	Field Visit to Study of Milk Dairy & discussion on milk hygiene and pasteurization at KMF Milk Dairy Anjaney Nagar	28
20/06/2022	Field Visit to Study of Anganwadi – To study Records & Functioning & Staff- AWW & AWH at UHC Ashok Nagar	28



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		Field Visit to Study of	
	21/06/2022	Biomedical waste disposal-	28
	21/00/2022	Incinerator at KLES Dr.PK	20
		Hospital & MRC, Belagavi	
		Field Visit to Study of Sewage	
	21/06/2022	Treatment Plant at KLES Dr.PK	28
		Hospital & MRC, Belagavi	
		Field Visit to Study of Sewage	
	22/06/2022	Treatment Plant at KLES Dr.PK	28
		Hospital & MRC, Belagavi	
		Field Visit to Study of	
	22/06/2022	Biomedical waste disposal-	20
	22/06/2022	Incinerator at KLES Dr.PK	28
		Hospital & MRC, Belagavi	
		Field Visit to Study of Water	
	23/06/2022	purification methods & Water	28
		works	-
		Study of Under-five's clinic at	
	23/06/2022	KLES Dr.PK Hospital & MRC,	28
		Belagavi	
		Study of Under-five's clinic at	
	27/06/2022	KLES Dr.PK Hospital & MRC,	28
	_,,,,,,,,	Belagavi	
		Field Visit to Study of Water	
	27/06/2022	purification methods & Water	28
	2770072022	works	_0
	28/06/2022	Community Diagnosis - Visit I	28
	29/06/2022	Community Diagnosis - Visit II	56
		Field Visit to Study of Housing	
	30/06/2022	condition, water supply, refuse,	28
	20,00,2022	sullage & sewage disposal in	
		Village at PHC Vantamuri	
		Field Visit to Study of Housing	
	07/04/2022	condition, water supply, refuse,	23
	0770 <del>1</del> 72022	sullage & sewage disposal in	23
		Village at PHC Vantamuri	
		Field Visit to Study of PHC	
07/	07/05/2022	Structure, Functions & Staffing &	23
	01/03/2022	Study of Panchayat Raj system at	23
		PHC Kinaye	
	07/06/2022	Family folders - Field Visit I	23
	07/00/2022	Taminy Toldors - I Told Visit I	23



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

07/07/2022	Family folders - Field Visit II	23
07/08/2022	Field Visit to Shantai Vrudhashram near PHC Kinaye & Study of Geriatric Health Problems	23
07/11/2022	Field Visit to Study of Urban Health problems at Urban Health Centre Rukmini Nagar	52
07/11/2022	Field Visit to Study of PHC Structure, Functions & Staffing & Study of Panchayat Raj system at PHC Kinaye	52
07/12/2022	Field Visit to Study of PHC Structure, Functions & Staffing & Study of Panchayat Raj system at PHC Kinaye	52
07/12/2022	Field Visit to Study of Urban Health problems at Urban Health Centre Rukmini Nagar	52
13/7/2022	Field Visit to Study of Implementation of National Health Programmes at PHC Vantamuri	52
13/7/2022	Field Visit to Study of Sub- Centre Functioning & Staff- ANM, ASHA & Male health workers at Subcentre Kakati/ Bhutaramanahatti	52
14/7/2022	Field Visit to Study of Sub- Centre Functioning & Staff- ANM, ASHA & Male health workers at Subcentre Kakati/ Bhutaramanahatti	52
14/7/2022	Field Visit to Study of Implementation of National Health Programmes at PHC Vantamuri	52
15/7/2022	Field Visit to Study of Anganwadi – To study Records & Functioning & Staff- AWW & AWH at UHC Ashok Nagar	52
15/7/2022	Field Visit to Study of Milk Dairy & discussion on milk hygiene and pasteurization at	52



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

<b>?</b> : 0831-2444444	FAX: 0831-2493777	Web: http://www.kled	deemeduniversity.edu.	.in E-mail: info@kled	deemeduniversity.edu.in

	KMF Milk Dairy Anjaney Nagar	
18/7/2022	Field Visit to Study of Milk Dairy & discussion on milk hygiene and pasteurization at KMF Milk Dairy Anjaney Nagar	52
18/7/2022	Field Visit to Study of Anganwadi – To study Records & Functioning & Staff- AWW & AWH at UHC Ashok Nagar	52
19/7/2022	Field Visit to Study of Biomedical waste disposal- Incinerator at KLES Dr.PK Hospital & MRC, Belagavi	52
19/7/2022	Field Visit to Study of Sewage Treatment Plant at KLES Dr.PK Hospital & MRC, Belagavi	52
20/7/2022	Field Visit to Study of Sewage Treatment Plant at KLES Dr.PK Hospital & MRC, Belagavi	52
20/7/2022	Field Visit to Study of Biomedical waste disposal- Incinerator at KLES Dr.PK Hospital & MRC, Belagavi	52
21/7/2022	Field Visit to Study of Water purification methods & Water works	52
21/7/2022	Study of Under-five's clinic at KLES Dr.PK Hospital & MRC, Belagavi	52
25/7/2022	Study of Under-five's clinic at KLES Dr.PK Hospital & MRC, Belagavi	29
25/7/2022	Field Visit to Study of Water purification methods & Water works	29
26/7/2022	Community Diagnosis - Visit I	29
27/7/2022	Community Diagnosis - Visit II	29
29/7/2022	Field Visit to Study of Socio economic status and Nutritional status at Village level at PHC Kinaye	29



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD Placed in Category 'A' by MHRD (Gol)

	Accidated A Gi	ide by Time (2 Cycle)	1 lacce	am Category II	. by willing	(001)
	JNMC Campus	, Nehru Nagar, Belagavi	-590 (	010, Karnata	ka State,	India
•	FAX: 0831-2493777	Web: http://www.kledeemeduniversity	.edu.in	E-mail: info@klede	emeduniversit	y.edu.in

29/7/2022	Field Visit to Study of Housing condition, water supply, refuse, sullage & sewage disposal in Village at PHC Vantamuri	29
08/01/2022	Field Visit to Study of Housing condition, water supply, refuse, sullage & sewage disposal in Village at PHC Vantamuri	29
08/01/2022	Field Visit to Study of Socio economic status and Nutritional status at Village level at PHC Kinaye	29
08/02/2022	Family folders - Field Visit I	29
08/02/2022	Field Visit to Shantai Vrudhashram near PHC Kinaye & Study of Geriatric Health Problems	29
08/03/2022	Field Visit to Shantai Vrudhashram near PHC Kinaye & Study of Geriatric Health Problems	29
08/03/2022	Family folders - Field Visit I	29
08/04/2022	Family folders – Field Visit II	29
26/03/2022	Visit to PHC/sub-centre and field practice area along with field staff of sub-centre	66
05/07/2022	Visit to PHC/sub-centre and field practice area along with field staff of sub-centre	64
18/06/2022	Visit to PHC/sub-centre and field practice area along with field staff of sub-centre	65
24/02/22- 25/02/22	National Institute of Nutrition- Hyderabad	9
27/02/22- 02/03/22	Pulse- Polio Monitoring	7
01/03/22- 15/03/22	Sub- National Certification of TB free state -2025	2
30/07/2022	Visit to DHO office & IDSP	10



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India FAX: 0831-2493777 

	21/11/2022	NITM	10
	23/11/2022	AFMC	10
	29.4.2022	Aarogya Mela- THO Office Vadagaon	14
	5.5.2022	Nandini milk dairy Mahantesh Nagar Belagavi	41
	12.5.2022	RCHO, Vaccine Depot	39
	13.5.2022	Nandini milk dairy Mahantesh Nagar Belagavi	21
	19.5.2022	District Veterinary office	36
	26.5.2022	Pollution control board auto nagar Belagavi	38
	30.6.2022	ARTcenter civil hospital Belagavi	19
	17.11.2022	Water Purification Unit	36
	08-03-2022	Kalloli	4
	12-03-2022	Bagalkot	3
	23-03-2022	Bhutaramanahatti	3
	23-03-2022	Vega factory, Belagavi	4
Dental	24-03-2022	Azam Nagar, Belagavi	4
	24-03-2022	Gandhi Nagar, Belagavi	10
	28-03-2022	Government higher primary school, Kakati	7
	29-03-2022	Cantonment Snehalaya school for special children, Belagavi	9
	29-03-2022	Ankur Special school, Channamma Nagar	9



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

		<del>-</del>
30-03-2022	Sanjeevini foundation,Belagavi	5
30-03-2022	Balekundri village,Mutaga	9
31-03-2022	Sparsh SnehalayaSchool, Belagavi	7
31-03-2022	Aste village, Belagavi	5
04-04-2022	G. Hosur, Belagavi	6
05-04-2022	Sarakari PrathamikMarathi School, Gungranatti, Belagavi	4
07-04-2022	Gajapathi governmentprimary school, Belagavi	4
13-04-2022	Joida taluk hospital,Belagavi	12
17-04-2022	Government Higher Primary Marathi school, Nilaji, Belagavi	6
22-04-2022	Government Rural hospital, Chandgad,Kolhapur	3
27-04-2022	MES Rotary School, Mundgod, Karwar	3
29-04-2022	Government hospital, Arogya mela, Vadgaon,Belagavi	3
29-04-2022	Government hospital, Ramdurg	3
01-05-2022	HindalCo Industrieslimite, HindalCo Campus, Belagavi	5
01-05-2022	HindalCo Industrieslimited, HindalCo Campus, Belagavi	4
12-05-2022	CHC government hospital, Ramnagar,Belagavi	5
18-05-2022	Government hospital, Dandeli	3
20-05-2022	PHC Mutaga	7
31-05-2022	HindalCo Industries limited, HindalCoCampus,	6



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in		JIMIC Campus	s, Iveniu Ivagai, Deiagavi-370	010, Ramanana Siaic, maia
	4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

	Belagavi	
8-06-2022	Maratha Light Infantry Regimental Center,Belagavi	21
01-07-2022	Chavat galli, Belagavi	4
02-07-2022	Government school for deaf children	5
02-07-2022	Divine providence convent school	2
10-07-2022	Kargil Hall, Camp, Belagavi	7
11-07-2022	SDVS Sangh's, S.S Arts college	4
27-07-2022	Gajananrao Bhatkandi English Medium HighSchool	5
31-07-2022	Sanjeevini foundation,Mannur, Belagavi	5
01-08-2022	Ankali Taluk, Chikodi, Belagavi	8
04-08-2022	Ghataprabha	4
05-08-2022	Vatoli,Khanapur	4
18-08-2022	Jamakhandi	3
19-08-2022	Government kannadahigher primary school,Kakati,Belagavi	6
19-08-2022	Government Marathi Higher primary school, Kakati, Belgaum	3
19-08-2022	Government Uruduhigher primary school, Kakati, Belagavi	3
12-09-2022	Hubbanath	6
20-09-2022	Jnana Ganga High school-English	8
20-09-2022	Jnana Ganga Primary school-Kannada	7



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	20-09-2022	Moulana Azad Model English Medium- Kittar	9
	27-09-2022	Shivashakti sugars Bavanasavadatti,Chikodi	4
	28-09-2022	CB Kore sahakari sakkarkashane Niyamit, Chikodi	4
	28-09-2022	ULPS Kuddli	5
	28-09-2022	KHPS, Kadoli	4
	30-09-2022	Government KHPS, Sangmeshwar Nagar	4
	07-11-2022	Madhyamik Vidyalay,Jamboti	6
	15-11-2022	KLE internationalschool, Belagavi	6
	16-11-2022	KLE international school, Belagavi	5
	16-03-22	Water purification center laxmi tek Belgavi	80
	21-03-22	Milk factory and Biscuit factory	86
	19-05-22	JNMC Belagavi	100
	25-06-22	Halasi,Khanapur	120
	30-06-22	KRC horticulture college, Arabhavi (Paramaddi)	25
BMK Ayurveda	16-06-22	Karnatak anganwadi primary education school village, Kabalpur	27
	16-06-22	Government primary school, Chandgad	52
	16-06-22	KHPS, Muchandi	254
	21-06-22	MHPS Kalkhaam Government school, Kalkhaam	85
	21-06-22	Karnataka primary education school- Kabalapur	52



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	21-06-22	Government Marathi Higher primary school, Khanagaon, Khurda	195
	21-06-22	Government kannada primary school, Aste	17
	21-06-22	Dharanatti PHC	254
	21-06-22	PHC Khanagaon BK	254
	06-08-22	Bhoothnath, Belagavi	50
	06-08-22	Yellur fort,Belagavi	50
	13-08-22	Bhoothnath, Belagavi	50
	13-08-22	Yellur fort,Belagavi	50
	20-08-22	Bobarga garden	50
	07-10-22	KHB Apartment	44
	11-10-22	Hudli Village	260
	11.06.2022	Deshpande Foundation's startup Sandbox, Gokul Road, Hubballi	12
COD Harball	18-08-2022	Shri Bhavani Pharmaceuticals, Rayapura, Dharwad	30
COP Hubballi	18-08-2022	Dharawad Regional Science Centre, Dharwad	30
	08-12-2022	Shri Bhavani Pharmaceuticals, Rayapura, Dharwad	15
	5 <sup>th</sup> January 2022	Vishwas foundation -Fitness Evaluation camp for wheelchair basketball players, Belagavi	2
Physiotherapy	14 <sup>th</sup> & 15 <sup>th</sup> March 2022	District level sports for Government workers, Belagavi	4
	30 <sup>th</sup> May - 3 <sup>rd</sup> June 2022	Shivganga Roller skating sports club Belgaum	4
	28 <sup>th</sup> June 2022	Shri Jain Navyuvak Mandal, Belagavi	2



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	18 <sup>th</sup> July 2022	Belgaum United Football Academy	2
	2 <sup>nd</sup> & 3 <sup>rd</sup> September 2022	Yuva Sabalikaran & Kreeda Ilakhe, Belagavi	4
	10 <sup>th</sup> September 2022	Government PU College, Nesargi, Tal: Bailhongal	2
	13 <sup>th</sup> &14 <sup>th</sup> September 2022	Belagavi District level Dassara sports	4
	30 <sup>th</sup> October 2022	Venugram Cycling Club, Belagavi	2
	5 <sup>th</sup> -8 <sup>th</sup> December 2022	Shivganga Roller skating sports club Belgaum	4
	08-0-2021 to 2-02-2022	Community Posting (Honaga Village)	100
	20-01-2022	Family Planning Association of India	100
Nursing	01-02-2022 to 28-02- 2022	Community Posting (Gugranatti Village)	21
Nutsing	17-02-2022	Shantai Vrudhashram	100
	21-03-2022	Water Purification Plant	100
	02-03-2022 to 31-03- 2022	Community Posting (Honaga Village)	100
	27/05/2022	KMF, Belagavi Division	23
	17/06/2022	Water Purification Plant, Hindalga Belagavi.	23
Homoeopathy	05/08/2022	Mamasaheb Vidyalaya & Satyshodhak, Snake School, Dolgharwadi,Tq.Chandagad Dist.Kolhapur	58
	12/12/2022	Father Muller's Homoeopathic Medicine Manufacturing Unit, Mangalore.	72
	13/12/2022	Manipal Anatomy & Pathology Museum	72



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD

Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) *JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India* 

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

#### **Community Postings-2022**

2022				
Date	Place	No. Of Students Participated		
	BMK Ayurveda			
1/01/2022 to 28/02/2022	KLE Centenary Charitable Hospital & MRC, Yellur Road, Belagavi	16		
1/01/2022 to 28/02/2022	KLE Ayurveda Hospital, Chikodi	02		
01/03/2022 to 30/04/2022	KLE Centenary Charitable Hospital & MRC, Yellur Road, Belagavi	10		
01/03/2022 to 15/03/2022	KLE Ayurveda Hospital, Chikodi	02		
01/03/2022 to 30/04/2022	KLE Ayurveda Hospital, Chikodi	02		
01/06/2022 to 31/07/2022	KLE Centenary Charitable Hospital & MRC, Yellur Road, Belagavi	12		
01/06/2022 to 31/07/2022	KLE Ayurveda Hospital, Chikodi	02		
01/06/2022 to 15/06/2022	KLE Ayurveda Hospital, Chikodi	02		
16/06/2022 to 30/06/2022	KLE Ayurveda Hospital, Chikodi	02		
01/07/2022 to 15/07/2022	KLE Ayurveda Hospital, Chikodi	02		
16/07/2022 to 31/07/2022	KLE Ayurveda Hospital, Chikodi	02		
01/08/2022 to 30/09/2022	KLE Centenary Charitable Hospital & MRC, Yellur Road, Belagavi	09		
01/08/2022 to 30/09/2022	KLE Ayurveda Hospital, Chikodi	04		
01/08/2022 to 15/08/2022	KLE Ayurveda Hospital, Chikodi	02		
01/08/2022 to 31/08/2022	Karnataka Cancer Therapy and Research Center Navnagar Hubbali	02		



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

01/10/2022 to 30/11/2022	j 1 , , , , , , , , , , , , , , , , , ,	
01/10/2022 to 30/11/2022 KLE Ayurveda Hospital, Chikodi		04
	COP Belagavi	
	Rukmini Nagar PHC	11
2021-2022	Vantamuri PHC	05
	Ashok Nagar PHC	11
	COP Hubballi	
	KIMS Hubballi in General Medicine, Surgery, OBG & Gyn. Peadiatrics, Skin and VD two months in each Department.	29
2021-2022	Department.  Vivekananda Hospital, Huballi. General Medicine, Surgery,	
		90
	Physiotherapy	
	SHANTAI VRUDHASHRAM- OLD AGE HOME	538
	PRIMARY HEALTH CARE CENTRE, KINAYE	538
2022	ANKUR SCHOOL FOR SPECIAL CHILDREN- CHENNAMMA NAGAR	546
2022	DISHA- DAY CARE –AZAM NAGAR	549
	KAHER. SHRI B. M KANKANAWADI AYURVEDA MAHAVIDYALAYA, SHAHAPUR	557
	KLE CANCER HOSPITAL, ASHOK NAGAR	439
	SANJEEVINI FOUNDATION, ADARASH NAGAR, VADAGAO	
	SWAMI VIVEKANAND SEVA PRATISHTHAN, GANGAMMA CHIKKUMBIMATH BALKALYAN KENDRA, SUBHASH NAGAR	8



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	CBR	557
	Nursing	
08-10-21 to 12-02-22		
01-02-20 to 28-02-22	Gugranatti Village	21
02-03-22 to 21-03-22	Honaga Village	
	Homoeopathy	
21/02/2022	Yellur, Belagavi.	64
10/01/2022	Aucharahatti, Belagavi	
20/06/2022	Shindholi, Belagavi	64
01/01/2022	Old Age Home, Kudachi, Belagavi	23



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

#### INDUSTRY INTERNSHIP/ TRAINING & VISITS

		2022	
	S	tudents undertaken Industry internship	
	Date	Place	No. of students participa
			ted
	01/05/2022 to	Department of Public Health, and ICMR-	7
	30/06/2022	NITM, MRHRU, SIRWAR RAICHUR	7
	01/05/2022 to 30/06/2023	Department of Public Health and Food and Micro Nutrient Laboratory KAHER,Belagavi	1
	01/05/2022 to 30/06/2024	SABAL Nepal,Rajburaj Saptari,Madhesh Province Nepal	1
JNMC	01/05/2022 to 30/06/2025	ICMR-National Institute of Epidemiology,Chennai	1
JINNIC	01/05/2022 to 30/06/2026	Institute of Public Health Bangalore,B R Hills Mysore Field Station	1
	01/05/2022 to 30/06/2027	Institution for Suitable Action for prosperity	1
	01/05/2022 to 30/06/2028	Sindhupal Chowk,Nepal	1
	01/05/2022 to 30/06/2029	Institute of Public Health Bangalore,B R Hills Mysore Field Station	1
	01/05/2022 to	Health Office, Baglung Nepal	1



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	JIMIC Campus	s, Ivenia Ivagai, Deiagavi-370	010, Ramaiaka Siaic, maia
-2444444	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

30/06/2030		
01/05/2022 to	India health Action Trust, State Health	1
30/06/2031	Department, Arogya Soudha Bangalore	1
01/05/2022 to	National Urban Health Mission ,Hubli	1
30/06/2032	Tradional Ciban ficator Wission , Fidon	1
01/05/2022 to	ICMR-National Institute of Disease	1
30/06/2033	Informatics Bengaluru	1
01/05/2022 to	Institute of Public Health Bangalore,B R	1
30/06/2034	Hills Mysore Field Station	1
01/05/2022 to	Reach India Trust/PathfinderInternational,	1
30/06/2035	Kolhapur District Maharastra	1
01/05/2022 to	AIFO INDIA ,Bengaluru, Work station	1
30/06/2036	Assam	1
01/05/2022 to	Reach India Trust/PathfinderInternational,	1
30/06/2037	Sangli District Maharastra	1
01/05/2022 to	ICMR-National Institute of	1
30/06/2038	Epidemiology, Chennai	1
01/05/2022 to	WHO-National Polio Surveillence	1
30/06/2039	Programme (NPSP)	1
01/05/2022 to	Hilly Region Development Campaign	1
30/06/2040	(HRDC –Nepal) Karnali- Jajarkot Nepal	1
01/05/2022 to	Women and Child Development	1
30/06/2041	Department, Dharwad, Karnataka	1
01/05/2022 to	Siddhagiri Hospital and Research Center,	1
30/06/2042	Kaneri, Kolhapur	1
01/05/2022 to	KLE Charitable Hospital, Belagavi	1



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	30/06/2043		
	01/05/2022 to	Mahatma Gandhi Medical College and	1
	30/06/2044	Hospital, Jaipur	1
	01/05/2022 to	D.D. Hindwig National Hagnital Mumbai	1
	30/06/2045	P.D Hinduja National Hospital, Mumbai	1
	01/05/2022 to	Actor D. V. Hognital	1
	30/06/2046	Aster R V Hospital,	1
	01/05/2022 to	I.D.Nagar Dangalara	1
	30/06/2047	J P Nagar, Bangalore	1
	01/05/2022 to	Sathwa nutrition clinic Polagovi	1
	30/06/2048	Sathwa nutrition clinic, Belagavi	1
	01/05/2022 to	Suchiray Multi Speciality Hagnital Hubli	1
	30/06/2049	Suchiray Multi-Speciality Hospital, Hubli	1
	05/03/2022 to	Chang Amond Life Colon and	11
	24/03/2022	Shree Anand Life Sciences	
	14/03/2022 to	Empro Madicaments (India) Dut I td	08
	31/03/2022	Empree Medicaments (India) Pvt Ltd	08
	15/03/2022 to		
	15/04/2022 and	Flogent Drugg Dut I td	02
COP Belagavi	20/03/2022 to	Elegant Drugs Pvt Ltd	
	20/04/2022		08
	01/04/2022 to		
	18/04/2022 and	Minus I alsa I imita d	02
	20/04/2022 to	Micro Labs Limited.	02
	03/05/2022		
	11/03/2022 to	Govt. of Jammu and Kashmir, Office of the	01



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	26/03/2022	Medical Superintendent District Hospital	
		Handwara	
	09/03/2022 to 23/03/2022	Govt. of Karnataka, Department of Health and Family Welfare Primary Health Centre Budanur (Salahalli)	01
	4/10/21 to 30/10/21	Watson Pharmaceuticals Pvt. Ltd	08
	09/03/2022 to 05/04/2022	VerGo Pharma ResearchLaboratories Pvt Ltd, Goa	1
	23/08/2022 to 10/09/2022	Shri Bhavani Pharmaceuticals, Rayapura, Dharwad	15
COP Hubballi	17/08/2022 to 09/09/2022	Elegant Pvt.Ltd Chalamatti, Hubli	32
	09/09/2022 to03/10/2022	Elegant Pvt.Ltd, Chalamatti, Hubli	12
	16/08/2022 to 15/09/2022	Nemus Pharmaceuticals Pvt Ltd, Dharwad	4
	06-10-2022 to 06-11-2022	Shri Bhavani Pharmaceuticals, Rayapura, Dharwad	3
	Aug 6 <sup>th</sup> 2022 to 6 <sup>th</sup> Sep 2022	Adarsha Hospital, Udupi, Karnataka.	1
COP Bengaluru	Oct 25 <sup>th</sup> 2022 to Nov 12 2022	Anglo French, Bengaluru	1
	Aug 6 <sup>th</sup> 2022 to Aug 24 <sup>th</sup> 2022	Chem Pharmaceutical Pvt. Ltd, Bengaluru	4



(Formerly known as KLE University)

	(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
	Accredited 'A' Grade by NAAC (2 <sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)
	JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India
ļ	FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	March 10 <sup>th</sup> 2022		
	to April 7 <sup>th</sup> 2022		
	Nov 2 <sup>nd</sup> 2021 to	Cytogora gangar Hagnital Ahmadahad	1
	Dec 19 <sup>th</sup> 2021	Cytecare cancer Hospital, Ahmedabad	1
	March 21 <sup>st</sup> 2022		
	to April 12 <sup>th</sup>	Himalaya Wellness company Bengaluru	4
1	2022	Tillialaya Welliless Company Bengalulu	4
	March 14 <sup>th</sup> 2022	Karnataka Antibiotics Pharmaceutical	6
	to April 8 <sup>th</sup> 2022	limited Bengaluru	U
	Sep 21 <sup>st</sup> 2022 to	Madhur Pharma & Research Laboratories	1
	Oct 13 <sup>th</sup> 2022	(P) Ltd. Bengaluru	1
	March 11 <sup>th</sup> 2022		
	to April 9 <sup>th</sup> 2022		
	March 21 <sup>st</sup> 2022	Microlabs Limited Bengaluru	12
	to April 19 <sup>th</sup>		
	2022		
	March 17 <sup>th</sup> 2022	Doonya Dharmagayticals limited Dangalury	2
	to April 7 <sup>th</sup> 2022	Peenya Pharmaceuticals limited Bengaluru	2
	March 14 <sup>th</sup> 2022	Proton Biology India Pvt. Ltd	1
	to April 8 <sup>th</sup> 2022	rioton Biology maia rvt. Lta	1
	Sep 19 <sup>th</sup> 2022 to	ReciPharm Pharma Services Pvt Ltd.	2
	Oct 17 <sup>th</sup> 2022	Bengaluru	2
	Oct 5 <sup>th</sup> 2021 to	Remedix Pharma Ltd, Bengaluru	2
	Nov 11 <sup>th</sup> 2021	Kemedia i naima Etu, Dengalulu	2
	Aug 18 <sup>th</sup> 2022 t0	Srushti Pharmaceuticals Pvt. Ltd.	1



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	'		
	15 <sup>th</sup> Sep 2022	Bengaluru	
	Aug 4 <sup>th</sup> 2022 t0		
	3 <sup>rd</sup> Sep 2022		
	Aug 18 <sup>th</sup> 2022 t0	Subtle Pharmaceutical Pvt Ldt	3
	10 <sup>th</sup> Sep 2022		
	Micro Labs		
	Limited	and a second	
	Bengaluru	22 <sup>nd</sup> June 2022	24
	Drug Testing		
	Laboratory	24 <sup>th</sup> May 2022	
	Bengaluru	21 May 2022	6
	Bengululu		
	12/02/2022	Katson Polymers , Honaga	3
Dharai ath anana	12/02/2022	·	3
Physiotherapy	30/06/2022	Shetkari Sahakari Kharedi Vikri Sangh,	5
		Chandgad	
	20/01/2022	Family Planning Association of India	100
Nursing			
Turbing	17/02/2022	Shantai Vrudhashram	100
			100
i	1	I control of the second of the	i



(Formerly known as KLE University)

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

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

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

#### **Research Projects-2022**

Students Research Projects, Short Term Projects. Please Mention Completed ( C ) ; Ongoing ( O )			
		2021 - 2022	
		JN Medical College	
Undergrae	duate Projects	Postgra	duate Projects
Name C Student	Of Title	Name Of Student	Title
		VKIDS	
Kaushik Joshi Hanoch Misquita Rihal BM Saili Nagavekar (O)	Use of YouTube for Learning Clinical Procedures among Dental Students	Anwesha Chattopadhay (o)	Effect of ayurvedic processed murchita grita on the plaque accumulation and white spot lesion in patients undergoing orthodontic treatment
Gopi Krishnan Shravari Herle Priyanka Kabadge Manasvi Chougala (O)	Evaluation of Department and Suicidal intent in UD Dental students	Arzoo Dhiman(C)	Mindful Dentistry: Call of the hour Manuscript written, revisions in manuscript taking place
Geetanjali Halingali Ishita Khatri Kaustubh Tiwari Mansi Deshpande (O)	Psychological stress and disturbed sleep pattern among medical and dental students	Sumedh Koderi (C)	<ol> <li>Evaluation of socio economic status on pre balance of orthdontic patients</li> <li>Debts and stress of Orthodontic Patients and post</li> </ol>



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

**2:** 0831-244444

			graduate students
Nidhi Naik Faith Mathos Tanaya Keer Maithili Shah Dimple Kataria (O)	Awareness of Medico Legal Issues Among Medical and Dental students	Tanvi Shukla(C)	1. Knowledge regarding orthodontic iatrogenics, chall enges and management strategies among orthodontics post graduate students: A questionnaire study 2. Facial photographsan indication of incidence of thirdmolar impaction 3. Prevelance and pattern of journal use among undergrad uate dental students in North Karnataka population- A cross sectional analytical study
Kanika	Association	Sagar	Assessment of
Prabhu Kesang	between childhood	Hulbutte (o)	knowledge of clinical
Wongmu	dental		photography



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		3, - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
: 0831-2444444	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

Gurung Mrunal Pawar Dhanashree Patil (O)	experience and dental fear among UG students		among orthodontists and orthodontic post graduate students
Saatmika Intern (O)	Assessment of Awareness among parents about dietary habits & its relation to oral health in children — A cross-sectional-study.	Shreya Mantri (o)	1. The effect of processed ayurvedic glue on the amount of enamel decalcification and plaque accumulation on patients undergoing orthodontic treatment.  2. The effect of low level laser therapy and platelet richplasma on the effect of canine retraction and pain assessment
Tanay Mishra (O)	Comparative evaluation of the effectiveness of calibrated Inter-Dental brushes in maintaining oral hygiene & periodontal health – A	Riddhi Mehra(o)	The effect of processed ayurvedic glue on the amount of enamel decalcification and plaque accumulation on patients undergoing orthodontic treatment.



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	Randomised		
	controlled		
	clinical trial.		
Dr.	Knowledge	Aravindsamy	Economics in
Vaishnavi N	Attitude and	S (o)	Dentistry- A
(C)	Practice of Bio		questionnaire study
	safety		ı ,
	guideline		
	among dental		
	undergraduate		
	during COVID		
	19 pandemic in		
	a dental		
	institution in		
	north		
	Karnataka. An		
	institutional		
	based cross		
	sectional study	Dr. Dhuyanash (C)	Assessment Of
		Dr. Bhuvanesh (C)	Knowledge, Attitude And
			Practices Regarding
			Emergency Management
			Of Dental Trauma In
			Children Among
			Teachers: A
		Dr. Sanika (C)	Questionnaire Study
		Di. Sailika (C)	Perception about oral
			health care of attention
			deficit hyperactivity
			disorder (adhd) /
			hyperactive children
			among denhealth care
			professionals -a
			questionnaire study
		Dr. Mehul Shah (C)	Relationship between
			Oral Health Status and
			Body Mass Index among
			the employees of North- west Karnataka
			Road Transport
			Corporation (NWKRTC),



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	Belagavi, Karnataka – A cross sectional study
Dr. Mehul Shah (O)	Comparative evaluation of mouthwash containing Cinnamon Oil and Cajeput Oil combinations with chlorhexidine mouthwash in head and neck cancer patients before and after chemoradiation therapy: A double blind randomized controlled trial
Dr. Atrey J.Pai Khot (C)	Knowledge, attitude, and practices toward tobacco control among rural community health care workers of primary subcenters in Belagavi district, Karnataka
Dr. Atrey J.Pai Khot (C)	Comparative assessment of potential antimicrobial activity of the novel <i>Ocimum Basilicum</i> extract and chlorhexidi gluconate against socransky red complex pathogens of oral cavity: An in-vitro study
Dr. Atrey J.Pai Khot (O)	Pragmatic cognition and evaluation of a novel "Picture Assisted Illustration Reinforcement" (PAIR) CommunicatioSystem on oral hygiene status and practices, microbiological parameters and salivary parameters in children with autism spectrum disorder: A double-blind randomized controlled



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		trial
	Dr. Atrey J.Pai Khot (O)	Comparative evaluation of antimicrobial efficacy of <i>Ocimum Basilicum</i> mouthwash with chlorhexidine mouthwash an adjunct to oral prophylaxis in patients with gingivitis: A doubleblind randomized controlled trial
	Dr. K. Ram Surath Kumar (O)	Comparative evaluation of combination of mouthwash containing <i>Achyranthes aspera</i> and <i>Trachyspermum ammi</i> w chlorhexidine mouthwash as an adjunct to oral prophylaxis in children with gingivitis: A doubleblind randomized controlled trial
	Dr. K. Ram Surath Kumar (C)	Impact of Visual Performance Reinforcement Technique and Sign Language Technique on Gingival Health, Plaque Control, Oral Hygiene Knowledge and Practices among Hearing and Speech Impaired Adolescents: A RandomizedControlled Trial
	Dr. K. Ram Surath Kumar (C)	Effectiveness of Interactive Game-Based Visual Performance Technique on Plaque Control, Gingival Health, Oral Hygiene Knowledge and Practices among



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) JNMC Campus. Nehru Nagar, Belagavi-590 010, Karnataka State, India

	or the compti	, Trem in Transair, Berasair 270	oro, monther state, man
<b>:</b> 0831-2444444	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.

	School Children: A Randomized Controlled Trial
Dr. K. Ram Surath Kumar(O)	Comparative evaluation of antibacterial efficacy of combination of Achyranthes aspera Linn and Trachyspermum a Linn, Chlorhexidine, and Calcium hydroxide as intracanal medicaments: A double-blind randomized controlled tria
Dr. Anu Sara Varghese (O)	Effectiveness of Error based Active learning among undergraduate dental students- A Randomized controlled trial.
Dr. Prajakta J Chavan (O)	Prevalence of Internet Gaming Disorder and Its Impact On Daily Routine Activities Of Dental Students of KLE VK Institute of Dental Sciences, Belagavi: A Cross Sectional Study
Dr. Varkey N.S (C)	Assessment of knowledge and attitude towards the practice of circular economy in conjunction with biomedical/dental waste management in dental faculty and postgraduates.
Dr. Varkey N.S (O)	Impact of oral health on quality of life among Karnataka State Reserve Police in Belagavi, India: A cross-sectional Study
Dr. Gauri Aware (O)	Synthesis and clinical evaluation of nanohydroxyapatite graft in socket preservation – A splitmouth study.



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Dr. Ayesha Khan (C)	A Clinical and microbiological study to evaluate the efficacy of ozonated olive oil as an adjunct to scaling and root planing of chronic periodontitis.
Dr. Sherin S. Antony (C)	Assessment of knowledge awareness and practice regarding dental unit waterline disinfection among general dental practitioners, academicians, and dental students (UG, PG, and interns)-A cross-sectional study.
Dr. Rashika V. (C)	Efficacy of photodynamic therapy in adjunct to scaling and root planing therapy in chronic periodontitis - a split-mouthpilot study.
Dr. Vinita Krishna (C)	Comparative evaluation of the efficacy of transdermalketoprofen patch and oral ketoprofen in postoperative pain after minor periodontal surgery-A Randomized controlledtrial.
Dr. Sherin S. Antony Dr. Ruchi Patel (O)	Clinical evaluation and comparison of the efficacy of combination gel containing aloe vera and neem as an adjunct to scaling and root planing in chronic periodontitis patients – Randomized controlled



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	clinical trial.
Dr. Rashika V. (O)	Comparative evaluation
	of periodontal status on
	patients withcleft lip
	and unilateral cleft lip,
	palate, and alveolus –
	an observational study.
Dr. Vinita Krishna	An in-vitro evaluation of
(C)	the efficacy of Momordica
	Charantia
	as an antimicrobial
	agent as periodontal pathogens- A
	microbiological
	study.
Dr. Sidra Raza (O)	Assessment of various
	predisposing factors & clinical
	conditions associated
	with gingival recession
	in young adults A cross-
Dr. Tonurog D (C)	sectional study. Microscopic
Dr. Tanurag P (C)	Photoquilting: An
	innovative alternative to
D T : (:D1 : (C)	virtual microscopy
Dr. TriptiBhoi (C)	"Establishing a rapid
	stain for cytopathology
	in oral lesions" – A pilot
	study
Dr.	Recurrent calcifying
Keerthana D R (C)	epithelial Odontogenic
Dr. Chitra Singh(C)	tumor – A case report Clinico- pathological co-
	relations of oral lesions for precise diagnosis
Dr. Nandisha Thakkar	Assessment of knowledge
(C)	and awareness regarding
	evolution of parliamentary acts related
	to dentists in Covid 19



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	pandemic.
Dr. N. Julia Thenmozhi (C)	Amelogenin in sex determination as an aid in forensic odontology: A review
Dr. K.	Artificial intelligence
Nagajothi (C)	in diagnostic oral
	pathology-areview
Dr.J. Pavithra(C)	Oral fluids as a
	potential tool for covid-
	19 diagnosis and
	immune surveillance-A
	review
Dr.ChitraSingh (C)	Histomorphological
	evaluation of epithelium
	and connective tissue to
	predict recurrence in
	Odontogenic keratocyst
Dr.Nagajothi (C)	Evaluation of
	depression, anxiety
	and stress and its
	correlation with
	altered
	hematological
	profile in patients
	with oral lichen
	planus
Dr.Pavithra(C)	Evaluation of
	Synergistic
	Antifungal Activity
	of Origanum Vulgare
	and Syzygium
	Aromaticum
	Essential Oils
	Against OralCandida
	Albicans
Dr. Tanurag Pattnaik	Effectiveness of virtual
(C)	histopathology slides
	using innovative



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	microscopic photo quilting as an alternative teaching tool
Dr. N.Julia Thenmozhi (C)	Histological analysis of hardtissues using modified gallego's iron fuchsin and methylene blue-acid fuchsin
Dr. Nandisha Thakkar (C)	Complete blood count as a prognostic doppelganger for oral squamous cell carcinoma
Dr. Keerthana .D.R (C)	Evaluation of different fungal stains for identification of oral fungi-An observational study
Dr. Tripti Bhoi(C)	Establishing a rapid stain forcytopathology in oral smears
Shreya S (Intern) (C)	Assessment of knowledge attitude, and practices regarding maxillofacial defectsand their prosthetic rehabilitation among undergraduate dental students in belagavi district-Across sectional study
Dr.Rahul Jaiswal (C)	Novel coronavirus (2019) knowledge, prevention and attitude towards the treatment of patient: a



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		cross sectional closed
		ended survey
		questionnnaire study
	Dr.Harpreet Singh	Satisfaction level of
	(C)	undergraduate students
		after
		taking dentistry as a
		careeroption
	Dr.Rutvi A Shah (C)	Assessment of
		knowledge and
		practice of
		infection control:
		A cross
		sectionalsurvey
		among
		dental laboratory
		technicians
	Dr.Aayushi k Shah	Survey knowledge
	(C)	to attitude towards
		prosthetic
		rehabilitation in
		patients
		withmaxillectomy
		amonginterns and
		post graduate students of dental
	Dr.Vishakha Dore (C)	colleges.  Knowledge attitude
	Di. Visitakita Doic (C)	towards gingival
		margin placement and
		gingival retraction
		along with impression
		making during tooth
		preperation amongst
		general dentist
	Dr.Divya R Joshi (C)	Assessment of
		knowledge,
		awarness



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		attitude
		amongst dental
		post
		graduatestudent
		s towards
		ergonomics
	Dr.Rutvi A Shah (C)	Antimicrobial
	Di.Kutvi / Silali (C)	
		efficacy of
		chlorhexidine and
		novel teatree and
		peppermint gel
		onperiimplantitis
		pathogen
	Dr.Rutvi A Shah (C)	Assesment of
		knowledge anf
		practice of
		infection control
		: A cross
		sectionalstudy among
		dental labortary
		technicians
	Dr. Aayushi Shah (C)	
	Di. Aayusiii Silali (C)	Knowledge and attitude
		towards
		prosthetic
		rehabilitatio
		n in patients
		with
		maxillectom
		y among
		interns and
		postgraduate
		students of
	<b>-</b>	dental colleges.
	Dr. Aayushi Shah (C)	Evaluation and
		comparison of



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		different implant
		materials.
	Dr. Vishakha Dare	Knowledge
	(C)	and attitude
		towards
		gingival
		margin
		placement
		and gingival
		retraction
		along with
		impression
		making
		during tooth
		prepration
		among
		undergraduate students
	D. W.1.11. D	and dental practitioners
	Dr. Vishakha Dare	Coconut oil
	(C)	incorporated
		mouthwash against
		CandidaAlbicans
		culture
	Dr. Harpreet Singh	Satisfaction level
	(C)	among undegraduates
		after takingdentistry
		as a career option.
	Dr. Rahul Jaiswal (C)	Root Banking with L-
		PRF as an alternative
		bone graft
		technique in alveolar
	D D:	ridgepreservation
	Dr. Divya Joshi (C)	Antim
		icrobi
		al
		effica



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

FAX: 0831-2493777 **2:** 0831-2444444

		cy of
		chlorh
		exidin
		eand
		novel
		eucal
		yptus
		gel on
		periimplantitis pathogen
	Dr. Divya Joshi (C)	Assessmentof
		knowledge, awerness
		and attitudeamogst
		dental post
		graduatestudent
		towards
		ergonomics
	Dr. Poonam	Knowledge,
	Sardesai(C)	Awareness and
		Practices of the
		useof digital
		technology
		amongPostgradu
		ate students and
		Dental
	Dr. Poonam	practitioners.  Plasma Sterilisation:
	Sardesai(C)	Paving its way
		towards Dental
		Implants?
	Dr. Raisa	Knowledge, Awareness
	Chodankar(C)	and Practices of the
		use of 3D
		printing in
		dentistryam
		ong dental
		practitioner
		s and
		laboratory
		1abbratory



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	technicians
Dr. Raisa Chodankar(C)	A double blinded comparative evlauation of effectof gingival health by PMMAand Bisacrylic composite materials and methods used for fabrication of provisional crowns- in vivo study
Dr. Mitali Pandit (C)	Awareness, knowledge and practice about basal implant placement in rehabilitating partially or completely edentulous patients among prosthodontistsand postgraduate students. A cross sectional survey
Dr. Mitali Pandit (O)	Comparative evaluation of antimicrobial efficacy oforange peel extract and ginger extract with chlorhexidine gel on periimplantitis pathogen: A pilot study



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	Web: http://www.kledeemedu	0		
	Dr. Palla	vi	Comparative	

Dr. Pallavi	Comparative
Lawande(O)	evaluation of
, ,	osteogenic
	potential and
	antibacterial
	efficacy of a novel
	bone graft material
	of chitosan and
	zinc oxide
	nanoparticles- an
	invitrostudy
Dr. Sonali Parab (O)	Assesment of
	knowledge and
	perception of
	temporomandibular
	joint disorders among
	dental students in
	Belagavi district : A
	cross sectional study
Dr. Karuna S	Knowledge, attitude
Patwadhan (O)	and perception
	regarding thefuture of
	augmented reality
	among dental
	professionals in India : A
	survey
Dr. Shreya and Dr.	Evaluation of osteogenic,
Nisha (O)	angiogenic and
	antibacterial efficacy of
	novel type X collagen
	derived gbr membrane-
	an in-vivo preliminary
	study
Dr.Shridhar	Role of AI and its
PG (C)	application in oral
	medicine and
	radiology,
	knowledge,
	perception and



(Formerly known as KLE University)

	attitude of dentists
	A cross sectional
	study
Dr.Shridhar	Radiographic
PG ( <b>C</b> )	visibility of root
	pulp periodontal
	ligament space of
	mandibular molars
	in estimation
	legal threshold an
	observational study
Dr.Jayraj	Comparative
PG (C)	evaluation of the
	efficacy of
	cardamom0 extract
	(5%) gel and
	Clobetasol
	propionate
	ointment for
	management of
	oral Lichen Planes
	A double blinded
	Randomized
	control trial.
Dr.Jayapriya	Correlation of
PG ( <b>C</b> )	chronological age
	with dental age
	estimated
	Using modified
	cameriere's
	method and VT-
	Age estimation and
	off ware A cross
	sectional study
Dr.Urvashi	Knowledge and
PG (C)	Attitude of Dental
	Interns,
	Postgraduates and
	practitioners about



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	cloud computing-
	An institutional
	based study
Dr.Surayya	Attitude and
PG (C)	Knowledge of
	Dental
	undergraduates
	towards CBCT-A
	cross sectorial
	study
Dr. Shruthi Velmurugan	Efficacy Of Different
(C )Dr. Pranjali	Irrigation Techniques In
Narvekar	Removal Of N- Acetyl
	Cysteine Intracanal
	Medicament – An In
	Vitro Study
Dr Aishwarya & Dr	Comparative evaluation
Rohit Dubey(C)	of the depth of
	preretration of an
	epoxyreion based sealer
	following a final rinse of
	18% HEDP &
	0.2 CHITOSAN, with &
	without ultrasonic
	cetinoation and In Vitro canfocal lasesr scanning
	microscopy study
Dr Siddesh (C)Dr	Comparative evaluation
Disha	of three intracanal
Dr Saif Ahmed	medicaments on fracture
	resistance and
	microherdness of
	radicular dentin : An In
	vitro study
	Dissertation
Dr. Anwesha	Comparative evaluation of
Chattopadhyay (O)	the post orthodontic
	occlusion in patients who
	have completed finishing
	nave completed imisimig



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

	and detailing and those who have not, using t scan: prospective study
Dr. Arzoo Dhiman (O)	Assessing the need for orthodontic treatment using iotn and impact of
	malocclusion on self esteem of adolescents in schools of belagavi city:
	a cross sectional study
Dr. Akanksha Deepal Chandiwala (O)	Evaluation of soft tissue changes before and after orthognathic surgery using a 3-dimensional camera-an interventional clinical study
Dr. Shubham Karav (O)	A microbiological evaluation of effect of oil pulling formulation in patients undergoing fixed orthodontic therapy: a randomized clinical trial
Dr. Sreenidhi R.(O)	Effect of two different mouthwashes against colonisation of streptococcus mutans over metal, self-ligating and ceramic brackets: a randomized controlled trial.
Dr. Sumedh R. Koderi (O)	Comparison of orthodontic resin adhesives incorporated with arginine and citrulline – an invitro study of physical, adhesive and antimicrobial properties
Dr.Aravindsamy M(C)	Perception analysis of profile images by



(Formerly known as KLE University)

<u> </u>	·
	orthodontists, artists and layperson of simulated orthognathic surgeries using dolphin imaging software: a comparative study
Dr. Namit Batra (C)	Effect of continuous clinical working hours on cognitive function and psychomotor skills of orthodontic post- graduate students: an observational study
Dr. Riddhi Mehra (C)	Effects of mouthwash on tensile strength and percentage elongation of elastomeric chains at different intervals after activation: an in-vitro and in-vivo study
Dr. Sagar Hulbutte (C)	Co-relation between smile esthetics and nasolabial fold-A cross sectional analytical study
Dr. Shreya Mantri (C)	Effects of rapid maxillary expansion on maxillary third molar angulation after orthodontic therapy – a retrospective orthopantomographic study.
Dr. Tanvi Shukla (C)	Evaluation of the effect of three mouthwashes on the mechanical properties and surface morphology of different NITI orthodontic wires: an in vitro study



(Formerly known as KLE University)

Dr.Neha (C)	Comparative Evaluation of Antibacterial Efficacy and remineralization potential of APF gel with herbal dental gel containing Zingiber Officinale,
	Salvadora Persica and Cinnamon-an invitro study
Dr. Krishna (C)	Comparative Evaluation of Antibacterial Efficacy of Chlorhexidine mouthwash and Momordica charantia, Spinacea Oleracea mouthwash against Streptococcus mutans, lactobacillus spp and Porphyromonas gingivalis- an invitro study
Dr.Bhuvanesh (O)	Comparative Evaluation of anxiety Levels in children undergoing restorative treatment using no music, Music of choice and binaural beats as anaudio distraction behaviour guidance technique in children aged 6-12 yers. A Randomized clinical trial
Dr. Sanika (O)	Comparative Evaluation of onset of action and efficacy of 2% lignocaine and 4% atricaine after administration of local anesthesiafor pulp therapy of primary maxillary molars in children aged 5-10 years. A randomized cross over study



(Formerly known as KLE University)

Dr. Mehul Shah (C)	Antimicrobial efficacy of essential oils and their combination on microorganisms associated with post radiation therapy in head and neck cancer patients: An in-vitro study
Dr. Atrey J.Pai Khot (C)	Effective evaluation of remineralizing potential of <i>Ocimum basilicum</i> varnish and fluoride varnish on initial enamel caries: An in-vitro study
Dr. K. Ram Surath Kumar(C)	Antibacterial efficacy of Achryranthes aspera and Trachyspermum ammi extracts with chlorhexidine against periodontal pathogens: An invitro study
Dr. Anu Sara Varghese (O)	Cariogram-based comparison of caries risk profile in preschoolers before and after giving parent oriented educational mobile messages in Belagavi city - An interventional study
Dr. Prajakta J Chavan (O)	Assessment of oral health status, treatment needs and oral health related quality of life among geriatric patients attending tertiary dental care centers in Belagavi city: A hospital based cross sectional study
Dr. Varkey N.S (O)	Assessment of Oral Health Status and Treatment Needs of Karnataka State



(Formerly known as KLE University)

	Reserve Police, Belagavi
	District: A Cross-Sectional
	Study
Dr. Akanksha Garg (C)	Evaluation of manuka
	honey (leptospermum
	scoparium) as an
	alternative wound dressing
	material in comparison to
	conventional soframycin
	with gauze dressing in
	facial abrasions: a
	randomized controlled
	clinical trial
Dr. Faheem Ahmed	Comparative evaluation of
Barbhuiya (C)	the efficacy of
	hydrocortisone,
	povidone-iodine and
	normal saline as an
	irrigating solution during
	surgical removal of
	impacted mandibular third
	molars :a randomized
	control trial
Dr. Chetan Kolin (C)	To evaluate the effects of
	music therapy in reducing
	patients anxiety levels
	undergoing surgical
	extraction of impacted
	third molars under local
	anaesthesia- A clinical
	Randomised controlled
	trial
Dr. Kritika Pandey (C)	To evaluate the efficacy of
	Transdermal Ketoprofen
	patch in comparison
	Transdermal Diclofenac
	patch as an analgesic in
	Orthodontic extraction- A
	randomized prospective



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	split mouth study
Dr. Sanjiti Madan (C)	Comparative evaluation of Gelatamp versus Platelet Rich Fibrin on Post- operative outcomes after
	Intra-alveolar extraction of molars - A Double Blind Randomised Control Trial
Dr. Ayushi Srivastava (O)	Comparative evaluation of efficacy of Lignocaine HCL and Bupivacaine HCL used as a local applicant for pain control after impacted mandibular third molar surgery: A double blinded randomized controlled trial.
Dr. Divyank Tiwari (O)	Evaluation of Chitosan based dressing in comparison to conventional Chlorhexidine impregnated dressing in Superficial Facial wounds: A Single Blinded Randomized Control Trial'
Dr. Khetani Sachin Purushotam (O)	Comparison of chlorhexidine-diacetate coated silk suture versus plain black braided silk suture in post-operative healing after impacted mandibular third molar surgery- A randomized clinical trial
Dr. Rashi Okhandiar (O)	Evaluation of neurosensory disturbances of infraorbital nerve



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

<b>A</b>	Web: http://www.kledeemeduniversity.edu.in	
		C 11 1 1 1 1

	following isolated zygomatic complex fractures: A cross sectional study
Dr. Shinju Susan John (O)	Assessment of Disc position in internal derangement of Temporomandibular joint using Ultrasonography as a diagnostic tool – A Prospective study.
Dr. Shiwangi Jaiswal (O)	Effect of kinesiology taping technique in reducing post-operative discomfort after third molar impaction surgery: a randomized controlled trial
Dr.Aayushi shah (C)	Evaluate the efficacy of Garcinia Mangostana (Mangosteen) incorporated NanoBio Gel against periimplantitis pathogens - An in Vitro study.
Dr.Divya Joshi (C)	To evaluate the anticandida effect of clotrimazole and morindacitrifolia (noni) onthe prevelance of oral candida in denture wearers-An in vivo study.
Dr. Rahul Jaiswal (C)	Comparative evaluation of antifungal efficacy and potency of soft liners incorporated with powder extracts of lawsoniainermis and with aniasomnifera on the growth of candida



(Formerly known as KLE University)

	albicans- An-invitro study
Dr. Harpreet singh (C)	Comparative evaluation of surface roughness of herbal denture cleansing tablet containing essential oils of tulsi and lemon grass, 0.12% chlorhexidine digluconate and commercially available denture cleansing tablet on heat cure polymethymethacrylate denture base resin – Anin-vitro study
Dr.Rutvi Shah (C)	Comparative photoelastic stress analysis between All- on-four implant supported cobalt-chromiumframework and carbon fiber reinforced framework with varying cantilever lengths – An in-vitro study
Dr. Lawande Pallavi Alias LaxmiPrashant (O)	"Comparative assessment of osteogenic potential and antibacterial efficacy of anovel guided bone regeneration membrane of chitosan, cissus quadrangularis and punica granatum extract with a conventional membrane" - an in-vitro study
Dr. DarapureddyHima Bindu (O)	Comparative evaluation of antifungal activity against candida albicans,



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	or the country in	,, 1,0111 11 11 11 11 11 11 11 11 11 11 11 11	0 1 0 , 11000
4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

Dr Sardesai Poonam Mahesh (O)	water sorption and solubility of a soft liner incorporated with thymus vulgaris (thyme) montmorillonite -an invitro study  Evaluation of antimicrobial efficacy and osteogenic potential of titanium coated with hydrogel of calendula officinalis:an in-vitro-study
Dr. Chodankar Raisa Natasha (O)	Comparative assesment of leaf extracts of mangifera indica, anacardium occidentale and 0.2% chlorhexidine gluconate on disinfection of maxillofacial silicone material surface contaminated with microorganisms- an in-vitro study
Dr Sonali Vithoba Parab (O)	Comparative evaluation of effect of origanumvulgare on the antimicrobial efficacy and color stability of maxillofacial silicone" – an in-vitro study
Dr. Mitali Nandkumar Pandit (O)	Comparative evaluation of anti-microbial efficacy of a novel herbal gel containing orange peel extract and ginger extract with chlorhexidine gel on peri- implantitis pathogens: an in-vitro study
Dr. Nisha Sheshagiri Puranik (O)	Comparative evaluation of adhesive and proliferative nature of osteoblast-likecells on zirconia surface and altered titanium surface



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	withnanotubes – an in- vitro
	study
Dr. Shreya Sanjay	Comparative Evaluation of
Chindak (O)	Osteoblastic Response on
	Titanium Discs Coated
	With L-PRF (Leucocyte
	PlateletRich Fibrin) And A-
	PRF+ (Advanced Platelet
	Rich Fibrin Plus)- An
	Invitro Study
Dr. Yamini Jitendra	Evaluate theefficacy of
Pagar (O)	Curry leaves
	(Murrayakoenigi)incorporat
	ed bio gel againstearly
	peri-implantitis pathogens"
	- an in vitro study
Dr. Karuna S	Knowledge, attitude, and
Patwardhan (O)	perception regarding the
	future of Augmented
	Realityamong dental
	practitioners in India: A
	survey
Dr.Paniker Aishwarya	Comparative Evaluation of
Biju (O)	Photo-functionalization,
	Laser Surface Patterning
	andArgon Plasma Surface
	Treatment of Titanium on
	its Osteogenic Potential –
— — — — — — — — — — — — — — — — — — —	An In-vitro Study
Dr.Swapnil Rastogi(O)	Evaluation of Antifungal
	Activity Against Condida
	Albicans Water Sorption
	and solubility of a soft liner
	incorporated with Root
	extract of Licorice
	(GlycyrrhizaGlabra) – an
	in-vitro study
Dr. Abhijit Sajo	Comparative
Sebastian(C)	Evaluation Of
	Antimicrobial



(Formerly known as KLE University)

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

	(Decined to	be emiterally established and 3	or the 000 met, 1750)
Æ	Accredited 'A' Grade	e by NAAC (2 <sup>nd</sup> Cycle) Placed:	in Category 'A' by MHRD (GoI)
FESSIONALS	JNMC Campus, I	Nehru Nagar, Belagavi-590 0.	10, Karnataka State, India
444444	FAX: 0831-2493777 W	eb: http://www.kledeemeduniversity.edu.in	-mail: info@kledeemeduniversity.edu.in
			Efficacy Of Three
			1
			Endodontic Sealers
			Against Enterococcus
			Faecalis Using
			Modified Direct
			Contact Test- An In-
			Vitro Study
		Dr. Priyanka Kore (C)	Comparative Evaluation Of
			The Effect Of Sodium
			Ascorbate On The Shear
			Bond Strength Of
			Composite Resin After
			I agam A agista d Dlagalaina



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Dr. Bhavna Sharma (C )  Dr. Bhavna Sharma (C )  17% Edta And 0.2%  Chitosan Used As A Final Rinse On The Push Out Bond Strength Of Three Different Root Canal Sealers-An In-Vitro Study  Dr. Abhijit Sajo Sebastian (C)  Comparative Evaluation of antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C)  Comparative Evaluation of			Vitro Study
) 17% Edta And 0.2% Chitosan Used As A Final Rinse On The Push Out Bond Strength Of Three Different Root Canal Sealers-An In-Vitro Study  Dr. Abhijit Sajo Sebastian (C) Comparative Evaluation of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C) Comparative Evaluation of			
Chitosan Used As A Final Rinse On The Push Out Bond Strength Of Three Different Root Canal Sealers-An In-Vitro Study  Dr. Abhijit Sajo Comparative Evaluation of Sebastian (C) antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C) Comparative Evaluation of		Dr. Bhavna Sharma (C	-
Rinse On The Push Out Bond Strength Of Three Different Root Canal Sealers-An In-Vitro Study  Dr. Abhijit Sajo Comparative Evaluation of Sebastian (C) antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C) Comparative Evaluation of		)	
Bond Strength Of Three Different Root Canal Sealers-An In-Vitro Study  Dr. Abhijit Sajo Sebastian (C) Sebastian (C)  Two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C) Comparative Evaluation of			
Different Root Canal Sealers-An In-Vitro Study  Dr. Abhijit Sajo Sebastian (C) Sebastian (C)  antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C) Comparative Evaluation of			
Dr. Abhijit Sajo Sealers-An In-Vitro Study  Dr. Abhijit Sajo Sebastian (C)  antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C)  Comparative Evaluation of			_
Dr. Abhijit Sajo Sebastian (C)  Comparative Evaluation of antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C)  Comparative Evaluation of			
Sebastian (C )  antimicrobial efficacy of two endodontic sealers against E-faecalis using Direct Contact Test-[DCT]  An In- vitro test  Dr. Aishika Paul (C )  Comparative Evaluation of			Sealers-An In-Vitro Study
two endodontic sealers against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C ) Comparative Evaluation of		Dr. Abhijit Sajo	Comparative Evaluation of
against E-faecalis using Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C ) Comparative Evaluation of		Sebastian (C)	antimicrobial efficacy of
Direct Contact Test-[DCT] An In- vitro test  Dr. Aishika Paul (C) Comparative Evaluation of			two endodontic sealers
An In- vitro test Dr. Aishika Paul (C) Comparative Evaluation of			against E-faecalis using
Dr. Aishika Paul (C ) Comparative Evaluation of			Direct Contact Test-[DCT]
			An In- vitro test
T		Dr. Aishika Paul (C)	Comparative Evaluation of
Fracture resistance of re-			Fracture resistance of re-
attached tooth fragment			attached tooth fragment
using conventional			using conventional
composite and self-			composite and self-
adhesive bioactive			adhesive bioactive
restorative material with			restorative material with
and without bevel			and without bevel
preparation			preparation
Dr. Aishika Paul ( O)  Comparative Evaluation Of			Comparative Evaluation Of
			The Fracture Resistance Of
The Reattached Tooth			The Reattached Tooth
Fragment Using			Fragment Using
Conventional Composite			Conventional Composite
And A Hydrophilic Self			And A Hydrophilic Self
Adhesive Bioactive Resin			Adhesive Bioactive Resin
With An Internal Dentinal			With An Internal Dentinal
Groove Preparation : An			Groove Preparation : An
Invitro Study			_
Dr. Comparative Evaluation Of		Dr.	Comparative Evaluation Of
Aishwa Smear Layer Removal Of		Aishwa	_
rya Different Irrigating		rya	Different Irrigating
Sanjay Solutions Using Diode		•	
Awati Laser And Ultrasonics At	i	1 ~ ~	



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD Placed in Category 'A' by MHRD (GoI) ain

LS	JNMC Campus	s, Nehru Nagar,	Belagavi-590	010, Ka	ırnataka	State,	India
14	FAX: 0831-2493777	Web: http://www.klede	emeduniversity.edu.in	E-mail: inf	fo@kledeeme	duniversit	y.edu.in

(O)	The Apical Third Of The Root Canal: A Scanning Electron Microscope Study.
Dr.	Effect Of N- Acetyl
Greeta	Cysteine And Edta On The
Sunny (	Depth Of Dentinal Tubule
(O)	Penetration Of An Epoxy
,	Resin-Based Root Canal
	Sealer: A Confocal Laser
	Scanning Microscopy Study
Dr.	Comparative Evaluation Of
Phadke	Cytotoxic Effect Of Epoxy
Amruta	Resin-Based, Silicone
Ajit	Based And Bio-Ceramic
(O)	Based Endodontic Sealers
	On Human Periodontal
	Ligament Fibroblasts By
	MTT Assay: - An In-Vitro
	Study"
Dr.	Comparative Evaluation Of
Rohit	The Depth Of Penetration
Dubey	Of An Epoxy Resin Based
(O)	Sealer Following A Final
	Rinse Of 17%
Dr.	Comparative Evaluation Of
Disha	Postoperative Pain After
Dhanan	Single Visit Endodontics
jay	Treatment Using Neolix
Raysad	Neoniti And E3 Azure File
(O)	System-A Randomized
	Clinical Trial
Dr.	Comparative Evaluation Of
Siddhes	The Effect Of Different
h	Final Irrigation Regimens
Mokal	1:1 Mixture Of 3% Naocl +
Dattatr	18% Hedp And 17% Edta
ay ( O)	On The Dentinal Tubule
	Penetration Of Two
	Different Root Canal



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	Sealers: A Confocal Laser
	Scanning Microscopic
	Study.
Dr.	Dentinal Tubule Penetration
Pranjali	Of Gutta-flow Bioseal
SudeshN	Sealer Following N- Acetyl
arvekar (	Cysteine Intracanal
O)	Medicament Removal Using
	Ultrasonic Agitation Or
	Laser-Activated Irrigation-
	An In Vitro Study
Dr. Saif	Comparative Evaluation Of
Ahmed	The Radicular Dentin
B ( O)	Tubular Penetration Of
	Epoxy Resin And
	Bioceramic Sealers
	Following AFinal Rinse
	Using 0.2% Chitosan With
	Or Without Passive
	Ultrasonic Activation: An
	In-vitro Confocal Laser
	Scanning Microscopy
	Study.
Dr.	Evaluation Of Effect Of N-
Shruthi	Acetyl Cysteine Intracanal
Velmur	Medicament On Dentinal
ugan	Tubule Penetration Of An
( O)	Epoxy ResinBased Sealer
	And A Bioceramic Based
	Sealer Using Confocal
	Laser Scanning
	Microscopy- An In-vitro
	Study

Dr.

(C)

Gauri

Aware

gingivitis, and

Evaluation and correlation

of salivary clusterin

levels in periodontal

chronic generalized

sectional study.

periodontitis – A cross-

health,



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	Dr.	Processing of hydrated
	Ayesha	amnion chorion membrane
	Khan	from theplacenta and
	(C)	compare with dehydrated
		amnion chorion membrane
		for the proliferation of
		periodontal ligament
		fibroblast activity- An in-
		vitro study.
	Dr.	Comparative evaluation of
	Sherin	anti-bacterial efficacy of
	S.	aloe veragel and neem gel
	Antony	with doxycycline gel against
	(C)	P. gingivalis and
		Aggregatibacter
		actinomycetemcomitans— an
		in-vitro-study.
	Dr.	Evaluation and comparison
	Rashik	of the effect of indocyanine
	a V. (c)	green, photothermal therapy,
		and photodynamic therapy
		on titanium adherent
		biofilm of porphyromonas
		gingivalis - an in vitro-
		study.
	Dr.	Comparative assessment of
	Vinita	diode lasers, commercially
	Krishna	available toothpaste
	(C)	containing desensitizing
		agent and combination of
		both on the occlusion of
		dentinal tubules using
		scanning electron
		microscope- An in-vitro
		study.
	Dr.	Evaluating the
	Abhira	antimicrobial efficacy of
	mi	titanium disks coated with
	Suresh	Nanosized Natural Zeolite
L		



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

babu	and Photodynamic therapy
(O)	against Aggregatibacter
	actinomycetemcomitans -
	An in vitro-study.
Dr.	Identification of
Akanks	
	Porphyromonas gingivalis
ha	in periodontallyhealthy
Gugale	adults and in chronic
(O)	periodontitis patients using
	Polymerase chain reaction.
Dr.	Comparative evaluation of
Ruchi	the antimicrobial efficacy
Patel	of Anethum graveolens gel
(O)	with Chlorhexidine gel
	against Aggregatibacter
	actinomycetem comitans,
	Porphyromonas gingivalis
	and Tannerella forsythia -
	An in vitro study.
Dr.	Comparison Between
Shahan	Microsurgical
az	
Shaik	
(O)	
Dr.	Estimation of salivary
Sidra	Resistin levels in
Raza	individuals with healthy
(O)	Periodontium and Periodontitis.
Dr.	Comparison of
Ansari	effectiveness of Spirulina
Sulem	and Lycopene as an
Riyaz	adjuvant to corticosteroid
Ahmed	(Triamcinolone acetonide)
(C)	injection in the management
	of oral submucous fibrosis
	(OSMF)- Randomized
_	control trial.
Dr.	Comparative evaluation of
Lokesh	efficacy of Nigella



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Kumar S(C)	sativa(Black seed) cream and Clobetasol propionate ointment for the management of Oral lichen planus.
DrArun Panwar (C)	Assessment and comparison of Breath Carbon Monoxide and salivary cotinine levels among smokers and nonsmokers:
Dr Sridhar M (O)	Correlation of Spheno- occipital synchondrosis and Condylar cortication with Chronological age using Computed tomography – A Cross-sectional study.
DrAna belle Fernan des (O)	Osteometric Analysis of mandible of gender determination using computed tomography: A retrospective study
DrJayra j Malik (O)	Comparison of the position and dimensions of inferior alveolar canal among males and females using cone beam computed tomography: A retrospective study
Dr. Chitra Singh (C)	Quantitative Assessment of inflammatory cell profile in oral epithelial dysplasia and oral squamous cell carcinoma
Dr. Keertha na D.R (C)	Histopathological Assessment of surgical margins in oral squamous cell carcinoma by manual method and by using Image J software-A comparative



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	study
Dr. Tanura g Pattnai k (C)	Expression of fibroblast activation protein-Alpha in oral squamous cell carcinoma & its association with lymph node metastasis – An Immunohistochemical study
Dr. Tripti Bhoi (C)	Evaluation of immunoexpression of CDK14 in normal oral mucosa, oral epithelial dysplasia and oral squamous cell carcinoma
Dr.N.JuliaThmo zhi (O)	Evaluation of hyaluronan synthase 2 expression in oral epithelial dysplasia and oral squamous cell carcinoma: an immunohistochemical study
Dr.Nag ajothi. K (O)	Expression of exosomal tetraspanins cd63 and cd9 in oral epithelial dysplasia and oral squamous cell carcinoma – an immunohistochemical study
Dr.Nandisha Thakkar (O)	Evaluation of Zona Occludens-1 expression in odontogenesis, Dentigerous cyst, Odontogenic keratocyst and Ameloblastoma: An immunohistochemical study



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	1	Dr.Pavi thra J (O)	Expression of follicle stimulating hormone receptor and its correlation with microvessel density in oral epithelial dysplasia and oral squamous cell carcinoma- an immunohistochemical study
		COP Belagvi	
(Ongoing) 1. Vaishanvi A 2. Harsh S 3. Shivaprasad SB 4. Yash K	Formulation and Evaluation of Acyclovir loaded cubosomal Gel.	Anuya Vimalakar Babar	Formulation and Evaluation of Acyclovir Loaded Aspasomal Gel For Effective Topical Delivery
1.Rushikesh N 2.Mohammad Zaid J 3.Sunidhi P 4.Prathamesh M	Formulation and characterizati on of Aceclofenac loaded gel for the treatment of arthritis.	Chethan Kumar H B	Formulation and Evaluation of Vinpocetine loaded niosomal in situ gel for brain targeting
1.Akshata A 2.Akshay L 3.Amrut M 4.Darshan B	Pharmaceutic al Evaluation of selected branded and generic marketed antidiabetic solid dosage forms. Formulation	Desai Gurudatta Nandkishor	In-situ gel of Almotriptan malate loaded cubosomes for intranasal delivery: formulation and Evaluation  Formulation and Evaluation
2.Snehal P 3.Sagar P	and evaluation of	Gaude Yadishma Ashok	of Novel in-situ gelling vaginal sponges of



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

based transdermal patch for Acyclovir  1.Rutuja N 2.Dnyaneshwar P 3.Rahul H 4.Varsha N  Tangeting  Formulation and evaluation of Berberine loaded cubosomal nanoformulation for the topical treatment of acne.  Ramesh Basavaraj Hunashikatti  Ramesh Basavaraj Hunashikatti  Ramesh Basavaraj Hunashikatti  Salokhe Abhijit Sanjay  Formulation and evaluation  Serratiopeptidase loaded ethosomes for topical delivery
patch for Acyclovir  1.Rutuja N 2.Dnyaneshwar P 3.Rahul H 4.Varsha N  2.Dnyaneshwar es  Soudagar  Acyclovir  Formulation and evaluation of Berberine loaded cubosomal nanoformulation for the topical treatment of acne.  Barnesh Basavaraj Hunashikatti  Barnesh Basavaraj Hunashikatti  Balokhe Abhijit Sanjay  Formulation and evaluation  Formulation and evaluation of Chronomodulated matrix tablets of Torsemide  Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Formulation and evaluation
1.Rutuja N 2.Dnyaneshwar P 3.Rahul H 4.Varsha N  Acyclovir  1.Rutuja N 2.Dnyaneshwar P antibacterial drug loaded transethosom es  Acyclovir  Formulation and evaluation of Berberine loaded cubosomal nanoformulation for the topical treatment of acne.  Design and characterization of Chronomodulated matrix tablets of Torsemide  Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay  Formulation and evaluation
1.Rutuja N 2.Dnyaneshwar P 3.Rahul H 4.Varsha N  Ramesh Basavaraj Hunashikatti  Salokhe Abhijit Sanjay  Formulation and evaluation of Berberine loaded cubosomal nanoformulation for the topical treatment of acne.  Design and characterization of Chronomodulated matrix tablets of Torsemide  Formulation and evaluation  Formulation and evaluation  Sudosomal nanoformulation for the topical treatment of acne.  Design and characterization of Chronomodulated matrix tablets of Torsemide  Formulation and evaluation  Serratiopeptidase loaded ethosomes for topical delivery  Formulation and evaluation
2.Dnyaneshwar P antibacterial 3.Rahul H 4.Varsha N
P antibacterial drug loaded 4. Varsha N
3.Rahul H 4.Varsha N  drug loaded transethosom es  Mainoddin Soudagar  Design and characterization of Chronomodulated matrix tablets of Torsemide Formulation and evaluation Salokhe Abhijit Sanjay  Formulation and evaluation Formulation and evaluation
4. Varsha N transethosom es Soudagar    Design and characterization of Chronomodulated matrix tablets of Torsemide   Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery   Salokhe Abhijit Sanjay   Formulation and evaluation
es Soudagar  Ramesh Basavaraj Hunashikatti  Design and characterization of Chronomodulated matrix tablets of Torsemide  Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay  Formulation and evaluation
Ramesh Basavaraj Hunashikatti  Design and characterization of Chronomodulated matrix tablets of Torsemide Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay Formulation and evaluation
Ramesh Basavaraj Hunashikatti  Design and characterization of Chronomodulated matrix tablets of Torsemide Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay Formulation and evaluation
Ramesh Basavaraj Hunashikatti Of Chronomodulated matrix tablets of Torsemide Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay Formulation and evaluation
Hunashikatti tablets of Torsemide  Formulation and evaluation Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay  Formulation and evaluation
Serratiopeptidase loaded ethosomes for topical delivery  Salokhe Abhijit Sanjay  Formulation and evaluation
Salokhe Abhijit Sanjay  Formulation and evaluation
Salokhe Abhijit Sanjay  Formulation and evaluation
Salokhe Abhijit Sanjay  Formulation and evaluation
Salokhe Abhijit Sanjay Formulation and evaluation
Sanjay Formulation and evaluation
of colon targeted matrix
Shivarajkumar tablets of Mesalazine using
Banachod natural polymers
Studies on effect of
Superdisintegrant and pH
modifiers in Formulation of
Shreyas M Telmisartan fast
Ghanekar Disintegrating tablet
Design, fabrication and
charaterization of
Shruti Vijay ondansetron liquisolid
Kolambkar compacts using novel carriers
Formulation and Evaluation
Siddharth of Polymeric Micellar
Sudarshan Suspension For Solubility
Verenkar Enhancement of Cabotegravir
Sunil Maruti Development of stimuli
Gurav responsive smart carrrier



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	system for colon targeted Capecitabine
Utkarsh Shastri	Formulation, Optimization and Evaluation of Ticagrelor liquisolid tablets for enhanced
Bidar Yadiki Kiran Kumar	Solubility and Bioavailability Formulation and evaluation of floating oral <i>in situ</i> gel of liquorice extract
(Ongoing Ph.D)	
Ms. Prasidhi. Raikar	Pluronic Polymeric Functionalised Nanoparticles Loaded Capecitabine and Thymoquinone for Targeting Colorectal Cancer: An Experimental Study
Mr.Toufeeq Kazi	Development and Evaluation of Diacerein and Acelefenac loaded Topical Nanoemulgel for Osteoarithritis: An Experimental Study
Mr.Sujay.P.Hulyal kar	Development of lipid based nanocarrier as Cubosomes for Transdermal drug delivery of Zaltoprofen and Felbinac antiinflammatory agents
Umashri K	Preparation and Characterization of Transethosomes for Transdermal Delivery of Simvastatin and Nebivolol Gels and In-Vivo Evaluation of their Efficacy: An Experimental Study



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	<b>A</b>	,		•
4	<b>FAX:</b> 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniv	ersity.edu.in

	harmacology ngoing)			
•	Moein Hanchinman i AshwiniLam ani ShruthiDeva diga	Pharmacologi cal Evaluation of chrysin loaded photosomes against breast cancer	Aravinda Nagaraj Danappanvar	Effect of photo bio modulation on progression of scopolamine induced cognitive dysfunctions in Wistar male rats(O)
•	Dnyaneshwa r Patil RenuKalasa nnavar Roopa devi Desaipatti Ankita Dalawai	Study on understandin g the molecular mechanism involved in covid -19 complications	Belgaonkar Ashwini Subhash	Evaluation of probiotics yogurt effect on ovarirectomized induced osteoporosis in rats(O)
•	Shubham Hiremath Prashant B. Patil Premkumar G. Khyadi	Insilico approaches of Viciafaba phytoconstitu ents on ligand interaction in Parkinson's disease	Naik Gaonkar Soham Mahabaleshwar	Pharmacological evaluation of hydro-alcoholic extract of Litchi chinensis on immobilization stress induced infertility & cognitive dysfunctions in male Wistar rats(O)
•	Shreya R.			



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Nai	k			
k • Shy Pan • Tay	dis amanmali weta dare yyabakaw ekar	Pharmacologi cal review and clinical significance of anti epileptic drugs	Nida Abdulmajeed Balekundri	Pharmacological screening of Garcina indica on memory impairments in fructose and prednisolone combination induced insulin resistance in rats.
<ul><li>Kur cha</li><li>Aqe mev</li></ul>	pudkar	In silico based pharmacologi cal screening of withani somnifere for anti- inflammatory potential	Pooja Mallikarjun Hiremath	Pharmacological evaluation of Canagliflozin on Doxorubicin-induced cognitive impairments in rats
			Saikiran Santosh Kulkarni	Characterization of amoxicillin and clavulanate treatment alone and in combination on liver injury; an experimental study
			Tufailahmed Basheerahmed Sajjan	Pharmacological evaluation of methanolic leaves extract of Buchanania lanzan on TNBS induce ulcerative colitis in rats
			Uzma Mohammedshafi Kittur	Pharmacological evaluation of Empagliflozin on Cisplatin induced Cardiotoxicity in rats
			Vaishnavi Shankar Madiwalar	Pharmacological evaluation of Clerodendrum phlomidis leaves extract on cisplatin



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	induced cognitive
	dysfunctions in Wistar rats
Vmmde Ieeediele	·
Vrunda Jagadish Kumbhar	Pharmacological evaluation
Kumonar	of Argan oil on Olanzapine
	induced weight gain and
C1 '4 T	metabolic changes in rats
Chaitanya J	Effect of potential xanthine
Sankannavar	oxidase inhibitors from
	traditional medicinal plants
	on tenofovir induced
	nephrotoxicity in rats
Ashwini Mashnu	Pharmacological evaluation
Patil	of cardiospermum
	halicacabum l on
	scopolamine induced
	cognitive dysfunctions in rats
(Completed Ph.D	
Projects)	
Pukar Khanal	Study on molecular
	mechanism of antidiabetic
	action of Ficus benghalensis
	and Duranta repens
(Ongoing Ph.D Projects)	
Mr. sanjay Ugare	In silico docking based
	Pharmacological screening
	for the hepatoprotective
	activity of Cucumis melo and
	Cucurbita pepo in
	Experimental animals
Namit Kudatarkar	Formulation, characterization
	and pharmacological
	evaluation of chrysin loaded
	phytosomes against colorectal
	cancer in Wistar rats
Duyu Taaza	Pharmacological evaluation
	of selective citrus flavonoids
	on olanzapine-induced weight
	gain, dyslipidemia and insulin
l	o, aj siipiaainia ana maanii



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

			resistance in rats
		Laxmi pattanshetti	Evaluation of Cynodon dactylon and Sida Rhombifolia on cognitive dysfunctions in rats
		Priyanka patil	Pharmacological evaluation of cocoa on efficacy and toxicology of doxorubicin in murine ascites and solid tumors
		Rajashekar S Chavan	Development and assessment of polyherbal formulations for metabolic syndrome in wistar rats
		Abhijeet Bhatkal	Study on molecular mechanism of Picrohiza Kurroa and Butea Monosperma antidiabetic medicinal plant
		Faizan Beerwala	Explroration of cardioprotective activity of Garcinia indica and Lagenaria siceraria in Olanzine treated sprague rats.
(Completed- Pharmaceutica I Chemistry)			
Harshal Tavanoji,	Marker Based Quantificatio		
Ms. Revati	n of Selected		
Surve,	Phytochemic als and <i>In-</i>		Development of newer
Mr. Toufeeque Nadaf	silico Screening of Some Bioactive		validated Analytical methods for estimation of selected anti-viral drugs in its bulk and Pharmaceutical dosage forms
	Compounds	Ms. Kiran Patil	( C)



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	I		
	against		
	Diabetes		
	Mellitus(c)		
Kishor	In-silico		
Rajgonda Patil	Drug Repurposing		
Sneha B	and Synthesis		
Hukkeri	of Isoniazid Analogues		Development and
Sneha Naik	Against Selected		optimization of marker-based standardization methods for
	Cancer	Ms. Akanksha	estimation of Chrysin in
	Targets(c)	Bhatkhande	herbal formulation. (C)
Shradha Sutar,	Docking	Mr. Jacob Thon	Design, Synthesis and <i>In-</i>
Shradha S	Studies and Selecetd	Bior	vitro Anti- Cancer evaluation of structurally modified
Tahshildar,	Synthesis of		Quinazoline derivatives. (C)
Utkarsh Chavan	Schiffs Base Derivatives		
	with their		
	Preliminary		
	Identification		
Commission	(c)		
Completed			
(Summer			
Research			
<b>Projects-UG</b> )			
TZ' 1 - D - '1	D 1	3.6 YZ 1 1 1	D : 10 : : :
Kishor Patil,	Development	Ms. Kadambari	Design and Synthesis of some
Rajat Patil	and	Jivaje	Quinoline based analogues
Tagai I aiii	standardizatio		for their Anti-Cancer activity:
	n of		An <i>In-vitro</i> study. (C)
	Conductivity		
	metric		
	method for		
	estimation of		
	Salbutamol		
	sulphate in		
	bulk and		
	Jam una		



(Formerly known as KLE University)

144444 <b>FAX:</b> 0831-2493	777 Web: http://www	w.kiedeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in
Shraddha Sutar,	marketed pharmaceutic al dosage forms(c)  Development and	Mr. Shankar Gharge	Design, Synthesis, <i>In-silico</i> studies and evaluation of
Shraddha Tashildar	validation of Conductivity metric method for Dycyclomine hydrochloride in bulk and pharmaceutic al dosage forms(c)	Gliarge	Antidiabetic activity of some Sulphur and Nitrogen containing heterocyclic analogues. ( C)
Apurva Deo, Prachi Dwivedi	Development and validation of Conductomet ric method for quantification of Mebeberine hydrochloride in bulk and pharmaceutic al capsule dosage forms. (c)	Ms. Pooja Kagawad	Phytochemical studies on <i>Diospyros paniculata</i> bark with <i>in-vitro</i> , <i>In-silico</i> approaches to assess the cytotoxic potential of selected constituents from Diospyros genus.  (C)
Harhsal Tavanoji, Shivani Tashildar	Studies on development and validation of analytical method for quantification of Ephedrine	Ms. Aishwarya Kholkumbe	Synthesis, characterization and Anti-tubercular evaluation of some nitrogen containing heterocyclic compounds. ( C)



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

	hydrochloride in bulk and in-house preparation(c		
Revati Surve, Samikhsa Kesarkar	Studies on development and validation of analytical method for quantification of Terbutaline sulphate in bulk and inhouse preparation(c)	Mr. Rohan Singadi	Phytochemical screening, <i>In-Vitro</i> and <i>In-silico</i> Anti-Cancer evaluation of <i>Fumaria parviflora</i> . (C)
Shivani	Development	Mr. Rohit Patil	Analytical method
Naikmani, Toufeeque Nadaf	and validation of Conductomet ric method for estimation of Promethazine hydrochloride (c)		development and validation for Quantitative analysis of Efonidipine HCL Ethanolate in API and tablet dosage form. ( C)
Aishwarya Pattanshetty	In-silico screening and molecular docking studies of phytoconstitu ents from Cassia occidentalis(c )		



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Shreya Naik	Determinatio	
	n of content	
Vaishnavi	of Caffeine	
genuche	from	
	different	
	brands of	
	coffee(c)	
Ongoing		
(Summer		
Research		
<b>Projects-UG</b> )		
Varsha Patil	Quantificatio	
	n of	
	Oxybutynine	
	chloride in	
	pharmaceutic	
	al dosage	
	forms by new	
	validated	
	analytical	
	methods( <b>O</b> )	
Aishwarya	Phytochemic	
Vaca	al studies and	
Koge	in-vitro	
	biological	
	evaluation of	
	Muntingia	
	Calabura ( <b>O</b>	
	)	
Prema	Development	
Chinnannagaud	off	
Chinnappagoud	Quantificatio	
ar	n method for	
	Beta	
	Sitosterol in	
	plant extracts	
	and in-house	
	phytosomes (	
	0)	



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Samarth Anigol	In-silico and in-vitro study		
	of selected		
	plants against		
	Diabetes		
	Mellitus( <b>O</b> )		
Samarth Ugare	Development		
	of analytical		
	methods for		
	quantification		
	of selected		
	markers in		
	phytomedicin		
	es( <b>O</b> )		
			"Synthesis, in-silico and in-
		(Ongoing)	vitro studies of some
		Anwesh Anil Naik	azetidinone hybrids for anti-
			proliferative activity." ( o )
			"Virtual anti-diabetic
			screening of selected
			phytoconstituents of embelia
		Aparna Inamdar	ribes and piper nigrum;
		r · · · · · · · · · · · · · · · · · · ·	development of marker based
			anallytical methods for their
			formulations." ( o )
			"Green synthesis of silver
			nanoparticles loaded with
		G. Kushala Reddy	hylocereus undatus fruit peel
			extract and evaluation of their
			anti-cancer activity" ( o )
			"In silico screening,
			phytochemical investigation
			and in-vitro anti-
		Bhakti Katageri	hyperlipidemic activity of
			anthocephalus cadamba miq."
			(0) "Dhytochomical screening
		Mohit V	"Phytochemical screening,
		Kadagaonkar	insilico and invitro studies of
			gnidia glauca for anti-cancer



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	activity." (o)
Shweta C Pote	"Development of analytical methods for quantification of selected phytochemicals in herbal formulations and <i>insilico</i> investigation of some bioactive compounds against targets of cancer." (o)
Sneha Wali	"Insilico anti-tubercular screening of selected phytoconstituents of <i>diospyros spp</i> . And development of marker-based methods for their extracts." ( <b>o</b> )
Swaroop S Jadhav	"Design, synthesis, <i>in-silico</i> study and evaluation of sulphur and nitrogen containing heterocyclic hybrids as potential antidiabetic agents"  (o)
(Ongoing-Ph.D)	
Ms. Rohini Kavalapure	Synthesis characterization and anticancer activity of some quinoline derivatives
Mr. Shailendra S. Suryawanshi	Development and validation of analytical methods for estimation of selected antidiabetic drugs: Quality by design approach
Mr. Rupesh Shripad Kulkarni	Development and validation of newer analytical techniques for selected Nonsteroidal anti-inflammatory drugs



(Formerly known as KLE University)

		Ms. Vaishnavi A. Kuthe	Design, Synthesis and Anticancer Evaluation of new Quinoline and Quinazoline compounds
		Mr. Nandkishor Bavage	Design and Synthesis of Selected Heterocyclic Analogs as a Potential Anti- Diabetic Agents
		Mr. Randive Krantisinha Hanumant	Polymorph Screening, Development and Validation of Analytical Methods for Estimation of Selected Antihypertensive Drugs by A QbD Approach
		<b>Mr.</b> Mr. Shriram D. Ranade	Synthesis, Characterization, In-silico Study and Antidiabetic Evaluation of Nitrogen and Sulphur Containing Heterocyclic Analogues
(Completed- Pharmacognos y)			
Mr. Kashinath Hiremath	"Pharmacogn ostic Evaluation and In-vitro Antioxidant and Antimicrobial Activity of Extracts and Various Fractions of Tridax procumbens Linn"		



(Formerly known as KLE University)

Mr. Jagadeesh	"Pharmacogn	
Dodakallnavar	ostic	
	evaluation	
	and in vitro	
	antioxidant	
	potential of	
	Ipomoea	
	cairica crude	
	extract using	
	various	
	solvents."	
Ms. Sneha Wali	"Determinati	
	on of content	
	and	
	Antiurolithiat	
	ic activity of	
	various	
	extracts of	
	Hibiscus	
	cannabinus	
Aishwarya	Screeing,	
Mattikop	isolation of	
Amruta Kamate	Natural pH	
Ananya Baretto	indicators	
Ashwini	from plants	
Kambalyal B	and exploring	
hagyalaxmi	their	
	application	
Raju Hiremath	Formulation,	
Nikhita P	evaluation	
Ghagane	and Marker	
Divya Parsekar	based	
Pinky	Standardizati	
Khushwah	on of	
Pooja Naik	polyherbal	
	churna by	
	HPTLC	
	method	



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Preeti P Angadi Shubhangi R Patil Snehal Kodachwadkar Tangevva Satti Vinaya Gidaballi	Formulation and evaluation of phytosomes loaded with Moringa oleifera extract and its invitro biological activities		
( <b>Ongoing</b> ) Mr. Nitin Sutar Mr. Bhargav Hegde	A Comparative Pharmacogno stic Evaluation and in vitro antioxidant assessment of two important antidiabetic herbs	Aarzu Jamadar	In silico analysis of phytochemicals from Ailanthus excelsa leaves against diabetes.
Ms. Ashwini Mattikopp Ms. Amruta Kamate Ms. Ashwini Kambalyal	Quality standardizatio n and Brine Shrimp lethality assay for Cyperus rotundus	Amar Muragi	Formulation, development and Evaluation of herbal Emulgel loaded with extract of Cedrus deodara stem bark for its In-vitro anti-inflammatory activity
Ms. Rashmi Jadhav Ms. Arya Jadhav Ms. Hritika Shetti	Phytochemic al screening and in vitro antioxidant activity Cyperus rotundus	Pallabi Doley	Isolation and characterization of secondary metabolites from Neolamarckia cadamba for antispasmodic activity



(Formerly known as KLE University)

Mr. Akash Jakkannavar Mr Abhishek Teli	Chemical characterizati on and invitro biological screening of Pongamia pinnata extract and its various fractions	Sheetal S Samant	Formulation and Evaluation of topical polyherbal gel containing Cocculus hirsutus and Tridax procumbens
Ms. Shreya	Formulation	Gayatri S Sawant	Formulation and evaluation
Patil	and		of Quercetin loaded
Ms. Smita	evaluation of		nanoethosomes for brain
Nayak	phytosome		targeting
Ms. Saba D	loaded with		
	Trigonella foeneum		
	Gracum		
	extract for its		
	biological		
	activities.		
Ms. Sakshi	Qulity	Shreya Baadkar.	Formulation and evaluation
Shahapurmath	evaluation		of phytosomal gel for anti-
Ms. Tanvi	and novel		rheumatic activity.
Nayak	phytosome		
Ms. Shafin	formulation		
Paneri	containing		
Mr. Santosh	Curcuma		
Marennavar	longa extract		
	and its		
	bilogical		
	evaluation.		
Ms. Ashwini	Pharmacogno	Vishwajeet	Method development and
Chougula	stical and	Upadhyay	validation for the
Ms. Vidyashree	biological		simultaneous estimation of
G	evalution on		Quercetin and resveratrol in
	Lantana		pure and combination tablet
	camara		dosage form by HPTLC and



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Kamate Ms.Aishwarya M Ms.Ashwini Kamblyal  Completed- Ph.D) Ms. Rodrigues Jeswiny Leena Mrs. Priya Shetti  Cotyotoxicity and Anti- Proliferative Activity  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  Ongoing-Ph.d) Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mrs. Sncha Patil  Mrs. Sncha Patil  Mrs. Srevening of Medicinal Plants used in Traditional Indian Medicine for In vitro Cytotoxicity and Anti- Proliferative Activity  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer Design, optimization and characterization of Hesperidin loaded transferosomal gel for the treatment of Gout Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sncha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				UV-Visible spectroscopy
Ph.D)  Ms. Rodrigues Jeswiny Leena  Mrs. Priya Shetti  Mrs. Priya Shetti  Mrs. Priya Shetti  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d) Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Wedicine for In vitro Cytotoxicity and Anti- Proliferative Activity  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  Design, optimization and characterization of Hesperidin loaded transferosomal gel for the treatment of Gout  Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC fingerprint for formulated antidiabetic polyherbal	Ms.Aishwarya M Ms.Ashwini	stical and biological evalution on Cyperus		
Ms. Rodrigues Jeswiny Leena  Mrs. Priya Shetti  Mrs. Priya Shetti  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d) Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Mrs. Sneha Patil  Mrs. Mredicine for In vitro Cytotoxicity and Anti- Proliferative Activity  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  Design, optimization and characterization of Hesperidin loaded transferosomal gel for the treatment of Gout Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC fingerprint for formulated antidiabetic polyherbal			(Completed-	Screening of Medicinal Plants
Jeswiny Leena  Cytotoxicity and Anti-Proliferative Activity  Mrs. Priya Shetti  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d) Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Cytotoxicity and Anti-Proliferative Activity  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  Design, optimization and characterization of Hesperidin loaded transferosomal gel for the treatment of Gout  Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC fingerprint for formulated antidiabetic polyherbal			<b>Ph.D</b> )	used in Traditional Indian
Mrs. Priya Shetti  Mrs. Priya Shetti  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d)  Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mrs. Chaitrali M Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Proliferative Activity  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  Design, optimization and characterization of Fiserin loaded transferosomal gel for the treatment of Gout  Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Development of HPTLC fingerprint for formulated antidiabetic polyherbal			Ms. Rodrigues	Medicine for In vitro
Mrs. Priya Shetti  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d) Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Ms. Chaitrali M Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Mrs. Sneha Patil  Development And Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer Design, optimization and characterization of Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC fingerprint for formulated antidiabetic polyherbal			Jeswiny Leena	Cytotoxicity and Anti-
Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d) Design, optimization and characterization of Hesperidin loaded transferosomal gel for the treatment of Gout  Mr. Tukaram Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal			•	Proliferative Activity
Optimization of Aoigenin loded Nanoparticles for targeting Breast cancer  (Ongoing-Ph.d) Design, optimization and characterization of Hesperidin loaded transferosomal gel for the treatment of Gout  Mr. Tukaram Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal			Mrs. Priya Shetti	i
Ioded Nanoparticles for targeting Breast cancer				-
(Ongoing-Ph.d) Ms. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mr. Chaitrali M Bidikar  Mr. Supriya S. Chimagave  Mr. Tukaram Kisan Kedar  Ms. Chaitrali M Bidikar  Mr. Chaitrali M Bidikar  Development of HPTLC Gingerprint for formulated Antidiabetic polyherbal				_
(Ongoing-Ph.d) Ms. Supriya S. Chimagave Hesperidin loaded transferosomal gel for the treatment of Gout  Mr. Tukaram Kisan Kedar Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Bidikar Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				-
Ms. Supriya S. Chimagave  Chimagave  Hesperidin loaded transferosomal gel for the treatment of Gout  Mr. Tukaram Kisan Kedar  Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Bidikar  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal			(Ongoing-Ph.d)	
Chimagave Hesperidin loaded transferosomal gel for the treatment of Gout  Mr. Tukaram Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
transferosomal gel for the treatment of Gout  Mr. Tukaram Kisan Kedar Formulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Bidikar Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  Mr. Tukaram Kisan Kedar  An experimental study  Ms. Chaitrali M Bidikar  Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Mrs. Sneha Patil  Termulation, optimization and characterization of Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Development of HPTLC fingerprint for formulated antidiabetic polyherbal			8	_
Kisan Kedar  An experimental study  Ms. Chaitrali M Bidikar  Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Misan Kedar  An experimental study  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil  Development of HPTLC fingerprint for formulated antidiabetic polyherbal				_
Kisan Kedar  An experimental study  Ms. Chaitrali M Bidikar  Bidikar  Mrs. Sneha Patil  Mrs. Sneha Patil  Misan Kedar  An experimental study  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil  Development of HPTLC fingerprint for formulated antidiabetic polyherbal			Mr. Tukaram	Formulation, optimization
Fisetin loaded cubosomes for the treatment of lung cancer: An experimental study  Ms. Chaitrali M Bidikar  Phytochemical fingerprinting of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil  Development of HPTLC fingerprint for formulated antidiabetic polyherbal				· <u>*</u>
the treatment of lung cancer: An experimental study  Ms. Chaitrali M Bidikar  Bidikar  Of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil  Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
Ms. Chaitrali M Phytochemical fingerprinting Bidikar Of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
Ms. Chaitrali M Bidikar  Bidikar  of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil  Development of HPTLC fingerprint for formulated antidiabetic polyherbal				_
Bidikar of Terminalia spacies from north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal			Ms. Chaitrali M	•
north central corridor of western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
western ghat using HPTLC analysis.  Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
Mrs. Sneha Patil Development of HPTLC fingerprint for formulated antidiabetic polyherbal				
fingerprint for formulated antidiabetic polyherbal			Mrs. Sneha Patil	
antidiabetic polyherbal				r
				preparation and its evaluation
in STZ Induced diabetic				
Wistar rats.				



(Formerly known as KLE University)

		Mr. Akshay K Patil  Ms. Kishori P. Sutar	Development and evaluation of antiarthritic potential of Piperine loaded nanoformulation in Wistar rats  Development, Optimization and Characterization of Transferosomes and Cubosomes of Apremilast For Psoriasis- An Experimental
		Ms. Amruta Ravi Balekundri	Study  Quality assessment of selected marketed classical ayurvedic preparations by chromatographic techniques
		Ms. Siddhi Prakash Fogueri	Formulation and evaluation of Quercetin and Kaempferol loaded nanoparticles for antipsoriasis: an experimental study
		Ms. Manisha Rajpurohit	Formulation and development of Apricot fruit pulp and seed preparations for wound healing in Wistar rats
Completed- Pharmacy Practice			
Anuja Khadilkar Aparna Bhargava Hritika Shetti Arya Jadhav	Role of Pharmacist in Prescription analysis at community pharmacies: Prospective Observation study.(C)	Amruta Kamagoudar	Assessment of Prevalence, risk factors, causative organisms and pattern of antimicrobial use for UTI in Diabetic Pregnant Women (C)
Rashmi Jadhav Ziya patait	Evaluation of pharmacist	Hunmili Teronpi	Critical analysis of Prescription by Onco-



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

Gazali magdum	led home		Pharmacist to minimize
	medication .		expected DRP's (C)
	review in		
	community		
NIII DIG	setting.(C)		
Nikita D'Souza	Knowledge,		
Rutuja Punekar	Attitude and		
Sanyam	Perception		
Chougle	about		
	Generic		
	medicines		
	among		Assessment of Health Related
	Healthcare		Quality Of Life in Pediatrics
	Professionals		with Nephrotic syndrome: A
	and Generic	Soumya	Prospective Observational
	Public (C)	Navalagatti	Study (C)
Aminuddin	Assessment		
Bukhari	of		
Nidhi	Knowledge,		
Shetgoankar	Attitude and		
Shivani	Practice on		
Tashildar	ADR		
	reporting		
	among		
	Community		
	Pharmacist-A		Geriatric Patients Medication
	Cross-		Chart Review by pharmacist
	Sectional		in Tertiary Care teaching
	study. (C)	Shweta Revankar	Hospital (C)
Shivani	Impact of		
Naikmani	Educational		
Shreyansh	awareness		
Khurpe	about ADR		
Tabishehmed	reporting		
shamsher	among		
	Medical,		
	Pharmacy,		
	dentistry and		
	Nursing		



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Vaishnavi Genuche Vinayak Teli Anisahmed Kittur	Students: An Intervention study. (C) Knowledge, Attitude and Practice of Health science student on the use of over the counter medicine. (C)	(Ongoing -Ph.D)	
		Mrs.Geetanjali Salimath	Development and validation of a pediatric focused triggering tool to identify and report adverse events (AEs), adverse drug events (ADEs), adverse drug reactions (ADRs) in a tertiary care hospital (o)
		Mr.Kiran Majjigeri	Impact of Personalized Oral Anticoagulation Care at Tertiary Care Hospital – A Randomized Controlled Study (o)
		Mrs.Shashikala C Wali	Effectiveness of counselling by clinical pharmacist on medication adherence in epileptic children at tertiary care hospital: A Randomized controlled study (0)
		Ms. Manjula G	Evaluation of mitigation strategies by pharmacist's vs nurses for reconstitution and reconciliation of anticancer drugs in breast cancer patients at a tertiary care



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	hospital: a randomized controlled study (o)
Dr. Satish Karoli	Pharmacist's evaluation of Medication Related Problems with Cancer: An Individualized Medication Assessment and Planning (iMAP) approach – A Randomized Controlled Study (o)
Dr. Ramesh Bhandari	Impact of Pharmacist intervention on lipid profile in patients treated for dyslipidemia in a tertiary care hospital - A randomized controlled study. (o)
Mr. Revana Siddappa	Exploration of clinical Trial Stakeholders Perspectives towards Genetic Research- data for Future use. (o)
Dr. Yeshwant Raja	Role Of clinical Pharmacist to improve patients compliance refereed to NTEP center attached to Tertiary care Hospital. (o)
Dr. Sowmya Spoorti	Assessment and Evaluation of Rational Dispensing of Topical Corticosteroids by Community Pharmacists and it's Implication on Health Science Population (o)
Mr. Amaresh Kurubar	Exploration of ethical Challenges faced by Stakeholders to develop guidelines for the use of Surplus Biospecimens - A case series study (0)
Dr. Anushree Deshpande	Impact of clinical pharmacist- led Comprehensive



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

			Medication Management on diabetic women in tertiary care hospital - A Randomized controlled study (o)
(Ongoing- Pharmaceutica l Quality Assurance)			
1.Bhakti	Formulation		
Uchukar	and Evaluation of		Formulation, Evaluation and
2.Sahil. Naik	moisturizing		Analytical Method
3.Samiksha. Kesarkar	cream containing coriander		Development of topical gel for Atopic Dermatitis containing Antibiotic and
4. Sarah. Vankudre	extract		Antifungal combines with Steroid by QbD approach
1 A D	F 1.4'	Diksha Amonkar	
1.Apurva. Deo 2.Kiran. Birje	Formulation and		
3. Vaishnavi.	Evaluation of		
Fatan	clotrimazole		Formulation, Evaluation and
4.Ashwini.	solid		analytical method
Chougula	dispersion		development of dapsone
	incorporated		Emulgel for acne vulgaris
	gel for		
	onychomycos	G . 1 G	
1 Canalati I/la at	is	Santosh Gawas	
1.Srushti Khot 2.Varuni. Joshi	Azithromycin loaded		Formulation, Evaluation of
3.Shweta.	nanoparticle		Cinacalcet Hydrochloride
Sulakude	as potential		loaded supersaturable self
4. Vidyashree.	novel		nanoemulsifying fast
Gudadavar	vesicular		dissolving tablets and its

Himanshi Kaushik

Pratiksha Kelkar

carriers in

acne.

1.Razia. A.

treatment of

Formulation

suitable analytical method

Trans buccal formulation of

development



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Pereira	and		Tramadol and
2.Shivprasad.	evaluation of		Dexamethasone for
G.D	antifungal		management of post operative
3.Vrushali.	drug loaded		pain in molar surgery
Koliwad	transethasom		
4.Moin Memon	al hair gel		
			Formulation and Evaluation
			of Eflornithine Gel for
		Komal Paramanik	Hirsutism
			Formulation, Evaluation of an
			Oral Herbal In-situ gel
			containing Piper longum &
			Azadirachta indica extracts
			by Applying QbD Approach
			and it`s Analytical Method
			development using Green
		Rishabh P Malge	Chemical Approach
			Development of polyherbal
			formulation for
			immunomodulator activity by
			QbD & in-silico approach
			and its analytical method
		Rahul Koli	development
			Preparation of pharmaceutical
			co-crystals to enhance
		Ravichandra	solubility of rosuvastatin and
		Nadagouda	its in-vitro characterization
			Formulation and evaluation
			of bi-layer tablet of
			Pitavastatin calcium and
			Aspirin by QbD and its
			analytical method
		Sheetal Sawant	development
			Formulation, Evaluation of
			topical polyherbal gel by
			QbD approach and its
			analytical method
		Shraddha Patil	development



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	or the compti	s, Trent it Trugett, Bereigett 550	oro, montener sterre, mere
31-2444444	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.ir

Shreya Rane	Formulation, evaluation of Abutilon theophrasti antimicrobial gel by QbD approach and its analytical method development Formulation, Evaluation and Method Development of Methotrexate loaded Transethosomal Patch for the Management of Rheumatoid
Priyanka Veer	Arthritis
(Completed- Ph.D)	
Vishaka Parab Goankar	Quality by Design approach to formulate an Antidiabetic Herbal drug product
(Ongoing-Ph.D)	
Pallavi Chiprikar	Formulation and characterization of nanostructured lipid carrier intranasal spray of Cariprazine using Quality by Design approach
Anand Ammanegi	Formulation and optimization of Oral Polymeric coated Vildagliptinn nanoformulations using Quality by Design concept
Mahantesh Kunchnur	Formulation and Evaluation of Anti-inflammatory Herbal Preparation by Quality by Design approach
Nisha Shirkoli	Formulation, optimization and evaluation of topically combined Erythromycin and Adapalene loaded nanoparticles for



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

			management of acne
		Umesh Patel	Formulation and characterization of Bifonazole and Tolnaftate loaded Transethosomal gel for topical fungal infection - an experimental study
		COP Hubballi	
Sagar S Gaddeppanavar Harshawardhan C Datar, Shreya Shrishail Nagmoti	In silico approach to elucidate activity of Arthospirapla ntensis	ABHISHEK SHIVABASAPPA GANJI	STUDY OF POLYMORPHISM AND ITS IMPACT ON SOLUBILITY, DISSOLUTIO N AND STABILITY OF POORLY SOLUBLE DRUG"
Shivaraj R Channalli Mahima A Mudhole Neeraj Kambi	Recent advancement in the Alcoholic liver disease	GOSELA RAJESH	"FORMULATION AND EVALUATION OF FAST DISSOLVING BUCCAL FILM OF ANTIMIGRAINE DRUG".
Siddalingaswa my Hiremath Manas Mishra Ritesh R Wali	Comparison of antimicrobial activity of cephalosporin marketed products	JATHIN S KALAL	"FORMULATION AND EVALUATION OF ANTIACNE EMULGEL USING ALOEVERA".
Mutturaj G Gudisagar Sangameshwar G.H. Sneha B Patil	Elucidating the role of natural products in modulating hypercholeste rolemia: An In silico and In vitro approach	LOTLIKAR SAEEL SHIVANAND	POLYMORPHIC CHANGES IN CARVEDILOL-SOLID STATE CHARACTERIZATION AND ITS IMPLICATION ON SOLUBILITY AND DISSOLUTION
Prachi P Chajjed S Navya Sarvesh Hiremath	A Survey Based Study: Perception of People in Vidyanagar area regarding medications	PARASHURAM R	"DEVELOPMENT OF SCALABLE PROCESS FOR FABRICATION OF FEXOFENADINE HYDROCHLORIDE- COCRYSTALS AND ITS IN



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

			VITRO EVALUATION"
Jyoti Kusalapur Sushmita Irkal Udaya Baseganni Raju Guler Mahesh .S. Kalashetty	Knowledge, Attitude and Practice on tuberculosis in general public of Karnataka	PARVEZALAM M HUNDEKAR	"DESIGN, OPTIMIZATION & CHARACTERIZATION OF MICROEMULSION BASED GEL OF MOMETASONE FUROATE FOR THE TREATMENT OF ATOPIC DERMATITIS
Pramod Kadlayyanavara math Namrata Narayan Kalal Rajani Benchikeri Vishwanath S Kammar	Knowledge, Attitude and Practice on Pharmacovigi lance in healthcare students of Karnataka	PRABHU DESAI SHRISHTI SUDIN	"DESIGN AND DEVELOPMENT OF HERBAL DRUG BASED DOSAGE FORM-A NOVEL APPROACH FOR PERIODONTITIS "
K. Venugopal Pruthvi R Vishnu R K Suvidha V Patil Venkatesha Deshi Pavan Ganapati Shet	Knowledge, Attitude and Practice on Diabetes Mellitus in general public of Karnataka	PRABHU SHREYA AJAY	"DESIGN, DEVELOPMENT AND EVALUATION OF VETERINARY HERBAL FORMULATION FOR TREATMENT OF MASTITIS"
Abhishek Abhay Revankar Aishwarya Hallur Akshata Natikar Ameet V Karadagi	Lyphiliozatio n process and development of fast dissolving films	PRITAM VASTRAD	"INVITRO EVALUATION AND STABILITY ASSESSMENT OF OPTIMIZED HERBAL EMULGEL FORMULATION"
Amruth M Sansthanmath Anupama V Hiremath Basavaraddi G Maraddi Basavaraj Kadli	Enhancement of solubility & dissolution of BCS Class II drug by solid dispersion method.	RAMYA.K	"FORMULATION AND EVALUATION OF TOPICAL HYDROGEL CONTAINING ANTI FUNGAL DRUG"



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Chetan Timmanna Bhat Girish Kabadi Jnanadev Gurappa Hosatti Madhushree Janu Gavadi	Comparative study of different brands of Paracetamol tablets available in Hubballi	SHEREKAR DEVYANI VIJAY	"DESIGN AND CHARACTERIZATION OF INTRA NASAL NIOSOMAL IN SITU GEL OF DULOXETINE HYDROCHLORIDE FOR DEPRESSION"
Mahesh Venkatramana Bhagwat Manoj E Megha Sureban Mukutasab Agasanahalli	A Comparative study of different brands of Ciprofloxacin tablets available in Hubballi	SUPRIYA PATIL	"FORMULATION, OPTIMISATION AND CHARACTERISATION OF ORAL FLOATING IN-SITU GEL OF LOVASTATIN"
Pooja S Kesti Shubham P Jain Reshma Vibhuti	Phytochemic al investigation and in vitro pharmacological study of Curcuma amada	DIVYA JIGALUR	EFFECT OF CISSUS QUADRANGULARIS L. EXTRACT ON SCOPOLAMINE INDUCED DEMENTIA IN WISTAR RATS
Navee n R Angad i Basavaraj Hiremath Mahmadasif A Halur	Phytochemic al investigation and in vitropharmac ological study of Piper betle	KIRAN A SUTAR	INVESTIGATION OF ANTI-PROLIFERATIVE EFFECT OF ASARONE IN HEPG2 CELL LINE
Rakshita Mudlagiri Nayak Torgal Sophia Lallasab Nagma Abdul Khadar Heggarani	Phytochemic al investigation and in vitro pharmacological study of Centellaasiatica	MANOJ MUDUKAPPA DONAGANAVA R	EVALUATION OF BRYOPHYLLUM PINNATUM L. EXTRACT ON SCOPOLAMINE INDUCED MEMORY IMPAIRED RATS



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

**2:** 0831-2444444

Abdus Samee M Dasankop Nitin Krishna Katwe Padmaja Anegundi Prajnya Pramod Prabhu Shrilaxmi Vinayak Hegde	Spectrophoto metric determination of drug components from their dosage forms by UV spectrophoto metry method.	PRADEEPA ANANTARADDI BELAHUNASI	ANALGESIC AND ANTI- INFLAMMATORY EVALUATION OF 1,2,4- TRIAZOLE DERIVATIVES IN RATS
Chetangouda F Somangoudar Nikita N Chillal Sanjana Hooli Sumitradevi Choudhary	Application of simple and sensitive UV spectrophoto metric method for the determination of drug components from pharmaceutic al dosage forms.	SAVARDEKAR ROHAN RAM	NEPHROPROTECTIVE ACTIVITY OF MORINGA OLEIFERA BARK AGAINST GENTAMICIN INDUCED NEPHROTOXICITY IN RATS
Juveriya R Soudagar Nagabhushan SanitJayaram Revankar Shrikrishna Hegde	Simple spectrophoto metric estimation of formulation by UV Spectrophoto metry method	SANDEEP BAJJI	ANALGESIC AND ANTI- INFLAMMATORY INVESTIGATION OF 1,2,4- TRIAZOLE DERIVATIVES IN RATS
		THOTE AVINASH PRAMOD	EVALUATION OF TYROSINE KINASE ACTIVITY OF IMATINIB AND ASARONE IN HEPG2 CELLS
		VIKAS SHUKLA	INVESTIGATION OF ANTI-PROLIFERATIVE EFFECT OF ASARONE AND SORAFENIB IN HEPG2 CELLS
		YASHWANTH BABU S.G	INVESTIGATION OF ANTI-PROLIFERATIVE



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

		POOJA N GOUDA	EFFECT OF ASARONE AND SORAFENIB IN HEPG2 CELLS SYNTHESIS AND EVALUATION OF ANTICANCER ACTIVITY OF SCHIFF BASE DIVALENT METAL COMPLEXES OF 7-AMINO-4-METHYL-BEN ZOPYRAN-2-ONE DERIVATIVES
		COP Bengaluru	
A G Shashank	Development and assessment of Cold Cream	(Ph.D ) Sanskriti Lipika S Lakshmi Manasa Mary	Prescription pattern of analgesics for postoperative pain management and patient satisfaction with pain relief in the Obstetrics and Gynecology Department: A prospective study
Abhishek R	Development and assessment of Cold Cream	Muhammed Rafi Rashmi M Vandana A M Shyma	A Prospective study on prescription pattern of Antimicrobial agents among paediatric patients on urinary tract infection in a tertiary care hospital.
Afraa M S	Development and assessment of Cold Cream	Winny John Vineetakevalrama ni Sidharth. B Chand Fenil Roxy Abraham	Cost effectiveness analysis and comparison of meropenem and cefoperazone – sulbactam among patients with LRTIs: A Prospective study
Amit Singh	Development and assessment of Cold Cream	Manichandana Priya Sharma AkashDey Sonu k Kutty	A prospective study on the Rational use of restricted antibiotics in the ICU of a tertiary care hospital



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

BhagyashreeS udhirKhot	Development and assessment of Cold Cream	Midhun J Madhu Navya Sara Santhosh VidhyaAshree S R Samarth M	Assessing the effect of L-carnitine on Anaemia treated with Erythropoiesis – stimulating agent in the Haemodialysis patients – A Randomized controlled study
Chaithra D J	Preparation and evaluation of herbal Vanishing Cream.	Arun Kumar Janani JVS Surya Prakash D Sakshi	Prescription pattern of corticosteroid among the adult patients with COPD: A Prospective study
GokulGowtha m J	Preparation and evaluation of herbal Vanishing Cream.	(Dessetation) Ms. Tejaswini Swami	Formulation and evaluation of bronchodilater floating micro-sponge for pronlonged gastric retention time
Gowda MahanteshSha ranappa	Preparation and evaluation of herbal Vanishing Cream.	Ms. Soundarya KV	Design, development and evaluation of Favipiravir tablet
Litty K	Preparation and evaluation of herbal Vanishing Cream.	Ms. Asha KumariBist.S	Formulation and evaluation of anti-bacterial in-situ gel for periodontal disease
Lokananda G	Preparation and evaluation of herbal Vanishing Cream.	Mr. Arivazhagan	Formulation and evaluation of transdermal patch for antihypertensive drug
Manasa N	Development and assessment of	Ms. Chandana.S.Raj	Formulation and evaluation of antifungal nanoparticulate system



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	Herbal Anti- Dandruff Shampoo.		
Megha Suresh Kamath	Development and	Ms. Soudarya. S K	Design and development of oral disintegrating tablets for
	assessment of		treatment of Hallitosis
	Herbal Anti- Dandruff		
	Shampoo.		
NamrathaKhar	Development	Ms.	Formulation and
vi	and	TruphtiHirematt	characterization of
	assessment of		antihypertensive Ongoing
	Herbal Anti-		microemulsion
	Dandruff Shampoo.		
Neha R	Development	Mr. Harshith	Desing and development of
T (OHA IT	and	Woody Ashok	Sol-gel using in-situ gel
	assessment of		technology
	Herbal Anti-		
	Dandruff		
	Shampoo.		
Nethravathi M	Development	Ms. Kakarlapudi	Formulation and evaluation
	and	Sai Ashitha	of sublingual dosage form of
	assessment of		Loratadine
	Herbal Anti-		
	Dandruff		
NulleAishwar	Shampoo.	Ms. Greeshma	Extraction and isolation of
yaRajendra	Development and	Wis. Greesiilia	Phytocostituents to prepare
yartajenara	assessment of		suitable dosage form
	Moisturizing		
	Cream.		
Pallavi B	Development	Ms. Suchithra	Formulation and evaluation
	and		of Repaglinidegastroretentive
	assessment of		dosage forms
	Moisturizing		
D 11 15	Cream.	NA CONTA	TIDI CALLA C
PrabhugoudPa	Development	Ms. Samshat	HPLC Validation for
til	and	Begaum	Phytoconstituents in tablets



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	T		
	assessment of		
	Moisturizing		
	Cream.		
Raksha C A	Development		Evaluation of Anti-
	and		inflammatory and Analgec
	assessment of	Mr.Ashish Jain.	Activity of New indole
	Moisturizing		derivative in Wistar rats.
	Cream.		
Roopa K	Development		Evaluation of
_	and	M M-1	hepatoprotective activity of
	assessment of	Mr. Mohammad	Calx of Copper against Anti-
	Moisturizing	Sharique	tubercular drugs induced
	Cream.		hepatotoxicity in rats.
Sandeep	Development		Evaluation of Indole
Reddy A S	and		derivative for its anti-
1 Reddy 11 B	assessment of	S.Shambhavi	inflammatory activity in rat
	Lipstick.	5.5Hailibila vi	models of Inflammatory
	Lipsuck.		bowel disease
Sankarshan S	Davidonment		
	Development		Effect of Hydechium
A	and	M C41	spicatum and
	assessment of	Mr. Gowtham	NarasimhaOngoing rasayana
	Lipstick.	Bhandari K	on pentylenetetrazol-induced
			anxiety and cognitive
			impairment in Wistar rats
Satyam Prasad	Development		Effects of Hedychium
	and	Ms. Madhushree	spicatum and Inularacemosa
	assessment of	M	on reserpine-induced
	Lipstick.		depression in rats.
Sejal Gandhi	Development		Effects of Tephrosiapurpurea
	and	Ms. Aditi Todwal	and Inularacemosa on
	assessment of	wis. Autu Touwai	diazepam-induced amnesia in
	Lipstick.		rats.
Shilpa M	Development		Synthesis of Uracil Linked
	and	Ma Amaitha C	1,2,3-Triazoles as Cytotoxic
	assessment of	Ms.Arpitha.S	Agents.
	Lipstick.		
Shreya Kharvi	Development	M. C. D	Synthesis of 4-Piperidone
	and	Ms.SaumyaDarsh	Linked Triazoles as Cytotoxic
	assessment of	naShikha	Agent



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	Tooth Powder.		
Sneha Varghese	Development and	Mag Carrianna M	Synthesis of 4-Quinazolinine Linked Triazoles as Cytotoxic
	assessment of Tooth Powder.	Mrs.Sowjanya M	Agent
Srinivasan T	Development and assessment of Tooth Powder.	Abhay Sharma	Formulation and Evaluation of Sublingual Dosage form of Nisoldipine
Sunitha S	Development and assessment of Tooth Powder.	Bharath Kumar D.R	Formulation and Invitro Evaluation of Antimicrobial Liposome Incorporated Insitu Gel for Opthalmic Delivery
SwathiVijaya P	Development and assessment of Tooth Powder.	Bharath T.B	Design, Development and Evaluation of Anti- Hypertensive Nanoemulsionas Oral Drug Delivery
ThamjeedNow shal V S	Development and assessment of Hair conditioner.	Gautham.U.	Formulation and Evaluation of Nanoparticle Drug Delivery System for Treatment of Hypertension
Vedashri J N	Development and assessment of Hair conditioner.	Harshitha Sharma H	Formulation and Evaluation of Bioadhesive Films for Vaginal Infection
Vijaykumar M A	Development and assessment of Hair conditioner.	Hemashree R	Hydrogel Based Gastroretentive System for Anti-Cholesterol Drug: formulation and In-Vitro Evaluation
Vinutha L	Development and	Mekha Mathew	Development and Characterization of



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	assessment of Hair conditioner.		Cubosomes as A Potential Transdermal Delivery In Rheumatoid Arthritis
Yashanjali Dubey	Development and assessment of Hair conditioner.	Neha Singh	formulation and Evaluation of Gastroretentive Floating Microspheres of Selected H2 Receptor Antagonist.
Yogesh A	Development and assessment of Anti-dandruff shampoo.	SachinVerma	Development and Characterization of Liquisolid Compact To Improve Dissolution of An Anti- Hypertensive Drug.
Towseef Ahmad Khanday	Development and assessment of Anti-dandruff shampoo.	Shashank K	formulation and <i>In-Vitro</i> Evaluation of Anti- Hypertensive Mucoadhesive Buccal Films
Mishra Shivam Dinesh	Development and assessment of Anti-dandruff shampoo.	Thanusha .K	Formulation and Evaluation of Rapidly Disintegrating Tablet Dosage form of Cefdinir
Shaikh Shagupta	Development and assessment of Anti-dandruff shampoo.	Vidyashree B	Design ,formulation and Evaluation of Nanoparticle Film forming Spray for Potential Treatment of Topical Fungal Infection
Ephes Thomas Joseph	Development and assessment of Anti-dandruff shampoo.	Apurbo Mukherjee	Evaluation of Anti-arthritic activity of hydro-alcoholic root extract of <i>Moringaconcanensis</i> in Complete-Freund's Adjuvant induced arthritic rats
Hemanth D.S	Development and assessment of Mouth Wash.	Padmashree S	Evaluation of the effect of Enriched Environment and <i>Inularacemosa</i> Hook. f. treatment on chronic restraint stress induced cognitive



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

			deficits.
Manjunath M.N	Development and assessment of Mouth Wash.	Rahul Kumar	Effect of Ethanolic Leaf Extract of Moringaconcanensis on Aluminum chloride-induced Anemia in Albino wistar rats
Sharan R	Development and assessment of Mouth Wash.	Tanuja	Role of music exposure and Tephrosiapurpureatreatment on chronic unpredictable mild stress-induced learning and memory impairment in rats
Pavan S Patil	Preparation and evaluation of Soap.	Varsha Mohan	Role of music exposure and Tephrosiapurpureatreatment on chronic unpredictable mild stress-induced learning and memory impairment in rats
Shashank V	Overview of regulatory authorities	Vidyabusan	Evaluation of lipid lowering activity of ethanolic leaf extract of <i>Moringaconcanensis</i> in high fat diet induced hyperlipidemia animal model
Tilak K	Overview of regulatory authorities	Aishvarya S	Development of Novel Nitrogen Containing Heterocycles as KU 70/80 Inhibitors
Sushma R	Overview of regulatory authorities	Dayalan M	Isolation of phytochemicals from MangiferaIndica towards its standardization
MasapalleRajr eddy Srinivas	Overview of regulatory authorities	Harsimrankaurkoh li	A novel approach towards investigation of bio active phytochemicals
Sunil U S	Overview of regulatory authorities	Vijay R	Effect of manufacturing process in microbial load transfer of pathogens from herbal raw materials to



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

			finished goods
			illistica goods
Anusha K S	Effectiveness of vaccine during COVID-19 pandemic: A review	Tejashwini H	Dissolution method development and validation for fixed dose combination of cardio therapeutic drugs
Chandana C	Effectiveness of vaccine during COVID-19 pandemic: A review	Durgashree	Extraction, Phytochemical screening, and Evalution of Anti-arthritic activity of <i>Dichrostachyscinerea</i> (L) Wight and Arn.
DeepshaG	Effectiveness of vaccine during COVID-19 pandemic: A review	(Ph.D) Ms. DhrutiAvlani	Formulation and evaluation of vaginal drug delivery system of tenofovir: an experimental study.
Diya Lakshman Shetty	Effectiveness of vaccine during COVID-19 pandemic: A review	Mrs. Prajila. A	Development and evaluation of transdermal drug delivery system of zaltoprofen: an experimental study.
B.A Bharthi	Review on comorbidities of Covid- 19:Diagnosis and its managment	Mrs. Vijayalakshmi S	Synthesis of curcumin analogues for their anticancer activity: an <i>in-vitro</i> study.
Kavishree D	Review on comorbidities of Covid- 19:Diagnosis and its managment	Mrs. Deepti. K P	Design and evaluation of Chronotherapeutic drug delivery system of Salbutamol.



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

331-2444444	<u> </u>	Web: http://www.kledeemeduniversity.edu.in	

Monisha.P  Amit Singh	Review on comorbidities of Covid- 19:Diagnosis and its managment Tablets	Mr. Manohar Urankar	Design and Evaluation of Rapidly penetrating transdermal delivery system of Aceclofenac.  Evaluation of extracts of
		Ms.Kavya.M	Andrographispaniculata and Adathodavasica and role of trace elements in Type-II diabetic animals.
BhagyashreeS udhirKhot	Tablets	Mrs. Dimple Pirgal	Synthesis and evaluation of resveratrol derivatives as anticancer agent.
Deeksha G	Tablets	Mrs. ManasaMoganti	Formulation and evaluation of gastro-retentive expandable dosage form of calcium.
Gowda MahanteshSha ranappa	Tablets	Mrs. Shilpa Murthy	Anti-malarial activity of some marine species.
Kavishree D	Capsules	Mrs. Hemavathi.G	Bioanalytical method development and validation for quantitative determination of therapeutic drugs in human blood and application of novel approaches in pharma- cokinetics
MasapalleRaja reddy Srinivas	Capsules	Mrs. Preethi G.B	Formulation and evaluation of lipid based drug delivery systems for oral administration of poorly soluble anti-retroviral drug.
Megha Suresh Kamath	Capsules	ApurwaDhawale	Exploring ethanolic extract of AlpiniaCalcarata Roscoe



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

			rhizome for its peripheral
			neuroprotective activity in
			Wistar rats
Monisha P	Capsules	Mr. Babiker Bashir Haroun Baraka	Investigation of enriched environment and preparation of Tribulusterrestris, Celastruspaniculatus on cognitive deficits in an animal model of depression
Murali S	Pharmaceutic al Powders	MrHemanth. G	Characterization of designednano-particulate based drug delivery system for cancer therapy
NamrathaKhar vi	Pharmaceutic al Powders	Ms. SumaiaAbdulbar i	Development and evaluation of in situ gelling systems for intranasal delivery of vinpocetine
Neha R	Pharmaceutic al Powders	Mrs. Divya S Wali	Development and evaluation of nanoparticles containing bcs iv anticancer drug: an experimental study
Nethravathi M	Pharmaceutic al Powders	Mrs. Ramya V	Investigation of neuroprotective potential of <i>Ficusinfectoria</i> and <i>Gmelinaarborea</i> in immobilization induced depression in rats
NulleAishwar yaRajendra	Creams	Mrs. FerozeFithima	Improving Knowledge, Attitude, and Practice of Parents Regarding PostVaccination Safety Monitoring and Reporting of their Children in Rural Community
PrabhugoudPa til	Creams	Mrs. Rekha.U	Transdermal drug delivery systems of Lornoxicam



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Raksha C A	Creams	Mrs. Choodamani	Synthesis of levamisole derivatives for anti-cancer activity
Roopa K	Creams	Mrs.Prashanthi. P	Bioactivity guided isolation and formulation of natural pesticides against three different mosquito species.
Satyam Prasad	Suppositories	Moqbel Ali MoqbelRedhwar	"In-vitro and In-vivo Studies of Nano-formulation siRNA for Diabetic Peripheral Neuropathy-Targeting poly (ADP-ribose) polymerase 1 (PARP1)"
Sejal Gandhi	Suppositories	Mubasheera MG	Exploring methanolic extract of <i>SaracaAasoca</i> leaves (Roxb) for its Peripheral Neuroprotective activity in Rat models
Shreya Kharvi	Suppositories	Avichal Kumar	Development and characterization of bioadhesive vaginal drug delivery system of efavirenz for sexually transmitted hiv prophylaxis
Srinivasan T	Suppositories		
Sunitha S	Pharmaceutic al Gels		
Sushma R	Pharmaceutic al Gels		
SwathiVijaya P	Pharmaceutic al Gels		
ThamjeedNow shal	Tooth Powders		
Tilak. K	Tooth Powders		
Towseef Ahmad Khanday	Tooth Powders		



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

A G Shashank	Drug therapy	
71 O Shashank	monitoring	
	and rational	
	useand	
	patient	
	counselling	
Abhishek R	Case study	
7 tomsnek K	and patient	
	counselling	
Afraa M S	Case study	
Allaa W S	and patient	
	counselling	
Anusha K S	Case study	
Allustia IX 5	and patient	
	counselling	
B A Bharathi		
D A Dharaun	Case study and patient	
Chaithra D J	Counselling	
Chamina D J	Case study	
	and patient	
Chandana C	counselling	
Chandana C	Case study	
	and patient	
Diana	counselling	
Diya	Drug therapy	
Lakshman	monitoring	
Shetty	and rational	
	use and	
	patient	
C - 11C	counselling	
GokulGowtha	Drug therapy	
m J	monitoring	
	and rational	
	use and	
	patient	
T ' T	counselling	
Litty K	Drug therapy	
	monitoring	
	and rational	



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

	use and	
	patient	
	counselling	
Lokananda G	Drug therapy	
	monitoring	
	and rational	
	use and	
	patient	
	counselling	
Pallavi B	Patient	
	profile from	
	case study	
	and patient	
	counselling	
Manjunatha	Drug therapy	
M.N	monitoring	
	and rational	
	use and	
	patient	
	counselling	
Mishra	Case study	
Shivam	and patient	
Dinesh	counselling	
Shaikh	Case study	
Shagupta	and patient	
	counselling	
Yashanjali	Case study	
Dubey	and patient	
	counselling	
Shashank V	Case study	
	and patient	
	counselling	
Shankarshan S	Drug therapy	
A	monitoring	
	and rational	
	use and	
	patient	
	counselling	



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

Shilpa M	Drug therapy	
	monitoring	
	and rational	
	use and	
	patient	
	counselling	
Sharan R	Drug therapy	
	monitoring	
	and rational	
	use and	
	patient	
	counselling	
Vinutha L	Drug therapy	
	monitoring	
	and rational	
	use and	
	patient	
	counselling	
Shena	Drug therapy	
Varghese	monitoring	
	and rational	
	use and	
	patient	
	counselling	
Vijay Kumar	Drug therapy	
	monitoring	
	and rational	
	use and	
	patient	
	counselling	
PavanPatil	Case study	
	and patient	
	counselling	
Ephes Thomas	Drug therapy	
Joseph	monitoring	
	and rational	
	use and	
	patient	
	counselling	



(Formerly known as KLE University)

Yogesh A	Drug therapy		
	monitoring		
	and rational		
	use and		
	patient		
	counselling		
Sunil US	Drug therapy		
	monitoring		
	and rational		
	use and		
	patient		
	counselling		
		Physiotherapy	
		1	
Sushmita	Effect Of	Kajol Gujar	Effect Of Cognitive
Badiger	Virtual		Rehabilitation In Elderly
Yogita	Reality And		Individuals - A Randomised
Kshirsagar	Whole Body		Controlled Trial
Rahul Kandgal	Vibration On		
	Post Covid		
	Neuropathy:		
	A Pilot Study		
Richa Acharya	Effects Of	Neha Mulla	Effect Of Motor Imagery
Ayshath	Dry Needling		With Virtual Reality On Eye
Shabuma	And		Hand Coordination And
Diksha	Percussion		Reaction Time In Student
Mushtigeri	Gun On Low		With Anxiety - A
	Back Pain		Randomised Control Trial
	And		
	Flexibility		
	Among		
	Computer		
	Desk		
	Workers: A		
	Randomised		
	Clinical Trial		
Vaishnavi Naik	Co-Relation	Pranali Goankar	Validation And Efficacy Of
Kajal Birje	Between		An Android Application
Prachiti	Plantar Foot		Stroke Hand Aid For Hand
Chipkar	Pressure And		Rehabilitation In Post Stroke



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) JNMC Campus, Nehru Nagar, Belagavi-590 010, Karnataka State, India

	· · · I	, , , , , , , , , , , , , , , , , , , ,	. ,
331-2444444	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

	Postural		Patients
	Deviation In		
	Apprently		
	Healthy		
A 1: D	Individual	<b>a</b> • <b>a</b> •	HECC. CCD. 1
Amitav D	Effect Of	Saniya Sumant	"Effect Of Recumbent
Khobragade	Russian		Stationary Cycling And
Arvind Yadav	Current On		Pelvic Pnf Patterns On Lower
Sheefat Baig	Tibialis Anterior And		Limb Co-Ordination &
			Walking Speed In Post-
	Peroneus		Stroke Patients : A Pre-Post
	Longus Muscle In		Interventional Study"
	Plantar		
	Fasciitis – A		
	Randomized		
	Controlled		
	Trial		
Purva Bandekar	Prevalance	Reeya Patel	Effect Of Two Different
Hetal Bhoir	Of Middle	Recya i atei	Cupping Techniques On
Shiney D'silva	Crossed		Migraine Headache - A
	Syndrome In		Randomised Clinical Trial
	Healthy		
	Young		
	Individuals		
	From		
	Belagavi City		
Asia Gowda	Knowledge,	Marissa De Souza	Effect Of Virtual Reality
Reeya Desai	Awareness,	Eremita	Therapy With Brain Gym
Omkar Gaonkar	And Attitude		Exercises For Sleep Deprived
	About		Individuals : A Randomized
	Physiotherap		Clinical Trial
	y Amongst		
	Pre-		
	University		
	Students In		
	Belagavi City		
Kishor S Kolagi	To Find The	Vaishnavi Siroya	"Development And
Sneha S Mhetre	Prevalance		Validation Of A



(Formerly known as KLE University)

Sanchita R	Of Trigger		Sensorimotor Scale For
Naik	Finger And		Hand Impairment In Diabetic
	Trigger		Neuropathy Patients- An
	Thumb In		Exploratory Study"
	The General		
	Population		
	Between 40-		
	70 Year		
	Living In		
	Belagavi		
Radhika Audi		Himani Parulekar	Effect Of Electrical Dry
Nihar Kale	Life And		Needling On Calf Muscle
Priyanka Patil	Musculoskele		Spasticity And Function In
	tal Strenghth		Stroke Patients - A
	In Caregivers		Randomised Controlled Trial
	Of Frail		
	Older Adults		
	In Belagavi		
	City		
Raksha Halagi	Knowledge	Lawrence	Blood Flow Restriction
Saidnya	And	Fernandes	Therapy Vs Cyriax
Salgaonkar	Perception Of		Technique In Lateral
Sanjana	Family		Epicondylitis: A Randomized
Bandekar	Caregivers		Clinical Trial
	Regarding		
	Physiotherap		
	y In Cancer		
	Care: An		
	Observational		
	Study		
		Hrishikesh Shetti	Myofascial Release Of
			Superficial Front Arm Line
			For Rounded Shoulder On
			Scapular Index, Grip Strength
			And Lung Capacity: A
			Randomised Controlled Trial
		Priyanka Shetty	Effect Of Yoga Versus
			Conventional Physiotherapy
			Exercises On Strength,



(Formerly known as KLE University)

		Flexibility And Posture In
		Children With
		Developmental Disorders - A
		Randomized Clinical Trial
	Krina Savla	Effect Of Intensity Tailored
		Physical Activity Based
		Aerobic Training With
		Telerehabilitation In Beta
		Thalassemia Major Children
		On Functional Capacity,
		Fatigue, Quality Of Life And
		Haemoglobin Levels: A
		Randomised Control Trial
	Sreyash Gandage	Effect Of Novel Device,
	Sicyasii Gandage	Mechanical Percussion
		Versus Manual Percussion
		On Adolescent For Bronchial
		Hygiene- A Randomized
<u> </u>	G. G.	Clinical Trial
	Simran Sutar	Comparative Effect Of
		Russian Current Vs
		Functional Electrical
		Stimulation On Flat Feet In
		School Going Children : A
		Randomized Clinical Trial
	Devanshi	Effect Of Manual And
	Jobanputra	Mechanical Chest Vibration
		On Airway Clearance, Abg
		Values And Oxygen
		Saturation In Ventilated
		Subjects- Randomized
		Clinical Trial
	Aarohi Shaligram	The Effect Of 4 Weeks Mat
		Pilates Vs Swiss Ball Pilates
		On Blood Profile And Body
		Composition Elements In
		Type 2 Diabetes Mellitus
		Population: Randomized
		Clinical Trial.
		Cillical IIIal.



(Formerly known as KLE University)

Praneetha N	Effect Of Rmsg Exercises
	And Imt On The Respiratory
	Parameters And Quality Of
	Life In Upper Abdominal
	Surgery Subjects: A
	Randomized Clinical Trial
Eshwari Shah	Effectiveness Of Integrated
	Neuromuscular Inhibition
	Technique And Active
	Release Technique In The
	Latent Myofascial Trigger
	Points On The Gastrocnemius
	Muscle On Foot Function In
	Plantar Fasciitis-A
	Randomised Parallel Group
	Comparative Study.
Gargi Babar	Effect Of Snags As An
	Adjunct To Pnf And Motor
	Control Training Exercises
	On Proprioception In Chronic
	Non-Specific Neck Pain:
	Randomized Clinical Trial
Rhea Worlikar	Combined Effect Of Mental
	Imagery Versus Total Motion
	Release Along With Snags
	On Radiological Imaging In
	Text Neck Syndrome: A
	Randomized Controlled Trial.
Riya Agrawal	Effect Of Muscle Energy
	Technique And Iastm With
	Mulligan's Bent Leg Raise
	On Hamstring Length And
	Thickness Using Diagnostic
	Ultrasonography: A
	Randomized Controlled Trial
Vrushali Athawale	Effect Of Brabe4 Exercise
	Protocol On Abdominal
	Muscle Strength And Its
	Thickness In Post-Operative



(Formerly known as KLE University)

,	JIMIC Campus	s, Nenru Nagar, Detagavi-390	010, Karnaiaka Siaie, maia
4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

	Abdominal Cancer Surgeries: An Evaluation Study
Asmu Bhattarai	Effect Of Structured Exercise
7 Isma Bhattarar	Program For Management Of
	Cognitive And Physical
	Symptoms In Premenstrual
	Dysphoric Disorder- A
	Randomized Controlled Trial
Nagma Khan	An Educational Intervention
Tugina ixilan	On Situational Awareness
	And The Understanding Of
	Menstrual Hygiene,
	Knowledge, Taboo And Its
	Practice Among School -
	Going Adolescent Girls Of
	Rural Areas Of Belagavi - A
	Randomized Controlled Trial
Maithili Mahuli	Evaluating Disability And
	Level Of Functioning Using
	Whodas 2.0 In Belagavi
	Taluk - A Mixed Methods
	Study
Anagha Patil	Effect Of Pelvic
	Repositioning Exercises
	Versus Global Postural Re-
	Education (Gpr) In Patients
	With Non- Specific Chronic
	Low Back Pain: A
	Randomized Controlled Trial
Madhura Shah	Combined Effect Of
	Movement With Mobilization
	And Pain Neuroscience
	Education In Knee
	Osteoarthritis - A
	Randomised Controlled Trial
Samruddhi Samel	Effectiveness Of Mckenzie
	Exercises Versus Core
	Stability Exercises In
	Telerehabilitation For



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

	Participants With Non- Specific Chronic Low Back Pain: A Randomized Clinical Trail
Rutuja Patharkar	Effect Of Instrument Assisted Soft Tissue Mobilization Versus Ischemic Compression Technique On Trigger Points In Tension Type Headache -A
Wivianne Diniz	Randomised Clinical Trial Influence Of 'The Training Octagon' Programme On Core Strength, Knee Proprioception And Balance In Anterior Knee Pain- A Randomized Controlled Trial
Siddhi Gotecha	Anti-Gravity Muscle Training On Plantar Pressure, Pain Threshold, Muscle Strength And Functions In Individuals With Chronic Painful Heel: A Randomized Controlled Trial
Keertana Vaidyanathan	Efficacy Of Novel " QUADRICORE"Exercise Protocol To Train Myofascial Slings On Core Strength And Functional Performance Of Upper And Lower Extremity In Apparently Healthy Young Adults
Nupur Tendulkar	Strengthening Versus

Stretching Exercises

Clinical Trial

Combined With Nerve And Tendon Gliding Exercises On Writing Speed, Legibility, Pinch And Grip Strength In Young Adults-A Randomized



(Formerly known as KLE University)

Omkar Botre	Effect Of 3 Weeks Of
	Resistance Training On
	Ankle Joint Musculature And
	Kicking Speed Of Ball In
	Footballers Using Hand Held
	Dynamometer And Pocket
	Radar Ball Coach- A Pre-Post
	Intervention Study
Aesha Porwal	The Effect Of One Week Of
	NMES With Thrower's Ten
	Exercise Programme V/S
	Thrower's Ten Exercise
	Programme On Bowling
	Speed And Accuracy Of Pace
	Bowlers: A Randomized
	Controlled Trial
Prajwal Shetty	Validating And Assesing The
	Efficacy Of Structured
	Reaction Time Drill Training
	Protocol On Visual Reaction
	Time Of Young Cricket
	Players – An Experimental
	Study
Sayali Muley	Coduse Exercise On Fall Risk
	And Balance In Diabetic
	Peripheral Neuropathy – A
	Randomized Controlled Trial
Minal Karani	Effect Of Lower Limb
	Neurodynamics Exercises On
	Pain, Flexibility, Balance
	And Quality Of Life In
	Diabetic Neuropathy – A
	Randomized Controlled Trial
Abhilasha	Hmd-Vr With Treadmill
Bordoloi	Training On Walking Speed,
	Balance And Quality Of Life
	In Hemiparesis- A
	Randomized Controlled Trial



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in **2:** 0831-2444444

Omkar Ghadi	Effect Of Work-Based
	Exercise Program Among
	Industrial Workers Having
	Non-Specific Neck Pain
	Using Icf Core Set A Pre-Post
	Experimental Study
Saumya Kine	Effect Of Matrix Rhythm
	Therapy (Marhythe©□) On
	Bronchial Hygiene : A Pilot
	Randomised Control Trial
Megina Dawadi	Effect Of Kinesiology Taping
	On Constipation In Young
	Females – A Randomized
	Controlled Trial
Javiriya	Effect Of Benson's
Mainuddin	Relaxation Therapy On Stress
	And Anxiety In Post-
	Abortion- A Randomized
	Clinical Trial
Mansoor Pasha	Effect Of Upper Body
	Plyometric Training On
	Fitness And Trunk Balance
	Inwheelchair Athletes - An
	Experimental Study
Disha Patil	Efficacy Of Tissue Flossing
	Combined With Hurdle Jump
	Training On Lower Extremity
	Power And Sprint
	Performance In Runners
Nikita Patil	Effects Of Stretching Versus
	Cryostretching On Muscle
	Activity Using EMG
	Analysis- A Randomized
	Clinical Trial
Nirmalkumar	Validation Of 3 Weeks
Tandel	Structured Strengthening
	Exercise Programme On
	Kyphotic Posture In Cyclist



(Formerly known as KLE University)

Drashti Patel	Efficacy Of High Intensity
	Circuit Training On
	Fundamental Movement
	Skills In Obese Children –An
	Experimental STUDY
Purnima Tulsiyan	Efficacy Of Rhythmic
	Movement On Motor
	Proficiency In Primary
	School Going: Preterm
	Children – A Prospective
	Clinical Study
Chandana Patil	Kinetic Chain Activation
	Technique On Plantar
	Pressure , Pain Pressure
	Threshold And Activity
	Limitation In Individuals
	With Plantar Fasciitis -A
	Randomised Controlled Trial
Sonal Pattanshetti	Kinetic Chain Correction
	Protocol V/S Knee Specific
	Exercises In Individuals With
	Kn Ee Osteoarthritis -A
	Randomized Controlled Trial
Soumya Hulamani	Immediate And Short Term
	Effects Of Dural Tube
	Release In Acute Episode Of
	Primary Headache On
	Intensity, Frequency And
	Impact On Adl's - A
	Prospective Placebo Clinical
	Trial
Riya Shejale	The Effect Of Dual Site
	Transcranial Direct Current
	Stimulation On Fine Manual
	Control, Coordination, Grip
	Strength And Spasticity In
	Children With Cerebral
	Palsy- A Randomized
	Controlled Trial



(Formerly known as KLE University)

THOI ESSIVIANES	JIVIVIC Campus	, Menra Nagar, Delagavi-390	010, Karnaiaka
-2444444	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeeme

		Gauri Gangane	Development And Validation Of Low Cost Device To Measure Foot Parameters : A Footmeter
		Tanvi Patel	Effects Of Land-Based Versus Water-Based Calisthenics: A 2-D Analysis Of Dynamic Knee Valgus Angle
		Ambarin Pirjade	Combined Effect Of Masticatory Muscle Release And Eye Cervical Re- Education Program On Visual Acuity In Low Myopia With Forward Head Posture: Parallel Group Comparative STUDY
		Namrata Shinde	Effect Of Diaphragmatic Myofascial Release Along With Proprioceptive Neuromuscular Facilitation In Tmj Dysfunction: A Randomized Controlled Trial
		Nursing	
1.Megha 2.Aishwarya 3.Akash 4.Akshata k 5.Albin	A study to assess the quality to sleep among adolescents of selected higher secondary schools belagavi city, Karnataka	( <b>ongoing</b> ) Ms. Santoshini	A study to assess the effectiveness of cryotherapy in prevention of hematoma among post angioplasty patients at selected tertiary care hospital, Belagavi
1.Alka 2.Amruta	A descriptive study to	Mr. Abhishek Kumar	A study to assess the nurses knowledge regarding



(Formerly known as KLE University)

3.Angel 4.Anushka 5.Arihant	assess the knowledge and practice on safety needs of children among mother of under five children in Dr.Prabhakar Kore Charitable hospital Belagavi		weaning the critically ill patient from mechanical ventilation at selected tertiary care hospital, Belagavi
1. Ashwini P 2. Avelina L 3. Shenan B 4. Najrin B	Effectiveness of play therapy in reducing the anxiety among hospitalized children admitted in pediatric ward of KLE's Prabhakar kore hospital belagavi	Mr. Shivam	A study to assess the effectiveness of STP on knowledge regarding rehabilitation of stroke among caregivers in selected hospital, Belagavi
1.Basavaraj. hachinamani 2.Basavaraj naragund 3.Annelise 4.Franola 5.Princy	A study to assess the knowledge regarding management of oral thrush among under	Ms. Mohini	A study to assess the effectiveness of moist heat therapy on the ease of peripheral venous cannulation among patients admitted in selected tertiary care hospital, Belagavi



(Formerly known as KLE University)

	five children mothers at selected hospital in belagavi city, Karnataka.		
1.Lareina 2.Pearl 3.Maria 4.Mrudula 5.Valiska	"A study to assess the effectiveness of helfer skin tap technique on pain response during administratio n of IM injection among infant's of KLE Dr Prabhakar Kore Hospital Belagavi	Ms. Veena A	A study to assess the effectiveness of oral stimulation on feeding performance among pre term babies admitted in NICU at tertiary care hospital of Belagavi city
1.Andrea 2.Jessina 3.Nafisa 4.sanjana .F.	A study to assess the effectiveness of vedio assisted taching programme on knowledge regarding selacted pediatric emergencies	Mrs. Vaishali	Effectiveness of burgers allen exercise on improving lower extremity perfusion among patient with type 2 diabetes mellitus at selected tertiary care hospital, Belagavi



(Formerly known as KLE University)

)	JIMIC Campus	s, Nenru Nagar, Belagavi-390	010, Karnataka State, Inala
4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

	among mothers of under five children in at KLE prabhakar kore charitable hospital,Bela gavi		
1.Francis 2.sagar 3.sayukta 4.Asha	A study to assess the knowledge and attitude regarding human papilloma virus (HPV) vaccine among collage going girls student of selected PU collages, belagavi	Ms Suneeta	Effectiveness of health promotion intervention on parameters of selected common preventable geriatric problems among senior citizensat selected old age home in Belagavi
1.Deelip 2.Aiyukta 3.Gautami 4.Girraj	Knowledge and perception of adolescent girls on different products used in menstrual hygiene among students of selected	Mr. George	Effectiveness of mini- bal vs endotracheal tube sampling extractor to identify pathogens among intubated patients in selected tertiary care hospital at Belagavi



(Formerly known as KLE University)

	1	, 0	,	
4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity	∕.edu.in

	colleges of belagavi		
1.Jewel 2.Jyoti 3.Sanjana k 4.kartik	A study to assess the knowledge and attitude regarding screening of breast cancer among degree students of a selected college in Belagavi, Karnataka	Ms. Sabina	Effectiveness of stress management intervention on job stress among nurses working in critical care units in tertiary care hospital, Belagavi
1.Kirankumar 2.Kishori 3.Sunita 4.komal	A Descriptive study to explore the perceptions benifities and barries of online learning among students of selected medical college Of belagavi	( <b>Complited</b> ) Ms. Bhargavi G	To assess the effectiveness of aloevera extract on mucositis among cancer patients at KLEs cancer hospital Belagavi, Karnataka.
1.Shefali 2.Madivallapa 3.Sonal 4.Manjugoud a	A descriptive study to asses the patient safety culture in obstetrics,gyn	Ms. Arya G	A descriptive study to assess the level of nausea and vomitting among patients undergoing chemotherapy in tertiary care hospital, Belagavi.



(Formerly known as KLE University)

	aecology and neonatology units among nurses working at maternity and neonatal units of selected hospital of Belagavi, Karnataka.		
1.Emerald 2.Muriel 3.Michelle 4.Prinsha	Descriptive study to assess the knowledge, awareness and perception of students in vitro fertilization.	Ms. Mehebubi R S	Effect of reflexology for nausea, vomiting and fatigue in patients undergoing chemotherapy at selected tertiary care hospital, Belagavi
1.Jashvel 2.Sanjana N 3.Akshata N 4.Isha	A study to assess the level of knowledge and attitude towards the blood donation among the selected PU College students, in Belagavi.	Ms. Jenesis S F	A study to evaluate the efficacy of using cold needle for giving intramuscular injection to minimise the pain intensity among patients admitted at selected tertiary care hospital, Belgaum.
1.Nameera 2.Netravati	Pre Experimental	Ms. Tincy Thomas	A comparative study to assess the effectiveness of 3% citric



(Formerly known as KLE University)

			E-mail. IIIIO@kiedeemeduliiversity.edu.iii
3.Kimi 4.Omkar	study to assess the effectiveness of self instructional module on knowledge regarding prevention of varicose vein among security guards working in JNMC Campus.		acid dressing verses normal saline dressing on diabetic foot ulcer among patients admitted in selected tertiary care hospital Belagavi True Experimental Study.
1.Jairam 2.Parashura m 3. Parvati 4. Prashant	Effectiveness of planned teaching program(PTP) on knowledge regarding prevention of HIV infection among students college In Belagavi	Ms. Raveena D K	To assess the effectiveness of sugar free chewing gum in reducing anxiety in preoperative patients in selected tertiary care hospital, Belagavi.
1.Dharshini 2.Rahul 3.Priyanka 4.Rashmi	A study to assess the effectiveness of video assisted teaching program on knowledge	Mr. Subhodkanth	An experimental study to assess the effectiveness of acharya technique on low back pain among nurses working in ICU and OT in tertiary care hospital, Belagavi.



(Formerly known as KLE University)

	regarding prone ventilation amoung the GNM 3rd year students in the selected college of Belagavi.		
1.Uma 2.Ravichandra 3. Sunil 4. Ripika	Knowledge, practice and attitude towards covid 19 in relation to anxiety among the nursing students.	Mr. Sagar Tallur	Effectiveness of cold application on arteriovenous fistula puncture pain among hemodialysis patient at selected tertiary care hospital, Belagavi
1.Rohit 2.Shrisha 3.Sangeeta 4.Swapna 5.Sachin	Stress among elderly people selected in tertiary care hospital during covid-19 pandemic.	Ms. Vaibhavi	To study the effectiveness of chest binder on the level of pain and kinesiophobia among coronary artery bypass grafting patients admitted in KLEs Dr. Prabhakar Kore hospital, Belagavi over a period of two weeks- A Prospective experimental study.
1. Sanjana. G 2. Saroja R 3. Akhila S 4. Muskan S	Descriptive study to assess the perceived level of stress among salesman at	Mr. Arun	An experimental study to assess the effectiveness of chin tuck against resistence (CTAR) exercise in improving swallowing ability among cerebro vascular accident patients with



(Formerly known as KLE University)

	1 1 1		
	selected		dysphagia at tertiary care
	general stores		hospital, Belagavi
	during		
	COVID-19		
	pandemic.		
1.Dimple	A study to		
2.Dipti	assess the		
3.Shivappa	stress and		
4.Sharvani	anxiety		
5.Shridhar	related to		
J.Silituliai	adaptation to		
	the online		
		Mr Avoz	
	leaning	Mr. Ayaz	Effectiveness of cold
	process		
	among		application over incision area
	teachers at		to reduce pain during ICD
	selected high		removal in patients admitted
	schools in		in critical care unitsof a
	belagavi		tertiary care hospitals,
1.0 1.1	A . 1		Belagavi
1.Snehal	A study to		
2.Shubhangi	assess the		
3.Shrikant	relationship		
4.Suryakant	of assertive		
	behaviour		
	and self		
	esteem	Mr. Gokul	7.60
	among the		Effectivenss of dysphagia
	staff nurses		exercise in improving
	In selected		swallowing ability among
	hospital of		extubated patients admitted in
	belagavi		critical care units of tertiary
			care hospital, Belagavi
1.Ravina	A		Effectivenss of ear plug and
2.Saloni	comparative		eye mask in promotion of
3.Hrutik	study to	Mr. Shahrukh	sleep among the patients
4.Ujwala	assess the		admitted in critical care unit
	level of		of tertiary care hospital,



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956)
Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI)

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

FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.in

244	4444 <b>FAX</b> : 0831-2493	777 Web: http://www	w.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in	_
		depression among elderly men and women in selected old age homes, belagavi with a view to develop an information booklet.		Belagavi	
	1.Susana 2.Sapnesh 3.Diana 4.Ivana 5.yeshoda	A descriptive study to assess the level of stress and coping strategies among adolescents during covid-19 outbreak.	Ms. Prajakta Goral	Effectiveness of video based educational programme regarding ECT on knowledge and anxiety among caregivers of mentally ill patients in selected tertiary care hospital, Belgaum	
	1. Jayaraj K 2. Prakash C 3. Anil D 4. Raajita P 5. Bhairavi N 6. Krati K	A study to assess the knowledge and attitude on the effects of tattooning and body piercing among adolescent in selected among first year GNM	Ms. Prema Miranda	Effectiveness of video assissted cyber wellness programme in prevention of cyber bullying incident among adolescents at selected	

Nursing

student KLE

pre university college,

Belagavi



(Formerly known as KLE University)

4 FAX: 0831-2493777 Web: http://www.kledeemeduniversity.edu.in E-mail: info@kledeemeduniversity.edu.i			,		
	4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.ed	u.in

	College.		
1. Soumarani 2. Priskila 3. Snehal 4. Rutu 5. Krishnan 6. Shilpa	A descriptive study to assess the level of academic stress among first year GNM Nursing students KLE college.	Ms. Sheetal M	A study to assess the efficacy of mirror tracing persistent task(MTP) on distress tolerance among clients admitted in selected deaddiction centers of Belagavi
1. Suprita 2. Mahavdev 3. Sangeeta 4. Zaid 5. Allwyna 6. Elizebath	Effectiveness of oral stimulations on improving sucking reflex among pre term infants at selected hospitals of Belagavi, Karnataka	( <b>Ph.DCompleted</b> ) Dr.PreetiBhupali	A Randomized control Study to assess the effectiveness of self-management program & the quality of life among patients undergoing Hemodialysis.
		Dr.AshokKamat	Prevalence of Depression And Anxiety In Type 2 Diabetes Mellitus Patients In Tertiary care Hospital
		Dr.Manjunath S.	Prevalence of Insomnia And Quality of Life among Elderly Residing In Urban area
		( <b>Ph.D Ongoing</b> ) Mr.Veershkumar N.	Determinants and consequences of Academic Stress among school going adolescents



(Formerly known as KLE University)

	or the compti	o, Trent it Trager, Beragari 500	oro, monthemente steme, monthe
4	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

Mr.GaviSalimath	Determinants and consequences of physical abuse among adolescents A Cross sectional study
Mr. Gururaj Udapi	Impact of interactive instructional program on behavioral outcomes regarding assessment, prevention and management of delirium among nursing officers
Mr.Mahaling H.	Determinants and consequences of obesity among adolescents.
Mrs.AshaBhat	Maternal and newborn outcome in hypertensive disorders of pregnancy at tertiary care hospital of northern Karnataka – Retrospective Cohort Study
Mr.HonnagoudaPa til	Computer Vision Syndrome and Musculoskeletal Symptoms among Engineering Students
Mrs. Namrata D	Impact of hot water Therapy to reduce joint pain among geriatric group.
Mr.Jagadeesh H	Implementation of NNF guidelines improving the outcome of babies born with LBW: A pragmatic Trial
Mrs. Shubharani M	Evaluation of Health education intervention on QoL among adolescent students with PMS in selected areas of North Karnataka
Mr. Shivaraj Dandagi	Impact of Swaccha Bharat Mission on health care, hygiene and Quality of Life



(Formerly known as KLE University)

	or the comput	, item witagar, becagare 370	oro, marriana siare, mara
14	FAX: 0831-2493777	Web: http://www.kledeemeduniversity.edu.in	E-mail: info@kledeemeduniversity.edu.in

		using Health Belief Model
		among people residing in
		Belagavi District- A
		community based RCT
		Impact of empowerment
	N	strategic plan on peri-
	Mrs. Nirmala	menopausal problems and
	Dsouza	management among working
		women
		Determinants of Perinatal
	Mrs. Uma Kole	mortality in a tertiary care
		hospitals of Belagavi
		Impact of advanced
		awareness program on
	Mr. Amay Khande	cognizance level regarding
		prevention and management
		of child abuse among school
		teachers
	Mr. Harish D	Assess the QoL of cancer
		patients undergoing
		chemotherapy
		Determinants and
	Mrs. Vaishali	consequences of malnutrition
		among urban under-five
	Bagewadi	children: Cross sectional
		study
	Mr. Umesh Nandgoan	Impact of customized
		awareness programme on
		behavioral outcome regarding
		prevention and management
		of upper respiratory tract
		infection (URTIs) among
		parents of under five children.
	Mr. Veerupaxappa Savadi	Determinants of growth and
		development in under-five
		children: A rural cross
		sectional study.
	Mrs. Shweta	Effectiveness of life style
	Angadi	education program(LEP) in



(Formerly known as KLE University)

(Deemed-to-be-University established u/s 3 of the UGC Act, 1956) Accredited 'A' Grade by NAAC (2<sup>nd</sup> Cycle) Placed in Category 'A' by MHRD (GoI) 

444	1444	FAX: 0031-2493777	web: http://www.kiedeemeduniversity.edu.in	E-mail. Inio@kiedeemeduniversity.edu.in
				health promoting behaviors
				and menopausal symptoms
				using Rosenstock health
				belief model among women.
				Study of vaginal microbiome
				1 1 1 6

		and menopausal symptoms
		using Rosenstock health
		belief model among women.
		Study of vaginal microbiome
	Mrs. Gineta Chanu	in women admitted for
	Wirs. Officia Chanu	delivery to a tertiary care
		hospital
	Mrs. Babita	Vaginal microbiome and
	Belagundakar	Socio demographic
	Delaguildakai	determinants
		Effectiveness of Structured
		Educational Programme(SEP)
		on adherence to therapeutic
	Mrs. Sheela	regimen among Chronic
	Nirwani	Kidney Disease stage 5 (CKD
		5) patients under maintenance
		hemodialysis "Randomized
		Controlled Trial".
		Effectiveness of Structured
		Training Programme (STP)
		on provider perspectives
	Mrs. Laxmi Kamat	regarding respectful
		maternity care in maternity
		units of selected tertiary care
		hospital, Belagavi.