

Strategic plan of the institution

Parameter	0 to 5 Years	5 to 10 Years
Existing Academic	<ul style="list-style-type: none"> Existing multidisciplinary courses will be strengthened further. Align nomenclature of degrees awarded with international nomenclature wherever applicable 	<ul style="list-style-type: none"> Every 3 years feedback & SWOC analysis for the further strengthening as an on-going process. Horizontal & vertical integration of courses through CBSC
Existing Research	<ul style="list-style-type: none"> Existing research will be up scaled with international collaborations 	<ul style="list-style-type: none"> Patenting & translating outcomes of existing research
Proposed Academic	<ul style="list-style-type: none"> Develop new degree, dual, bridge, track programs, inter-disciplinary programs in areas of emerging technology & healthcare needs & roll out the same. Wherever possible maintain international nomenclature 	<ul style="list-style-type: none"> Collaborate with top global institutes for academic input, students & faculty exchange & vertical integration of courses through CBSC Sustain & Improve existing collaborations
Proposed Research	<ul style="list-style-type: none"> Establish infrastructure, collaborations, networking. Procurement of new advanced equipment International & national collaborations with industries, NGOs, institutions of repute, foundations, etc. 	<ul style="list-style-type: none"> Patenting & translational research outcomes into practice & policy Sustaining collaborations Roll out new projects
Foreign/ Foreign faculty	<ul style="list-style-type: none"> Support internal faculty for international degree/certification Recruit renowned foreign faculty 	<ul style="list-style-type: none"> Recruit faculty of international repute Maintain 30% foreign/foreign qualified faculty
Student admission	<ul style="list-style-type: none"> Continue the existing transparent merit based selection through accredited qualifying exams Eg. NEET, GRE, GPAT etc. Develop a policy to attract admissions in allied, interdisciplinary health science and PhD programs 	<ul style="list-style-type: none"> Flexible policy for foreign meritorious students Sustainable admission policies as per international standards
Faculty Students Ratio	<ul style="list-style-type: none"> 1:7 	<ul style="list-style-type: none"> 1:5
Student Enrolment	<ul style="list-style-type: none"> 6000 	<ul style="list-style-type: none"> 8000-10000
Research Laboratories	<ul style="list-style-type: none"> Augment & strengthen existing laboratories 	<ul style="list-style-type: none"> Establish new laboratories & equip with infrastructure for cutting-edge scientific research Further strengthen & roll out more advanced laboratories
Innovation	<ul style="list-style-type: none"> Collaborations with Pharma 	<ul style="list-style-type: none"> Research focused on innovations will

	industries, institutes of biotechnology, etc.	be an on-going process
Collaborations	<ul style="list-style-type: none"> Identify foundation, NGOs, industries, global universities which share the same vision and mission. 	<ul style="list-style-type: none"> Continuous cycle of developing & submitting operational research protocols aiming at policy changes & innovations in biomedical technology
Finance	<ul style="list-style-type: none"> Explore generating financial resources through consultancy, funded projects and various services offered by the university Building a sizable corpus for adopting newer technologies and meeting the challenges of disruptive changes 	<ul style="list-style-type: none"> Augmentation by 30% in finance to ensure long term financial stability for long term sustainable growth and development
Faculty: Publication ratio	<ul style="list-style-type: none"> 1:1 	<ul style="list-style-type: none"> Mean rate of one publication per faculty (1:1) will be maintained. Higher quality standards will be achieved by publishing in only indexed, peer-reviewed international journals with high impact factors
Library	<ul style="list-style-type: none"> Collaborations for becoming part of larger consortium for online available scientific literature Inter-library loan facility 	<ul style="list-style-type: none"> Fully-automated – digitalized world class library
Student Amenities	<ul style="list-style-type: none"> Strengthening of existing amenities 	<ul style="list-style-type: none"> Augmentation & upgrading of all amenities
Accreditations national & international	<ul style="list-style-type: none"> Sustain Category A rating by MHRD Govt. of India 	<ul style="list-style-type: none"> Initiating processes for international accreditations like JCI, ISO, WFMA etc.
Global ranking Target	<ul style="list-style-type: none"> To be among the top 500 universities 	<ul style="list-style-type: none"> To be among the top 300 universities

Immediate Goals (0-2 years)

- Starting of new super-specialty & fellowship courses
- Starting of the State-of-art comprehensive oncology facility
- Establishing a Medical college at Hubballi
- Establishing a new campus for pharmacy & Homeopathy in Belagavi
- Commissioning of multi-specialty hospital in Pune
- Upgradation of Basic Science Research Centres
- Initiating incorporation of recommendations of NEP2020

- Starting innovative, need based, job oriented, medium & short duration hybrid skill development courses in emerging areas.
- Introducing new interdisciplinary & inter-professional programs with an array of electives.
- Exploring opportunities for vertical & horizontal mobility in health sciences programs
- Scholarship for meritorious students
- Establishing Centre for Professional Development

Medium Term Goals (3-5 years)

- To develop Centres of Excellence for teaching, training & research in cancer, infectious diseases & nutrition & metabolic disorders
- To strengthen ICT infrastructure with seamless connectivity and app based solutions for enhancing student and patient experience
- Introducing new interdisciplinary & inter-professional programs with array of electives.
- To explore the opportunities in interdisciplinary research with focus on data sciences, artificial intelligence, machine language, genomics, proteomics, personalized medicine etc.
- Augment & strengthen existing laboratories
- Patenting & translating outcomes of research
- To figure in the top 500 universities of the world

Long Term Goals (5-10 years)

- Integrated university health sciences, technology, basic sciences, arts and humanities
- Secure funding from national research foundation for interdisciplinary research
- Delivering comprehensive health care through virtual platforms
- Preparing for disruptive onslaught of virtual 3D Platforms
- Developing newer hybrid educational models for the next decade
- To explore new frontiers in health care like Digital Therapeutics and Device Therapeutics
- Exploring opportunities for vertical & horizontal mobility in health sciences programs

- To undertake & make forays in new areas of interdisciplinary research with focus on Data Sciences, Artificial Intelligence, Machine Language, Genomics, Proteomics, Personalized Medicine, etc.
- Acquire international accreditations like JCI, ISO, WFMA
- Establishment of offshore campus for health science institutions
- Patenting & translating research outcomes into practice & policy
- To figure in the top 300 universities of the world



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