

ELIGIBILITY CRITERIA, DURATION AND FEE STRUCTURE FOR ACADEMIC PROGRAMS (2020-2021)

| Sl. No | B. Sc Courses | Eligibility | Annual Tuition Fee (INR) |
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| 1 | B.Sc Medical Laboratory Technology | The two year Pre-university examination or equivalent as approved by KLE Academy of Higher Education and Research (KAHER) with Physics, Chemistry & Biology as principal subjects of study or Pre Degree course from an approved university (two years after ten years of schooling) with Physics, Chemistry and Biology as principal subjects of study or any equivalent examination recognized by KLE Academy of Higher Education and Research (KAHER) for the above purpose with Physics, Chemistry and Biology as principal subjects of study or Pre university vocational course from an approved Board with Laboratory Technology as vocational subject. Lateral entry: Candidates with three years diploma in Medical Laboratory Technology (DMLT) after 10 years of schooling or candidates with 2 years diploma in Medical Laboratory Technology (DMLT) after the second year Pre-University Examination with Physics, Chemistry and Biology as principal subjects. DMLT should be obtained from a recognized Government Board. | 51,000/- 1 st year |
| | | | 50,000/- 2 nd year |
| | | | 50,000/- 3 rd year |
| 2 | B.Sc Radiography | Pre-university examination conducted by any recognized State Board with English, Physics, Chemistry and Biology as principal subjects, or Pre –university course from a recognized Board with vocational course in Radiography/ Radiology as vocational subject/paramedical course recognized by Paramedical Board. Or any equivalent examination approved by the KLE Academy of Higher Education and Research (KAHER), Belagavi, for the above purpose with Physics, Chemistry & Biology as principal subjects of study. | 71,000/- 1 st year |
| | | | 70,000/- 2 nd year |
| | | | 70,000/- 3 rd year |
| 3 | B.Sc Anaesthesia Technology | A candidate who has passed the second year Pre-University Examination of Karnataka, Pre-University Board or an equivalent examination with any combination, but should have studied any of the two subjects viz. Physics, Chemistry, Biology, Botany, Zoology, Biochemistry and Microbiology. | 51,000/- 1 st year |
| | | | 50,000/- 2 nd year |
| | | | 50,000/- 3 rd year |
| 4 | B.Sc Perfusion Technology | A candidate who has passed the two year Pre-University Examination of Karnataka, Pre-University Board or an equivalent examination with any combination, but should have studied any of the two subjects, viz. Physics, Chemistry, Biology, Botany, Zoology, Biochemistry, Microbiology. | 71,000/- 1 st year |
| | | | 70,000/- 2 nd year |
| | | | 70,000/- 3 rd year |
| 5 | B.Sc Cardiac Care Technology | The two year Pre-university examination or equivalent as approved by KLE Academy of Higher Education and Research (KAHER) with Physics ,Chemistry & Biology as principal subjects of study or Pre Degree course from an approved university (two years after ten years of schooling) with Physics, Chemistry and Biology as principal subjects of study or any equivalent examination approved by KLE Academy of Higher Education and Research (KAHER) for the above purpose with Physics, Chemistry and Biology a principal subjects of study or Pre university vocational course from an approved Board with laboratory technology as vocational subject. | 1,21,000/- 1 st year |
| | | | 1,20,000/- 2 nd year |
| | | | 1,20,000/- 3 rd year |
| 6 | B.Sc Neuro Science Technology | The two year Pre-university examination or equivalent as recognized by KLE Academy of Higher Education and Research (KAHER) with Physics, Chemistry & Biology as principal subjects of study or Pre Degree course from a recognized university (two years after ten years of schooling) with Physics, Chemistry and Biology as principal subjects of study or any equivalent examination recognized by KLE Academy of Higher Education and Research (KAHER) for the above purpose with Physics, Chemistry and Biology as principal subjects of study. | 51,000/- 1 st year |
| | | | 50,000/- 2 nd year |
| | | | 50,000/- 3 rd year |

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| 7 | B.Sc. Renal Dialysis Technology | Direct Entry: The two year Pre-university examination or equivalent as approved by KLE Academy of Higher Education and Research (KAHER) with Physics ,Chemistry & Biology as principal subjects of study or those who have completed GNM course (3 years or 3years six months course) Lateral Entry: Candidates with three years diploma in Dialysis Technology after 10 years of schooling | 71,000/- 1 st year |
| | | | 70,000/- 2 nd year |
| | | | 70,000/- 3 rd year |
| 8 | B.Sc. Hotel Management | 10+2 or PUC in Science, Arts and Commerce | 81,000/- 1 st year |
| | | | 80,000/- 2 nd year |
| | | | 80,000/- 3 rd year |
| 9 | B.Sc. Optometry | The two year Pre-university examination or equivalent as recognized by KLE Academy of Higher Education and Research (KAHER) with Physics, Chemistry & Biology as principal subjects of study or Pre Degree course from a recognized university (two years after ten years of schooling) with Physics, Chemistry and Biology as principal subjects of study or any equivalent examination recognized by KLE Academy of Higher Education and Research (KAHER) for the above purpose with Physics, Chemistry and Biology as principal subjects of study. | 51,000/- 1 st year |
| | | | 50,000/- 2 nd year |
| | | | 50,000/- 3 rd year |
| 10 | B.Sc. Biostatistics & Population Sciences (No internship) | Pre-University Course/12th Standard of any Board with Statistics/ Mathematics with minimum 50 percent marks | 51,000/- 1 st year |
| | | | 50,000/- 2 nd year |
| | | | 50,000/- 3 rd year |
| | Duration of Course | 3 Years (Six semesters) and separate Compulsory Rotatory Internship of 6 months | |

Note: - Examination fees, convocation fees & consumables cost is to be borne separately by the candidate

| Sl. No | Bachelor Courses | Eligibility | Annual Tuition Fee (INR) | Duration of Course |
|--------|---|---|-------------------------------|----------------------------------|
| 1 | Bachelor of Public Health | 10+2 or PUC in Science, Arts and Commerce recognized as equivalent by KAHER with a score of 45% and above Lateral Entry: Diploma in Sanitary Inspector Course from a recognized institution | 51,000/- 1 st year | (3years) 6 Semesters |
| | | | 50,000/- 2 nd year | |
| | | | 50,000/- 3 rd year | |
| 2 | Bachelor of Public Health (Hons) | 10+2 or PUC in Science, Arts and Commerce recognized as equivalent by KAHER with a score of 45% and above Lateral Entry: Diploma in Sanitary Inspector Course from a recognized institution | 51,000/- 1 st year | (4years) 6 + 1year Project Work |
| | | | 50,000/- 2 nd year | |
| | | | 50,000/- 3 rd year | |
| | | | 50,000/- 4 th year | |

Note: - Examination fees, convocation fees & consumables cost is to be borne separately by the candidate

| Sl. No | Masters Courses | Eligibility | Annual Tuition Fee (INR) | Duration of Course |
|--------|--|---|--|---|
| 1 | Master of Public Health (General) | Graduate in Medicine , Dentistry, Physiotherapy, Nursing, Pharmacy, Ayurveda, Homeopathy, Nutrition, Life science, Social science, Commerce, Law or any other degree course recognized as equivalent by KLE Academy of Higher Education and Research (KAHER) with a minimum of 50% of the marks (aggregate of three/four years for graduate degree holders) prescribed for the qualifying examination. Degree should have been obtained from any University recognized by UGC, established by law in India and medium of instruction should be English. Preference shall be given to candidates from health sciences. | 71,000/- 1 st year | 2 Years (4 semesters of 6 months each) |
| | | | 70,000/- 2 nd year | |
| 2 | Master of Public Health in Epidemiology | Graduate in Medicine , Dentistry, Physiotherapy, Nursing, Pharmacy, Ayurveda, Homeopathy, Nutrition, Life science, Social science, Commerce, Law or any other degree course recognized as equivalent by KLE Academy of Higher Education and Research (KAHER) with a minimum of 50% of the marks (aggregate of three/four years for graduate degree holders) prescribed for the qualifying examination. Degree should have been obtained from any University recognized by UGC, established by law in India and medium of instruction should be English. Preference shall be given to candidates from health sciences. | 71,000/- 1 st year | 2 Years (4 semesters of 6 months each) |
| | | | 70,000/- 2 nd year | |
| 3 | Master of Public Health In Health Economics and Outcomes Research | Graduate in Medicine , Dentistry, Physiotherapy, Nursing, Pharmacy, Ayurveda, Homeopathy, Nutrition, Life science, Social science, Commerce, Law or any other degree course recognized as equivalent by KLE Academy of Higher Education and Research (KAHER) with a minimum of 50% of the marks (aggregate of three/four years for graduate degree holders) prescribed for the qualifying examination. Degree should have been obtained from any University recognized by UGC, established by law in India and medium of instruction should be English. Preference shall be given to candidates from health sciences. | 1,51,000/- 1 st year | 2 Years (4 semesters of 6 months each) |
| | | | 1,50,000/- 2 nd year | |
| 4 | Master of Public Health in Health Care Quality and Safety | Graduate in Medicine , Dentistry, Physiotherapy, Nursing, Pharmacy, Ayurveda, Homeopathy, Nutrition, Life science, Social science, Commerce, Law or any other degree course recognized as equivalent by KLE Academy of Higher Education and Research (KAHER) with a minimum of 50% of the marks (aggregate of three/four years for graduate degree holders) prescribed for the qualifying examination. Degree should have been obtained from any University recognized by UGC, established by law in India and medium of instruction should be English. Preference shall be given to candidates from health sciences. | 1,51,000/- 1 st year | 2 Years (4 semesters of 6 months each) |
| | | | 1,50,000/- 2 nd year | |
| 5 | Master of Hospital Administration | Students who have passed any degree course (Science, Law, Commerce) of any approved U with minimum 50% marks in aggregate | 71,000/- 1 st year 70,000/- 2 nd year | 2 Years (4 semesters of 6 months each) |

Note: - Eligibility fees, examination fees, convocation fees & consumables cost is to be borne separately by the candidate.

| Sl. No | M.Sc Courses | Eligibility | Annual Tuition Fee (INR) | Duration of Course |
|--------|-------------------------------------|--|-------------------------------|---|
| 1 | M.Sc Anatomy (Medical) | B.Sc (Biological Sciences / Life Sciences) | 71,000/- 1 st year | 3 Years |
| | | | 70,000/- 2 nd year | |
| | | | 70,000/- 3 rd year | |
| 2 | M.Sc Physiology (Medical) | B.Sc (Biological Sciences / Life Sciences) | 71,000/- 1 st year | 3 Years |
| | | | 70,000/- 2 nd year | |
| | | | 70,000/- 3 rd year | |
| 3 | M.Sc Biochemistry (Medical) | B.Sc. Chemistry or B.Sc. (Medical Laboratory Technology) or B.Sc (Life Sciences) full time degree in any recognized University | 71,000/- 1 st year | 3 Years |
| | | | 70,000/- 2 nd year | |
| | | | 70,000/- 3 rd year | |
| 4 | M.Sc Microbiology (Medical) | B.Sc. (Microbiology) or B.Sc. Medical Laboratory Technology Course (MLTC) Candidate with minimum of 60% marks | 71,000/- 1 st year | 3 Years |
| | | | 70,000/- 2 nd year | |
| | | | 70,000/- 3 rd year | |
| 5 | M.Sc Perfusion Technology | (a) Direct Entry: • B.Sc (Perfusion Technology / Anesthesia Technology / Cardiac care Technology/ Echocardiography) / MBBS/BAMS/BHMS (b) Lateral Entry: Science graduate with 10 years' experience in Perfusion Technology in a recognized hospital. | 71,000/- 1 st year | 2 Years |
| | | | 70,000/- 2 nd year | 1 year for lateral entry |
| 6 | M.Sc Echocardiography | • B.Sc. Cardiac Technology / MBBS • Candidates who have studied basic life science subjects viz. Anatomy, Physiology, Biochemistry, etc during their undergraduate degree course – Duration of course – 3 years | 71,000/- 1 st year | 2 Years |
| | | | 70,000/- 2 nd year | |
| 7 | M.Sc in Clinical Research | A graduate in Health sciences [Medicine, Dental, Pharmacy, Nursing, Ayurveda , Homeopathy, Unani] or Life science graduates [biotechnology, botany/zoology] | 71,000/- 1 st year | 2 Years (Four Semesters of 6 months each). |
| | | | 70,000/- 2 nd year | |
| 8 | M.Sc in Biostatistics | Graduates with statistics/mathematics from any recognized university with minimum 50% marks. | 71,000/- 1 st year | 2 Years (Four Semesters) |
| | | | 70,000/- 2 nd year | |
| 9 | M.Sc. Epidemiology | Graduates from medical and allied health disciplines, including Biostatistics from any recognized University with a minimum of 50% marks. | 71,000/- 1 st year | 2 years (Four Semesters) |
| | | | 70,000/- 2 nd year | |

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| 10 | M.Sc. Psychology | Candidates who have passed the Three Years BA (with Psychology) / B.Sc. or Graduates from Life Health Sciences from any recognized University. | 71,000/- 1 st year | 2 years (Four Semesters) |
| | | | 70,000/-2 nd year | |
| 11 | M.Sc. Immunology | Candidates must have B.Sc in Physiology, Zoology, Biochemistry, Biotechnology, Microbiology or in any branches of Biology, from any recognised University. | 71,000/- 1 st year | 2 years (Four Semesters) |
| | | | 70,000/-2 nd year | |
| 12 | M.Sc Nutrition & Dietetics | Candidates must have a bachelor's degree from a recognized university in Home Science or Nutrition or Dietetics or Food Science or Biology or Microbiology or Clinical Biochemistry or Life Sciences or BNYS (Naturopathy) or BAMS (Ayurveda) or PG Diploma in Dietetics with a minimum of 50% marks in aggregate | 71,000/- 1 st year | 2 years (Four semesters and six months Residency Training) |
| | | | 70,000/-2 nd year | |
| 13 | M.Sc Biotechnology | Graduate in Life Sciences from statutory University/Institute with a minimum of 50% marks at graduation level. | 71,000/- 1 st year | 2 years (Four Semesters) |
| | | | 70,000/-2 nd year | |
| 14 | M.Sc. Population Studies | Graduates in any subject with Statistics/ Mathematics or graduates in Health science subjects including Nursing and Pharmacy from any recognized university from Karnataka or other University with minimum 50 percent marks | 71,000/- 1 st year | 2 years (Four Semesters) |
| | | | 70,000/-2 nd year | |

Note: - Examination fees, convocation fees & consumables cost is to be borne separately by the candidate.