



**Programme Type: Postgraduate
Eligibility**

Faculty of Medicine:

Programme	Eligibility
MD / MS	A Pass in MBBS Degree Course or an equivalent qualification and should have obtained a minimum eligibility percentile in NEET- PG.

Faculty of Dentistry:

Programme	Eligibility
MDS	A pass in BDS Degree or an equivalent qualification from a university recognized by DCI and should have obtained a minimum eligibility percentile in NEET MDS.

Faculty of Homoeopathy:

Programme	Eligibility
MD (Homoeopathy)	A Pass in B.H.M.S. Degree Course or an equivalent qualification and obtained a minimum eligibility percentile in AIAPGET (All India AYUSH Post Graduate Entrance Test).

Faculty of Pharmacy:

Programme	Eligibility
M. Pharmacy	A pass in B.Pharm Degree course with an aggregate marks 55%, and should have obtained permanent Registration with any State Pharmacy Council.
Pharm .D (Post Baccalaureate)	A pass in B.Pharm Degree Course or its equivalent Examination

Faculty of Nursing:

Programme	Eligibility
M.Sc (Nursing)	A pass in B.Sc. (N) / Post Basic B.Sc. (N) Degree examination with aggregate marks 55% marks and one year experience after Registration with any State Nursing Council

Faculty of Physiotherapy:

Programme	Eligibility
MPT	A pass in Bachelor Degree in Physiotherapy or any other Equivalent Degree



Faculty of Arts & Science:

Programme	Eligibility
M.A Tamil	A candidate who has passed B.A. Tamil / B.Litt or any other equivalent degree examination of any recognized university. Students from other Bachelor's degree must possess a minimum of 50% in part I Tamil. Candidate shall be required to have obtained a minimum of 40% in UG degree course.
M.A English	A candidate who has passed B.A. English or any other equivalent degree examination of any recognized university. Students from other Bachelor's degree must possess a minimum of 50% in part II English. Candidate shall be required to have obtained a minimum of 40% in UG degree course.
M.Sc Computer Science	A candidate who has passed in B.Sc Computer Science / B.C.A / B.Sc Information Technology / B.Sc Computer Technology / B.Sc Information Science degree in any recognized University. Candidate shall be required to have obtained a minimum of 40% in UG degree course
M.Sc Chemistry	A candidate who has passed in B.Sc Chemistry degree in any recognized University. Candidate shall be required to have obtained a minimum of 40% in UG degree course.
M.S.W (HR)	A candidate who has passed any Bachelor degree examination of any recognized university. Candidate shall be required to have obtained a minimum of 40% in UG degree course.
M.Com	A candidate who has passed in B.Com, B.Com with any specialization, B.B.A, B.B.M, B.A (Corporate Secretary ship) and B.A (Corporate Secretaryship) with CA degree in any recognized University. Candidate shall be required to have obtained a minimum of 40% in UG degree course.

Faculty of Allied Health & Sciences:

Programme	Eligibility
M.Sc Echocardiography	Candidate Should have passed B.Sc Cardiac Technology / Perfusion Technology / Physician Assistant
M.Sc Radiology and Imaging Technology	Candidate Should have passed B.Sc in Relevant Field / Science Graduates with Diploma in Relevant Field / Science Graduates with PG Diploma in Relevant Field
M.Sc Accident and Emergency Care Technology	Candidate Should have passed B.Sc in Relevant Field / BPT / B.Sc Nursing / B.Sc in Anaesthesia Technology / B.Sc Physician Assistant
M.Sc Cardiac Cath and Intervention Technology	Candidate Should have passed B.Sc Cardiac Technology / Perfusion Technology / Physician Assistant / B.Sc Life Sciences
M.Sc Renal Dialysis Technology	Candidate Should have passed MBBS / BDS / B.Sc in Relevant Field / B.Sc Nursing / B.Sc Physician Assistant
M.Sc Medical Lab Technology	Candidates Should have passed B.Sc Medical Lab Technology or Bachelor degree in Biochemistry / Microbiology / Biotechnology / Genetics degree / Chemistry (3 year) (with ancillary subject of Biochemistry & Microbiology)



Programme	Eligibility
M.Sc Anaesthesia Technology	Candidates Should have passed B.Sc in Anaesthesia Technology / Operation Theatre Technology
M.Sc Perfusion Technology	Candidate Should have passed B.Sc in Relevant Field / B.Sc in Anaesthesia Technology
M.Sc Physician Assistant	Candidate Should have passed B.Sc in Relevant Field / B.Sc Nursing
Master of Optometry	Candidates Should have passed in B.Optom or its equivalent of any University recognized by the UGC.
MPH Master of Public Health	Candidates Should have passed Bachelor Degree in MBBS/ Ayush/ Pharmacy/ Physiotherapy/ Occupational Therapy/ Dentistry/ Nursing/ Veterinary Sciences, Allied Health Sciences / Life Sciences/ Botany/ Zoology/ Engineering/ Law
M.Sc Forensic Science Technology	Candidates should have passed B.Sc in Criminology / Forensic Science / Forensic Science Technology / B.Sc in Physics / Chemistry / Zoology / Botany / Applied Science
M.Sc Neuro Science Technology	Candidate Should have passed MBBS/ BDS/ B.Sc in Relevant Field / B.Sc Life Science/ BPT/ BASLP /B.Sc Nursing/B.Sc Physician Assistant
M.Sc Advance Care Paramedic	Candidate Should have passed B.Sc in Relevant Field / BPT / B.Sc Nursing

Faculty of Rehabilitation and Behavioral Sciences:

Programme	Eligibility
M.Sc Audiology	Candidates should possess Bachelor in Audiology and Speech Language Pathology / B.Sc. (Speech and Hearing) degree awarded by any recognized institute or any other Equivalent Degree recognized by the Rehabilitation Council of India, with 55% marks in the aggregate.
M.Sc Speech Language pathology	Candidates should possess Bachelor in Audiology and Speech Language Pathology / B.Sc. (Speech and Hearing) degree awarded by any recognized institute or any other Equivalent Degree recognized by the Rehabilitation Council of India, with 55% marks in the aggregate.
M.Sc Clinical Psychology	Candidates should passed a B.A./B.Sc in Psychology/Applied Psychology/Counseling Psychology/Clinical Psychology (regular mode) with a minimum of 50% marks from any recognised University in India or abroad recognised by UGC/AIU



FACULTY OF ENGINEERING TECHNOLOGY:

Programme	Eligibility
ME / M.Tech.	A Pass in Bachelor's Degree or equivalent and obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination

COURSE	RELEVANT SUBJECTS
ME Computer Science and Engineering	Passed Bachelors of Degree or equivalent in the relevant field Computer Science & Engineering / Information Technology / Software Engineering / Electrical and Electronics Engineering / Electronics and Communication Engineering / Electronics Engineering / Electronics and Instrumentation Engineering / Instrumentation and Control Engineering / Instrumentation Engineering. (Or) M.Sc. (10+2+3+2) years Pattern Information Technology / Computer Science / Software Engineering. M.C.A (10+2+3+3) years Pattern
ME Manufacturing Engineering	Passed Bachelors of Degree or equivalent in the relevant field of Mechanical Engineering / Production Engineering / Automobile Engineering / Aeronautical Engineering / Aerospace Engineering / Mechatronics Engineering / Industrial Engineering / Marine Engineering / Manufacturing Engineering / Material Science Engineering / Metallurgy Engineering / Industrial Safety Engineering / Material Science and Engineering / Rubber & Plastic Technology / Polymer Engineering / Mechanical and Automation Engineering
ME Power Systems Engineering	Passed B.E / B.TECH. in Electrical and Electronics Engineering.
ME VLSI Design	Passed Bachelors of Degree or equivalent in the relevant field of Electronics and Communication Engineering / Electrical and Electronics Engineering / Computer Science and Engineering / Instrumentation and Control Engineering / Electronics and Instrumentation Engineering / Information Technology / Electronics Engineering / Instrumentation Engineering / Software Engineering. (Or) M.Sc. Physics / Applied Electronics / Electronics
ME Biomedical Engineering	Candidate must have completed B.E./B.Tech. in Biomedical Engg./ Medical Electronics / Electronics and Communication Engg / Electronics and Instrumentation Engineering / Bioengineering / Bio Medical Instrumentation Engineering
ME Industrial Safety and Engineering	Candidate must have completed B.E./B.Tech. (Any branch).
ME Structural Engineering	Passed B.E. or B.Tech. degree in Civil Engineering
ME Construction Engineering Management	Passed Bachelors of Degree or equivalent in the relevant field of Civil Engineering / Civil and Structural Engineering / Civil Engineering and Planning
M.Tech Bio Technology	Passed B.E./B.Tech in Chemical Engineering / Leather Technology / Genetic Engineering / Genetic Technology / Bio-Chemical Engineering/ Bio-Chemical Technology / Industrial Bio-Technology / Petroleum Engineering / Petroleum Technology / Bio-Technology / Petrochemicals Engineering / Petrochemicals Technology / Agricultural Bio-Technology / Petroleum Refining and Petro Chemicals Engineering / Chemical and Electrochemical Engineering.



COURSE	RELAVANT SUBJECTS
ME Embedded System Technology	Passed Bachelors of Degree or equivalent in the relevant field B.E. / B.Tech. - Electrical and Electronics Engg. / Electronics and Communication Engg / Computer Science and Engg. / Instrumentation and Control Engg. / Electronics and Instrumentation Engg. / Information Technology / Electronics Engg. / Instrumentation Engg. /Software Engg. / Electrical Engineering
M.Tech Pharmaceutical Biotechnology	Passed B.E./B.Tech in Pharmaceutical Engineering / Biotechnology / B. Pharmacy / M.Sc. Biosciences

FACULTY OF MANAGEMENT:

Programme	Eligibility
MBA	Candidate should passed any Bachelor Degree of minimum 3 years duration with at least 50% marks in the qualifying Examination