Admission Eligibility Criteria for Academic Year 2026-27

Sr. no.	Program	Fees/ Sem	Admission Criteria	Eligibility Criteria
1	B. Sc - M. Sc Forensic Science (5 Year Integrated)	87000	CUET-UG 2026 304-Biology/306-Chemistry/322-Physics/319-Mathematics	Passed or appeared in 10+2 (or its equivalent) in Science, Physics / Chemistry / Biology / Mathematics with at least 55% for General/OBC (NCL)/EWS category candidates and 50% or equivalent for SC/ST and PwD category candidates.
2	M.Sc Forensic Science	87000	CUET-PG 2026 SCQP13 Forensic Science /HUQP02 Anthropology/MTQP05 Electronics, Communication, and Information Engineering/MTQP08 Nano Science Nano Technology/MTQP09 Nanoelectronics Material Sciences/SCQP03 Applied Microbiology or Microbiology/SCQP05 Biochemistry/SCQP06 Bioinformatics/SCQP07 Botany/SCQP08 Chemistry/SCQP09 Computer Science and Information Technology/SCQP10 Criminology/SCQP11 Environmental Sciences/SCQP12 Food Science and Technology/SCQP13 Forensic Science/SCQP14 Geology Earth Sciences/SCQP15 Geophysics/SCQP17 Life Science/SCQP20 Medical Laboratory Technology/SCQP22 Nanoscience/SCQP24 Physics/SCQP25 Plant Biotechnology/SCQP28 Zoology/SCQP30 Animal Science/SCQP29 Atmospheric Science/SCQP16 Horticulture/SCQP26 Soil Science/SCQP01 Agricultural Science	Bachelor's degree in Science / Forensic Science/ Medicine / Engineering / Pharmacy / Dentistry / Ayush with at least 55% for General/OBC (NCL)/EWS category candidates and 50% or equivalent for SC/ST and PwD category candidates.
3	M.Sc Cyber Security	112000	CUET-PG 2026 (SCQP09)	B.E. / B.Tech. in Computer Engineering (CE) /Technology OR Computer Science and Engineering (CSE) OR Information Technology (IT) OR Information and Communication Technology (ICT) OR Electronics and Communication (EC) OR B.Sc. (Information Technology (IT)/Computer Science (CS)/Electronics) OR Bachelor of Computer Application (BCA) OR equivalent qualification from recognized University with minimum 55% (50% in case of SC/ST/PwD Candidates) at the qualifying examination.

4	M.Sc Digital Forensics and Information Security	112000	CUET-PG 2026 (SCQP09)	B.E./B.Tech. in all Engineering/Technology Branches OR B.Sc. (Information Technology (IT)/Computer Science (CS)/Electronics) OR Bachelor of Computer Applications (BCA) OR B.Sc. Forensic Science in Cyber Forensics / Digital Forensics / Computer Forensics OR B.Sc. Forensic Science with Specialization in Digital Forensics OR equivalent qualification from recognized University with minimum 55% (50% in case of SC/ST/PWD Candidates) at the qualifying examination.1. For B.Sc. Forensic Science with Specialization in Digital Forensics / Cyber Forensics / Computer Forensics, the applicant should have studied atleast 4 subjects related to Digital Forensics / Computer Science / Information Technology in the Bachelor's degree.
5	*BBA-MBA (FA&FI) (5 Year Integrated)	75000	CUET-UG 2026 (Accountancy/Book Keeping-301)/Business Studies-305/ (Computer Science/Informatics Practices - 308)/ (Economics/ Business Economics-309)/(Mass Media/Mass Communication - 318)/(Core Mathematics/Applied Mathematics - 319)/General Aptitude Test-501	Passed or appeared in 10+2 (or its equivalent) examination in any stream with at least 60% for General/OBC/EWS Category candidates and 55% or equivalent for SC/ST and PwD category candidates. Candidates appearing in 12th Standard can apply subject to meeting minimum eligibility criteria in the prescribed time limit as decided by the University.
6	B. Tech M. Tech CS&E (CS)	87000 (1 to 6 Sem) 112000 (7 to 10 Sem)	Valid JEE (MAIN) 2026 score	1) Candidates should have passed the final examination of 10+2 / Higher Secondary / equivalent in Science stream with Mathematics, Physics as compulsory subjects and any one from the followings: Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship.2) Candidate should have obtained at least 60% marks (55% in case of SC / ST / PwD Candidates) in aggregate in 10+2 / Higher Secondary / equivalent examination and 60% marks in Mathematics and Physics taken together.