

## Madan Mohan Malaviya University of Technology

Gorakhpur, Uttar Pradesh 273010

MBA/MCA/M.Pharm/M.Tech/M.Sc 2026-27

Department	Programme Offered	Intake	Eligibility	CUET(PG) -2026 Test Paper code
Civil Engineering	M.Tech. (Structural Engineering)	18	B.E./B.Tech. or equivalent Engineering degree in Civil/Structural/ Construction Technology/Construction Technology and Management with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide equivalency of branches/degree.	MTQP02
	M.Tech. (Seismic Design and Earthquake Engineering)	18	B.E./B.Tech. or equivalent Engineering degree in Civil/Structural/Construction Technology/Construction Technology and Management with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide equivalency of branches/degree.	MTQP02
	M.Tech (Environmental Engineering)	18	B.E./B.Tech. or equivalent Engineering degree in Civil/ Environmental/ Chemical/ Structural/ Agricultural/ Construction Technology/ Construction Technology and Management with at least 50% marks (45% marks in case of candidates belonging to SC/ST). The decision of the University shall be final to decide equivalency of branches/ degree	MTQP02
Mechanical Engineering	M.Tech. (CAD/CAM Robotics)	18	B.E./B.Tech or equivalent Engineering degree in Mechanical /Production/Mechatronics/Industrial/Energy/Chemical/Mining/Mineral/Environment /Metallurgy/ Mining Machinery Engineering/ Automobile/ Aerospace Engineering /Space Engineering and Rocketry/ Electrical & Electronics/ Electronics & Communication / Electronics & Instrumentation /Instrumentation & Control with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide the equivalency of branches/degrees.	MTQP07

	M.Tech. (Energy Technology and Management)	18	B.E./B.Tech. or equivalent Engineering degree in Mechanical / Production / Industrial /Energy /Chemical /Mining / Mineral/ Environment/Metallurgy/ Mining Machinery Engineering/ Automobile/ Aerospace Engineering /Space Engineering and Rocketry with at least 50% marks ( 45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide the equivalency of branches/degrees.	MTQP07
Computer Science & Engineering	M.Tech. Computer Science and Engineering (specialization with AI/Cyber Forensics/Spatial Information Technology):	30	B.E./B.Tech. or equivalent Engineering degree in Computer Science/Computer Sc. and Engineering/Computer Engineering/Information Technology/Software Engineering and other relevant branches or M.Sc degree in Computer Science/IT or MCA with with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide equivalency of branches/degree.	MTQP04/ SCQP09
Information Technology & Computer Application	M.Tech. (Information Technology)	18	B.E./B.Tech. or equivalent Engineering degree in Information Technology/Computer Science/Computer Sc. and Engineering/Computer Engineering/Software Engineering and other relevant branches or M.Sc degree in Computer Science/IT or MCA with with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide equivalency of branches/degree.	MTQP04/ SCQP09
	MCA (Master of Computer Applications)	75	The seats in MCA will be filled with candidates who have passed the qualifying examination from any institution in the U.P. or whose parents are domiciled in the U.P. subject to the eligibility conditions in this section. If the candidate has passed the qualifying examination from outside of the U.P., he/she must produce a domicile certificate of his/her parents (father/mother only) at the time of document verification. If the candidate has passed the	SCQP09

			<p>qualifying examination from outside of the U.P. and his/her parents are not domicile of the U.P. will be considered only if seats are vacant. The eligibility criteria for admission in the MCA programme are as follows:</p> <p>The candidate should have passed BCA/bachelor's degree in computer science engineering or equivalent degree OR passed B.Sc./B.Com./B.A. with minimum passing mark in Mathematics at 10+2 Level or at Graduation Level</p> <p><b>AND</b></p> <p>obtained a minimum of 50% marks (45% in the case of candidates belonging to the SC/ST category) in the qualifying examination.</p> <p>Admissions in the MCA programme will be completed in 2 phases. In the first phase applicants with CUET(PG)-2026 will be considered. If seats remain vacant, the University may conduct a Malaviya Entrance Test (MET)–2026.</p>	
Electrical Engineering	M.Tech. (Power Electronics and Drives)	18	B.E./B.Tech. or equivalent Engineering degree in either Electrical Engineering (EE) or Electrical and Electronics Engineering (EN) with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide equivalency of branches/degree.	MTQP10
	M.Tech. (Control and Instrumentation)	18	B.E./B.Tech. or equivalent Engineering degree in Engineering/ Technology in Electrical Engineering, Electrical and Electronics Engineering, Instrumentation and Control Engineering, and Instrumentation Engineering with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD). The decision of the University shall be final to decide equivalency of branches/degree.	MTQP10
Electronics & Communication Engineering	M. Tech (VLSI)	18	B.E. / B.Tech. /AMIE/ or equivalent in Electronics & Communication Engineering (ECE) Electronics & Telecommunication Engineering (ET), Instrumentation Engineering (IN), Electrical & Electronics Engineering (EEE), Electronics & Instrumentation (EI), Electrical Engineering (EE), Biomedical Engineering (BM), Computer Science and Engineering (CSE),	MTQP05

			Information Technology (IT), Engineering Physics (EP), Energy Engineering (EN), Aerospace Engineering/Space Engineering and Rocketry. (ii). M.Sc. or equivalent in Electronics/ Electronic Sciences (EL) with at least 50% marks (45% marks in case of candidates belonging to SC/ST). The decision of the University shall be final to decide equivalency of branches/ degree.	
	M.Tech (Communication System)	18	B.E. / B.Tech. /AMIE / or equivalent in Electronics & Communication Engineering (ECE) Electronics & Telecommunication Engineering (ET), Instrumentation Engineering (IN), Electrical & Electronics Engineering (EEE), Electronics & Instrumentation (EI), Electrical Engineering (EE), Biomedical Engineering (BM), Computer Science and Engineering (CSE), Information Technology (IT), Engineering Physics (EP), Energy Engineering (EN), Aerospace Engineering/Space Engineering and Rocketry. (ii). M.Sc. or equivalent in Electronics/ Electronic Sciences (EL) with at least 50% marks (45% marks in case of candidates belonging to SC/ST). The decision of the University shall be final to decide equivalency of branches/ degree.	MTQP05
	M.Tech (Avionics) (Specialization in: Satellite Avionics, Space Robotics, UAVs)	18	B.E. /B.Tech. /AMIE / or equivalent in Electronics & Communication Engineering (ECE) Electronics & Telecommunication Engineering (ET), Instrumentation Engineering (IN), Electrical & Electronics Engineering (EEE), Electronics & Instrumentation (EI), Electrical Engineering (EE), Biomedical Engineering (BM), Computer Science and Engineering (CSE), Information Technology (IT), Engineering Physics (EP), Energy Engineering (EN), Mechanical /Automobile / Aerospace Engineering/Space Engineering and Rocketry. (ii). M.Sc. or equivalent in Electronics/ Electronic Sciences (EL) with at least 50% marks (45% marks in case of candidates belonging to SC/ST). The decision of the University shall be final to decide equivalency of branches/ degree.	MTQP05/ MTQP07
Chemical Engineering	M.Tech. (Chemical Engineering)	18	B.E./B.Tech. or equivalent. Engineering degree in Chemical/Petrochemical/Environmental/Leather/Paint/Plastic/Material/Metallurgy/Production/Civil/Paper/Biochemical/ Biotechnology/surface coating etc. with at least 50% marks (45% marks in case of candidates belonging to SC/ST/ PwD) OR M.Sc in Chemistry, Environmental, Material and Physics with at least 50% marks (45% marks in case of candidates belonging to SC/ST/PwD) with B.Sc in appropriate branch of Science.	MTQP01/ SCQP08/ SCQP11/ SCQP18/ SCQP24

Management Studies	MBA	75	<p>The candidate should have passed the recognized bachelor's degree of a minimum of three years duration from any University of India as recognized by UGC with at least 50% marks (45% in case of candidates belonging to SC/ST category) in the qualifying examination. Valid scores in CMAT-2026.</p> <p>Admissions to the MBA program will be completed in 3 phases. In the first phase applicants with CMAT-2026, and CUET (PG) 2026 will be considered. If seats remain vacant, the University may conduct a University Entrance Examination, i.e., the Malaviya Entrance Test for session 2026-27. Merit list will be prepared based on the score card in the Entrance Examination, and the preference will be given in sequence to CMAT-2026, CUET (PG) 2026 then Malaviya Entrance Test-2026 (if conducted).</p> <p>CMAT-2026 score will be considered valid only if a candidate score total NTA score more than (50 for General Candidates/ 40 for OBS/EWS candidates and 30 for SC/ST/PwD candidates)</p>	COQP12
Physics and Material Science	M.Sc. Physics	30	<p>The candidate should have passed the recognized Bachelor's degree in science stream of minimum three years duration from any University of India as recognized by UGC. The candidates must have passed qualifying examination with Physics as a subject for all the three years and with mathematics as another subject for at least two years and obtained minimum 50% marks (45% in case of candidates belonging to SC/ST/PwD category) in the qualifying examination.</p>	SCQP24
Chemistry and Environmental Science	M.Sc. Chemistry	30	<p>The candidate should have passed the recognized Bachelor's degree in science stream of minimum three years duration from any University of India as recognized by UGC. The candidates must have passed qualifying examination with Chemistry as a subject for all the three years and obtained minimum 50% marks (45% in case of candidates belonging to SC/ST/PwD category) in the qualifying examination.</p>	SCQP08
Mathematics and Scientific Computing	M.Sc. Mathematics	30	<p>The candidate should have passed the recognized Bachelor's degree in science stream of minimum three years duration from any University of India as recognized by UGC. The candidates must have passed qualifying examination with Mathematics as a subject for all the three years and obtained minimum 50% marks (45% in case of candidates belonging to SC/ST/PwD category) in the qualifying</p>	SCQP19

			examination.	
Pharmaceutical Science and Technology	M.Pharm. (Pharmaceutics)	15	<p>The admission is open to Indian Nationals who have passed/appeared in qualifying examination fulfilling the eligibility requirement given below-</p> <p>a) B. Pharm. degree of an Indian University established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55% of the maximum marks (aggregate of four years of B. Pharm.), for SC/ST candidates the prescribed percentage of marks will be 50% of the maximum marks (aggregate of four years of B. Pharm.).</p> <p>b) Every student, selected for admission to postgraduate pharmacy program in any of the pharmacy specialization should have obtained Registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled. Applicants must fulfill any one of the following criteria at the time of admission (preference order will be as listed):</p> <ol style="list-style-type: none"> <li>1. GPAT with valid score card</li> <li>2. GATE with valid score card</li> <li>3. Malaviya Entrance Test (MET-2026)</li> </ol>	SCQP23
	M.Pharm. (Pharmaceutical Chemistry)	15		