


Common University Entrance Test [CUET (PG)] - 2026: POST GRADUATE PROGRAMMES				
NAME OF UNIVERSITY/INSTITUTE: SHRI MATA VAISHNO DEVI UNIVERSITY				
				
Sr. No.	Degree	Programme/ Course offered	Test Paper Code	Eligibility for the programme
1	Master of Sciences (M.Sc.)	Physics	SCQP24	Applicants must possess A <b>Bachelor's degree in Physics OR A Bachelor's degree in Science/ Engineering/Technology</b> with <b>at least four Physics-related Subjects</b> from a recognised University/Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
2	Master of Sciences (M. Sc)	Mathematics	Any one of the following SCQP19, COQP08, COQP10, SCQP09, SCQP27	Applicants must possess A <b>Bachelor's degree in Mathematics; OR A Bachelor's degree in Science/ Arts/Engineering/Technology</b> with <b>at least four Mathematics related Subjects</b> from a recognised University/Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
3	Master of Sciences (M.Sc)	Biotechnology	Any one of following SCQP01, SCQP07, SCQP17, SCQP28	Applicants must possess A <b>Bachelor's degree in Lifesciences/ Biosciences; OR A Bachelor's degree in Science/Engineering/Technology</b> with <b>at least four Biology related Subjects</b> from a recognised University/Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
4	Master of Sciences (M.Sc)	Chemistry	SCQP08	Applicants must possess A <b>Bachelor's degree in Chemistry; OR A Bachelor's degree in Science/Engineering/Technology</b> with <b>at least four Chemistry related Subjects</b> from a recognised University/Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
5	Master of Sciences (M.Sc)	Data Science	Any one CUET-PG Test paper codes	Applicants must possess A <b>Bachelor's degree in Science/ Arts/Commerce/ Engineering or any equivalent degree with (Computer Science/ Statistics/ Mathematics</b> as one of the subjects at Graduation or 10+2 level) or equivalent from a recognized University/Institution. Candidates who have not studied (Computer Science/ Statistics/ Mathematics as one of the subjects at Graduation or 10+2 level) or equivalent shall have to take additional bridge course(s). Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.

6	Master of Technology (M.Tech.)	Artificial Intelligence	MTQP04	Applicants must possess A <b>Bachelor's degree</b> in Computer Science & Engineering/ Technology OR Bachelor's degree (B. Tech/B. E) in Engineering/ Technology having studied at least four Computer Science/ Engineering related subjects OR Master's degree in Electronics/ Computer Applications/ Mathematics/ Statistics from a recognized University/Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
7	Master of Technology (M.Tech.)	Electronics & Communication Engineering	MTQP05 or MTQP09	Applicants must possess A <b>Bachelor's degree</b> (B. Tech/B. E) in Electronics Engineering/Electronics and Communication Engineering/ Electrical and Electronics Engineering/ Electronics and Instrumentation Engineering/Instrumentation and Control/ Electrical Engineering/ Mechatronics/Electronics and AI OR Master's degree in Physics/ Electronics/ Computer Applications/ Mathematics/ Statistics from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
8	Master of Technology (M.Tech.)	Energy Systems	MTQP07	Applicants must possess A <b>Bachelor's degree (B. Tech/B. E) in Engineering/ Technology/ Master's degree in Physics/ Electronics/ Environment Science/ Agriculture Sciences/ Material Science OR Master's degree in Science</b> having studied at least four Energy/ environment related subjects from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
9	Master of Technology	Smart Manufacturing	MTQP07	Applicants must possess A <b>Bachelor's degree (B. Tech/B. E) in Mechanical Engineering/Manufacturing Engineering/Production Engineering/Mechanical &amp; Automation Engineering/Industrial Engineering/Mechatronics Engineering/Automotive Engineering/Robotics Engineering/Aerospace Engineering/Materials and Metallurgical Engineering/Instrumentation &amp; Control Engineering/Industrial &amp; Systems Engineering OR Bachelor's degree in Engineering/ Technology (B.Tech/B.E)</b> having studied at least four Mechanical/ production related subjects OR <b>Master's degree in Physics/ Electronics/ Material Science</b> from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
10	Master of Arts (M.A.)	English	LAQP01	Applicants must possess A <b>Bachelor's degree in Arts/ Sciences/ Engineering</b> or any equivalent degree having studied at least four General English related subjects from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
11	Master of Arts (M.A.)	Sanskrit Vedic Studies	LAQP03	Applicants must possess A <b>Bachelor's degree in Sanskrit/ Vedic Studies</b> from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.

12	Master of Arts (M.A.)	Economics	COQP10	Applicants must possess A <b>Bachelor's degree in Economics OR Bachelor's degree in Arts/ Sciences/ Engineering or any equivalent degree</b> having studied at least four Economics related subjects from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
13	Master of Arts (M.A.)	Philosophy	HUQP16	Applicants must possess A <b>Bachelor's degree in Philosophy OR Bachelor's degree in Arts/ Sciences/ Engineering or any equivalent degree</b> from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.
14	Master of Business Administration	Business	Any one CUET PG-2026 Question Paper Codes from Common (COQP01 to COQP22), Science (SCQP01 to SCQP30), Humanities (HUQP01 to HUQP26, M.Tech/Higher Sciences (MTQP01 to MTQP12)	Applicants must possess A <b>Bachelor's degree in in Arts/ Sciences/ Engineering or any equivalent degree</b> from a recognized University/ Institution. Candidates must have secured <b>at least 50% aggregate marks</b> (45% for candidates belonging to SC/ST Categories) or an equivalent grade in the qualifying examination.