Name of the University: Ahmedabad University

Sr. No.	University Type	Test Paper Code	Programme (Subject)	Degree	Eligibility
1	State Private University	COQP10/SCQP19/SCQP27	Master of Science in Economics	Master	Candidates with minimum 55% marks or equivalent CGPA across Class 10, Class 12/Diploma and bachelor's degree are eligible to apply. Final year students graduating in 2026 are also eligible to apply.
2	State Private University	COQP08/SCQP19/SCQP27	Master of Science in Quantitative Finance	Master	Candidates with minimum 55% marks or equivalent CGPA across Class 10, Class 12/Diploma and bachelor's degree are eligible to apply. Final year students graduating in 2026 are also eligible to apply.
3	State Private University	Any Paper Code	Master of Management Studies in Heritage Management	Master	Candidates with minimum 55% marks or equivalent CGPA across Class 10, Class 12/Diploma and bachelor's degree are eligible to apply. Final year students graduating in 2026 are also eligible to apply.
4	State Private University	MTQP01/MTQP02/ MTQP07/ MTQP08/ MTQP09/ MTQP10/ MTQP11/ MTQP12	Master of Technology in Composites	Master	An engineering graduate with a BTech degree in any of the following disciplines can pursue this MTech programme: Mechanical, Aerospace, Chemical, Metallurgy, Material Science, Civil, Textile, Naval Architecture, Marine, Mining, Production & Industrial, Textile, Engineering Sciences or Agricultural engineering. A GATE score is optional. Students without a GATE score will be required to undergo a written test. All students (with or without GATE score) are required to go through a Personal Interaction for selection.
5	State Private University	MTQP04	Master of Technology in Computer Science and Engineering	Master	A graduate with a BE/ BTech (ECE/ CSE/ IT/ ICT), MS (Maths), MS (Statistics), MCA, MS (IT), MS (ICT), BS (CS), BS (Physics) degree can join this MTech programme. A valid GATE Score in CSE/ECE OR an entrance examination conducted by the institute is required. Interviews may be conducted as a part of the selection process.
6	State Private University	MTQP05/MTQP08	Master of Technology in Microelectronics and Semiconductors	Master	A graduate with a BE or BTech (Electronics/ Electrical/ Electronics and Communication/ Information Technology / Information and Communication Technology, Instrumentation and Control, Computer Science and Engineering) degree can join this MTech programme. Candidates need a valid GATE Score in CSE/ECE OR take Ahmedabad University conducted entrance examination. They must appear for the interviews as a part of the selection process.