

**TEZPUR UNIVERSITY**

<b>Sr. No.</b>	<b>Test Paper Code</b>	<b>Programme (Subject)</b>	<b>Degree</b>	<b>Eligibility</b>
1	LAQP06	PG (Assamese)	MA	Bachelor's degree with at least 45% in major/honours in Assamese or Bachelor's degree with Assamese (MIL) with minimum 50% marks or equivalent grade point
2	MTQP05/MTQP08/MTQP10/SCQP09	Electronics, Communication and Information Engineering, Digital Communication, Micro Electronics Engineering, VLSI Design, Microwave Electronics/Nano Science Nano Technology Computer Aided Design and Manufacturing/Electrical Power/Energy Engineering Green Energy Technology, etc./Computer Science and Information Technology	M.Tech in Bioelectronics	BE/BTech or equivalent Bachelor's degree in Electronics and Communication Engineering/ Instrumentation/Chemical Engineering/ Computer Science and Engineering/ Electrical Engineering/ Biomedical Engineering/Bioengineering/ Neuroengineering/ Genetic Engineering/ Biotechnology or MSc in Biotechnology/ Biochemistry/ Chemistry/ Polymer Science/ Physics/ Electronics/Nano Science and Technology/ Instrumentation or MBBS with minimum 50% aggregate marks or equivalent grade point

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3	MTQP05/MTQP10	Electronics, Communication and Information Engineering, Digital Communication, Micro Electronics Engineering, VLSI Design, Microwave Electronics/Electrical Power/ Energy Engineering/ Green Energy Technology, etc	M.Tech in Electronics Design and Technology	BE/BTech or equivalent Bachelor's degree in Electronics/ Electrical/ Instrumentation Engineering or MSc in Electronics/ Instrumentation/ Physics (Electronics as specialization) with minimum 50% aggregate marks or equivalent grade point.
4	MTQP05/MTQP08/MTQP09/MTQP10	Electronics, Communication and Information Engineering, Digital Communication, Micro Electronics Engineering, VLSI Design, Microwave Electronics/ Nano Science Nano Technology Computer Aided Design and Manufacturing/ Nanoelectronics Material Sciences/ Electrical Power/ Energy Engineering/ Green Energy Technology, etc	M.Tech in Semiconductor Technology	BE/BTech in Electronics/ Electrical Engineering/ ECE/ Power electronics/ CSE/ Instrumentation Engineering or (b) M.Sc in Physics with specialization in Electronics, M. Sc. In Electronics, M.Sc in Instrumentation, M.Sc in nanoscience/nano technology/condensed matter or Solid-state physics
5	COQP16	MA	MA In Education	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point in the major/honours subject, or 50% aggregate marks or equivalent grade point, if not having any major/honours subject.

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6	COQP15	M.Ed.	M.Ed.	Bachelor's degree in B.Ed./BA.B.Ed. BSc B.Ed./B.El.Ed with 50% marks or equivalent grade.Any graduate with D.El.Ed with 50% marks in each.
7	COPQ04/COPQ06	B.Ed Humanities and Social Science/B.Ed.Science	B.Ed.	Bachelor's degree in any discipline (BA/BSc/Btech/BE) with minimum 55% marks or equivalent grade point
8	LAQP01	English, Comparative Literature, English & Cultural Studies, Modern European, ELT/ELE, Gender Studies, Translation Studies, IWE, American Literature etc.	MA in English	Bachelor's degree with Major/ Honours in English with at least 45% marks or equivalent grade point in the major/ honours subject.
9	MTQP06	Food Engineering and Technology	MTech in Food Engineering and Technology	BE/BTech /MSc in Food Engineering and/or Technology/ Agricultural Engineering/ Chemical Engineering and/or Technology/ Dairy Engineering and/or Technology with minimum 50% aggregate marks or equivalent grade point. Also, candidates must have Mathematics at 10+2 standard with minimum 50% marks or equivalent grade point or as a subsidiary subject in the specified degree programmes

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10	LAQP02	HIndi	MA in Hindi	Bachelor of Arts degree with at least 45% marks or equivalent Grade Point in Major/Honors in Hindi from a recognized University. Candidates not having Major/Honors in Hindi but having elective in Hindi with at least 50% marks in aggregate or equivalent Grade Point .
11	COQP14	LLM (LAW)	Post Graduate	3 year LL.B. or 5 year integrated B.A. LL.B.
12	COQP12	Tourism, Travel & Hotel Management	Master of Tourism and Travel Management (MTTM)	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, where applicable in major/ honours subject or in aggregate.
13	SCQP24	M.Sc Physics	Post Graduate	Bachelor's degree with minimum 45% marks or equivalent grade point in major/ honours in Physics, or 50% marks or equivalent grade point in Physics as well as in aggregate if not having major/ honours in Physics. Also, candidates should have Mathematics as a subsidiary

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14	HUQP01, HUQP02, HUQP08, HUQP09, HUQP18, HUQP22	Cultural Studies	Masters in Cultural Studies	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, where applicable in major/ honours subject or in aggregate.
15	MTQP10	Electrical Engineering	MTech in Electrical Engineering (Specialization: Power and Energy Systems)	BE/BTech or equivalent bachelor's degree in Electrical/ Electronics /Electrical & Electronics / Electronics and Communication Engineering/ Mechanical/Instrumentation/ Power Engineering/Energy Engineering/ Engineering Physics/ Renewable Energy/others relevant to Electrical Engineering Or MSc in applied and Basic Sciences/ Renewable Energy/ Energy/ Nanoscience with minimum 50% aggregate marks or equivalent grade point.
16	HUQP21	SOCIAL WORK	MA in Social Work (MSW)	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, in the major/honours subject, or 50% aggregate marks or equivalent grade point, if not having any major/honours subject.

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17	SCQP08	Chemistry	MSc in Chemistry	Bachelor's degree with minimum 55% marks or equivalent grade point in major/ honours in Chemistry, or 60% marks or equivalent grade point in Chemistry as well as in aggregate if not having major/ honours in Chemistry. Also, candidates should have Physics or Mathematics as subsidiary subjects in Bachelor's degree
18	(HUQP22)	Sociology	Master of Arts in Sociology	Bachelor's degree in any discipline with a minimum of 45% marks or equivalent grade in Major/Honours or 50% marks in aggregate for Pass course where Major/Honours was not opted
19	COQP17	Mass Communication & Journalism	Master of Arts in Mass Communication & Journalism (MA MCJ)	Bachelor's degree in 'any subject' with at least 45 % marks in Major / Honours or 50 % marks without Major / honours

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20	SCQP19	Mathematics	Master of Science in Mathematics	Bachelor's degree with minimum 45% marks or equivalent grade point in major/honours in Mathematics/Statistics, or 50% marks or equivalent grade point where applicable in Mathematics as well as in aggregate if not having major/ honours in Mathematics/Statistics. Also candidates with major/honours in Statistics should have Mathematics as a susidiary subject in Bechelor's degree with minimum 50% marks or equivalent grade point.
21	MTQP07	Mechanical Engineering	M. Tech in Mechanical Engineering	BE/B.Tech or equivalent Bachelor's degree in Mechanical/Aerospace/ Automobile Engineering or in any other relevant engineering discipline with minimum 50% aggregate marks or equivalent grade point.
22	MTQP07	Manufacturing and Automation	M. Tech in Manufacturing Technology and Automation	BE/B.Tech or equivalent Bachelor's degree in Mechanical / Manufacturing / Production / Aerospace / Automobile Engineering or in any other relevant engineering discipline with minimum 50% aggregate marks or equivalent grade point.

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23	1.Environmental Science (SCQP11)  Common and Humanities Subjects 1.Applied Geography and Geoinformatics (COQP02) 2.Geography (HUQP08) M.Tech Subjects 1.Chemical, Thermal and Polymer Engineering (MTQP01) 2.Civil, Structural and Transport Engineering (MTQP02) 3.Diary Technology (MTQP03) Science Subjects 2.Agricultural Science (SCQP01) 3.Agro-forestry (SCQP02) 4.Applied Microbiology (SCQP03) 5.Biochemistry (SCQP05) 6.Bio-Informatics (SCQP06) 7.Botany (SCQP07) 8.Chemistry (SCQP08) 9.Computer Science and Information Technology (SCQP09) 10.Food Science and Technology (SCQP12) 11.Forensic Science (SCQP13) 12.Geology, Earth Science (SCQP14) 13.Geophysics (SCQP15) 14.Horticulture (SCOP16)	Environmental Science/ Studies	MSc in Environmental Science	Bachelor's degree in any discipline of Basic or Applied Sciences, Engineering, or Technology with a minimum of 50% marks or equivalent grade from a recognized university or institution. The candidates must have completed 10+2 in the science stream with any TWO of the following basic science courses: Physics, Chemistry, Mathematics, and Biology.

Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
24	SCQP09	Computer Science, Information Technology, Computer Application, Big Data Analytics, Cyber Security, Artificial Intelligence and Machine Learning, Operational Research etc.	MCA (Master of Computer Application)	Passed any graduation degree (e.g.: BE / BTech/ BSc / BCom / BA/ B Voc/ BCA etc.,) preferably with Mathematics at 10+2 level or at Graduation level. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
25	MTQP04	Data Science, Artificial Intelligence, Cyber Security & Computer Science, Computer Sciences & Engineering/Technology, Information Technology etc.	MTech in Data Sciences	BE/BTech or equivalent Bachelor's degree in Computer Science and Engineering/ Information Technology/ Electronics and Communication Engineering/any other allied Discipline, or MCA or its equivalent degree, or MSc in Computer Science/ Information Technology/ Electronics/ Mathematics/ Statistics. Minimum 50% aggregate marks or equivalent grade point in the above qualifying exams. Candidates selected under GATE should have a valid GATE score in Computer Science and Information Technology (CS) or Data Science and Artificial Intelligence (DS)

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26	MTQP04	Data Science, Artificial Intelligence, Cyber Security & Computer Science, Computer Sciences & Engineering/Technology, Information Technology etc.	MTech in Computer Science & Engineering	BE/BTech or equivalent Bachelor's degree in Computer Science and Engineering or MCA with minimum 60% aggregate marks .Candidates selected under GATE must passess a valid GATE score in Computer Science and Information Technology(CS)
27	MTQP02	Civil Engineering	MTech in Civil Engineering	BE/BTech in Civil Engineering with minimum 50% aggregate marks or equivalent grade point, where applicable.
28	COQP11	Women Studies	MA in Women Studies	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, in the major/ honours subject, or 50% aggregate marks or equivalent grade point, if not having any major/ honours subject.

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29	LAQP04	M.A. (Linguistics and Language Technology)	M.A. in Linguistics and Language Technology	Bachelor's degree with a minimum of 45% marks (or an equivalent grade point average) in a Major/Honours program in Linguistics, English, or any other allied subject. If the candidate did not complete a Major/Honours program in these subjects, they must have a minimum of 50% marks (or an equivalent grade point average) in the specified subjects and an overall aggregate of 50% marks in their Bachelor's degree.
30	MTQP01 MTQP02 MTQP05 MTQP07 SCQP18 MTQP10 SCQP08 SCQP24 MTQP08 MTQP09 MTQP11 SCQP11	Chemical engineering Civil Engineering Electronics Engineering Mechanical Engineering Material Sciences Electrical, Power and Energy Engineering Chemistry Physics Nano science Nanoelectronics Water Engineering & Management Environmental Science	M.Tech in Energy Technology	BE/BTech or equivalent Bachelor's Degree Mechanical/Electrical/ Electronics/ Instrumentation/Chemical/Agricultural/Energy Engineering/ Civil/ Petroleum/ Material Science/ Engineering Physics/ Renewable Energy/ or M.Sc in Physics/ Chemistry/ Material Science/ Engineering Physics/ Engineering Science/ Polymer Science / Renewable Energy/ energy/ Nanoscience/ M.Voc in Renewable Energy with minimum 50% aggregate marks or equivalent grade point.

Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
31	MTQP01 MTQP02 MTQP05 MTQP07 SCQP18 MTQP10 SCQP08 SCQP24 MTQP08 MTQP09 MTQP11 SCQP11	Chemical engineering Civil Engineering Electronics Engineering Mechanical Engineering Material Sciences Electrical, Power and Energy Engineering Chemistry Physics Nano science Nanoelectronics Water Engineering & Management Environmental Science	M.Tech in Solar Energy Engineering	BE/BTech or equivalent Bachelor's Degree Mechanical/Electrical/ Electronics/ Instrumentation/Chemical/Energy Engineering/ Civil/ Material Science/ Engineering Physics/ Engineering Science/Renewable Energy/ or M.Sc in Physics/ Chemistry/ Material Science/ Engineering Physics/ Engineering Science/ Renewable Energy or M.Voc in Renewable Energy with minimum 50% aggregate marks or equivalent grade point