

Name of the University						
Sr. No.	University Type	Test Paper Code	Programme (Subject)	Degree	Eligibility	
1	State University	[HUQP20]	Master of Arts (Applied Psychology)	M.A.	Passed Bachelor's Degree in any discipline from a recognized University/ College established by Law with minimum 45% marks (for General and OBC) and 40% (for SC/ST category) or equivalent grade.	
			Master of Science (Applied Psychology)			
2		[ACQP04]	Master of Arts (Buddhist Studies)			
3		[COQP10]	Master of Arts (Economics)			
4		[LAQP01]	Master of Arts (English)			
5		[HUQP09]	Master of Arts (History)			
6		[HUQP18]	Master of Arts (Political Science and International Relations)			
7		[ACQP08]	Master of Arts (Hindi)			
8		[ACQP08]	Master of Arts (Hindu Studies)			
9		[COQP17]	Master of Arts (Journalism and Mass Communication)			
10	[LAQP37]	Master of Arts (Urdu)				
11		[SCQP08]	Master of Science (Applied Chemistry) (Specialization in: Energy Studies, Photonics Technology, Quantum Technology, Astronomy & Astrophysics)		Passed Bachelor's Degree with Chemistry as one of the subject for three years/ six semesters from a recognized University/ College with minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade.	
12			[SCQP17]	Master of Science (Research) in Biotechnology		Passed with minimum 60% marks (aggregate) in Under-Graduate four year programme (as per NEP) in Life Sciences / Medical / Biochemistry / Bioinformatics / Biotechnology / Microbiology / or allied subjects
13		[SCQP17]	Master of Science (Biotechnology)		Passed B.Sc. Degree in Life Sciences / Biology / Biotechnology or any area of Biology from any recognized	
14		[SCQP03]	Master of Science (Microbiology)		Passed Bachelor's Degree in any discipline from a recognized University/ College with minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade.	
15		[SCQP11]	Master of Science (Environmental Studies)		Passed Bachelor's Degree in Food Science and Nutrition / Dairy Technology / Food, Nutrition and Dietetics / Food Technology / Food Science and Technology / Food Engineering / Life Science / Home Science / Agricultural / Agricultural Engineering / Agricultural Science / Agricultural Biotechnology / Biotechnology / Biochemistry / Microbiology / allied streams form a recognized University securing minimum 55% marks in aggregate for General / OBC Category candidate (50% marks for SC/ST) or equivalent grade.	
16		[SCQP12]	Master of Science (Food Technology)			

17	State University	[SCQP14]	Master of Science (Geology)	M.Sc.	Passed Bachelor's Degree in Science/ Agriculture with at least one course / paper in Geology from a recognized University/ College securing minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade.
18		[SCQP17]	Master of Science (Life Sciences) Specialization in Genomics and Bioinformatics / Molecular Medicine / Systems Medicine)		Passed Bachelor's Degree in Biotechnology, Bioinformatics, Life Sciences, Medicine (MBBS/BDS), BAMS, Pharmacy, Zoology, Microbiology, Biochemistry or related area with a minimum of 50% marks in aggregate (45% in case of SC/ST).
19		[SCQP19]	Master of Science (Applied Mathematics)		Passed Bachelor's Degree with Mathematics/Statistics as one of the subject for at least two years/ three semesters from a recognized University/College with securing minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade.
20		[SCQP19]	Master of Science (Operation Research and Computer Application)		Passed Bachelor's Degree examination with at least two papers in Mathematics / Computer Science / Operations Research / Statistics, under 10+2+3 scheme from a recognized university / college or an examination equivalent with securing minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade.
21		[SCQP24] [LAQP01] [LAQP02]	Master of Science (Physics) (Specialization in: Energy Studies, Photonics Technology, Quantum Technology, Astronomy & Astrophysics)		Passed Bachelor's Degree with Physics (Hons.) or Bachelor's Degree Physical Science/ Electronics Science/ Mathematics with physics as one of the subject for three years/ six semesters programme from a recognized University/College with securing minimum 50% marks (45% for SC/ST) or equivalent grade.
22			Master of Business Administration		Graduation in any discipline from a recognized University / College securing minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade.
23	State University	[COQP12] [LAQP01]	Master of Business Administration (Business Analytics and Data Science) in association with IBM or any equivalent reputed Industry	MBA	Passed Bachelor's Degree in any discipline from a recognized University/College/Institution with minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade and having Mathematics/Statistics/Quantitative Techniques as one of the subjects at 10+2 or Graduation Level.
24	State University	[COQP14]	LL.M. (1 Year)	L.L.M.	The Candidate should have passed the Law Degree or an equivalent degree from a recognized University by UGC with 50% marks in aggregate (45% in case of SC/ST candidates of UP). The Candidates awaiting results of the qualifying examination can appear for the test on the condition that they produce proof of having passed the qualifying examination with the prescribed marks before or at the time of counseling.
25	State University	[SCQP09]	Master in Computer Applications with Specialization Artificial Intelligence / Data Science	MCA	Passed any graduation Degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) preferably with Mathematics at 10+2 level or at Graduation level Obtained at least 50% marks (45% marks for SC/ST) in the qualifying examination (for students having no Mathematics background compulsory bridge course will be framed by the respective University / Institution and additional bridge courses related to computer subjects as per the norms of the concerned University).

26	State University	[SCQP04]	Master of Design	M.Des.	Passed Bachelor's Degree of minimum 4 years duration with minimum 50% marks in aggregate (45% for SC/ST Category).
27	State University	[COQP13]	Master of Library and Information Science	M.Lib.I.Sc.	Passed Bachelor's in Library and Information Science (B. L. I. Sc./b. Lib.) with minimum 45% marks (40% marks for SC/ ST) or equivalent grade.
28	State University	[COQP18]	Master of Physical Education and Sports	MPES	Passed 55% marks for General & 50% marks for OBC (NCL) / SC/ST candidate in B.P.Ed./ B.P.E.S./B.Sc./B.A. (Health & Physical Education/Physical Education & Sports). Additional 5% marks relaxation (across all categories) for State/National Level Tournament participation.
29	State University	[HUQP21]	Master of Social Work	MSW	Passed Bachelor's Degree in any discipline from a recognized university / college established by law with minimum 45% marks in aggregate (40% for SC/ST) or equivalent grade.
30	State University	[SCQP04]	Master of Urban and Regional Planning	MURP	B.Plan. or B. Arch. or B.E./ B.Tech. in Civil Eng./Architectural Engg./ M.A. in Geography/ Economics/ Social Sciences with minimum 55% marks in aggregate (50% for SC/ST category).
31		[SCQP17]	Master of Technology (Biotechnology)		Passed B.Tech. Degree in Biotechnology or any area of Biotechnology or M.Sc. in Life Sciences/Biology/Biotechnology/or any area of Biology from any recognized University/College with minimum 55% marks in aggregate (50% for SC/ ST) or equivalent grade.
32		[MTQP02]	Master of Technology (Civil Engineering) Specialization: Construction Management, Structural Engineering, Environmental Engineering		Passed B.E./B.Tech. (Civil Engineering) from any recognized University/ College with minimum 55% marks (50% SC/ST) or equivalent grade.
33	Master of Technology (Civil Engineering) with Specialization: Transportation Engineering				
34	Master of Technology (Civil Engineering) with Specialization: Structural Engineering				
35		[MTQP04]	Master of Technology (Computer Science and Engineering) Artificial Intelligence		Passed B.E./B.Tech. Degree in CS / CSE/ Computer Technology / Information Technology / Artificial Intelligence / Electronics /Electronics and Communication Engg., Electrical Engg. OR
36	Master of Technology (Computer Science and Engineering) with Specialization Data Science			M.Sc. (Electronics / Computer Science / IT / Computer	
37	Master of Technology (Computer Science and Engineering) with Specialization Software Engineering			Passed B.E./B.Tech. Degree in CS/ CSE/ Computer Technology/ Information Technology / AI / M.Sc. (Computer Science / IT/ Computer Technology) or MCA from any recognized University/ College with minimum 55% mark (50% marks in case of candidates belonging to reserved category)) or equivalent grade.	
38	Master of Technology (Electrical Engineering) Specialization: Instrumentation & Control Engineering, Power Electronics & Drives, Power Systems, Renewable Energy			Passed Bachelor's Degree in EE/ECE/ICE or equivalent / M.Sc. (Electronics) with minimum 55% marks (50% for SC/ST) or equivalent grade. 2 year's working experience in Industry / Academia	

39	State University	[MTQP05]	Master of Technology (Electronics and Communication Engineering) with Specialization Wireless Communication and Networks	M.Tech.	Passed B.E./B.Tech./MSc Degree in CSE/EC/IT/EE from any recognized University/College with minimum 55% marks (50% for SC/ST) or equivalent grade. * For MSc(CSE/IT/ECE/EE and allied areas) the candidate must have students are eligible to apply with a condition that they have Mathematics as one of the courses in BSc or BCA.
40			Master of Technology (Electronics and Communication Engineering) with Specialization VLSI Design		B.E/B. Tech. Degree in Electronics / Electronics and Communication Engg., Electrical Engg. Or M.Sc. (Electronics) from any recognized University/ College with minimum 55% marks (50% for SC/ST) or equivalent grade.
41			Master of Technology (Electronics and Communication Engineering) with Specialization IoT and Robotics		Passed B.E./B.Tech./MSc Degree in CSE/EC/IT/EE from any recognized University/College with minimum 55% marks (50% for SC/ST) or equivalent grade. * For /MSc(CSE/IT/ECE/EE and allied areas) the candidate must have students are eligible to apply with a condition that they have Mathematics as one of the courses in BSc or BCA.
42		[SCQP12]	Master of Technology (Food Technology)		Passed B.E./B.Tech./ B.Sc. (4 years) Degree in Food Processing and Technology/ Food Technology/ Food Science and Technology / Food Engineering / Dairy Technology / Agricultural Engg. / Agricultural Biotechnology / Biochemical Engg. / Chemical Engg./ allied subjects or M.Sc. (Food Science / Food Technology / Chemical Technology / Life Science / Biotechnology / Dairy Technology / or allied subjects from a recognized University with aggregate 55% marks for General / OBC Category (50% marks for SC/ST) or equivalent grade.
43		[COQP09]	Master of Technology (Information Technology) Data Science/ Machine Learning		Passed B.E./ B.Tech. Degree in CS/ CSE/ Computer Technology/ Information Technology/ Artificial Intelligence/ Electronics/ Electronics and Communication Engg., Electrical Engg. OR M.Sc. (Electronics/ Computer Science/ IT/ Computer Technology / Mathematics) OR MCA from any recognized University/ College with minimum 55% marks (50% for SC/ST) or equivalent grade. # Reservation will be followed as per Univeristy policy.
44		[MTQP07]	Master of Technology (Mechanical Engineering)		Candidate must have Passed Bachelor's Degree in Mechanical Engineering or equivalent with minimum 55% marks (50% for SC/ ST) or equivalent grade.
45		[MTQP07]	Master of Technology (Mechanical Engineering) with Specialization Design Engineering, Manufacturing Engineering, Thermal Engineering		
46		[COQP12]	Master of Business Administration [Executive]	MBA [Executive]	Passed Graduation in any discipline from a recognized University / College securing minimum 50% marks in aggregate (45% for SC/ST) or equivalent grade and having minimum one year work experience.

47	State University	[MTQP02]	Master of Technology (Civil Engineering) [Working Professionals Only]	M.Tech. (WP)	Passed 4 Year BE/ B.Tech. (Civil Engineering) from any recognized Institution minimum 2 Year Experience.
48		[MTQP04]	Master of Technology (Computer Science and Engineering) (Working Professionals Only)		Passed B.E./B.Tech. Degree in CS/CSE/Computer Technology / Information Technology / Artificial Intelligence / Electronics / Electronics and Communication Engg., Electrical Engg. OR M.Sc. (Computer Science /IT/Computer Technology / Electronics / Mathematics) OR MCA from any recognized University/ College with minimum 55% marks (50% marks in case of candidates belonging to reserved category) or equivalent grade and Minimum One Year Teaching / Research / Industry Experience. # Reservation will be followed as per Univeristy policy.
49		[MTQP10]	Master of Technology (Electrical Engineering) [Working Professionals Only]		Passed Bachelor's Degree in Electrical / Electronics / Instrumentation Engineering or equivalent / M.Sc. (Electronics) with minimum 55% marks (50% for SC / ST) or equivalent grade. 02 year's working experience in Industry / Academia
50		[MTQP07]	Master of Technology (Mechanical Engineering) [Working Professionals Only]		Passed Bachelor's Degree in Machanical Engineering with minimum 55% marks (50% for SC / ST) or equivalent grade.