

Mapping_Digital University Kerala				
Sr. No.	Test Paper Code	Programme (Subject)	Degree	ELIGIBILITY
1	MTQP04, MTQP05	Computer Science and Engineering	M.Tech.	Candidates must hold any of the following qualifications with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms): (1) A four-year Bachelor's degree in CS/IT/ECE/allied areas or (2) A three-year undergraduate degree followed by a two-year postgraduate degree, or five-year integrated Master's degree in Computer Applications/Computer Science/Information Technology/ Mathematics/ Statistics/ Physics
2	SCQP06, SCQP09, SCQP19, SCQP24, SCQP27	Computer Science with specialization in Cybersecurity	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
3	SCQP06, SCQP09, SCQP19, SCQP24, SCQP27	Computer Science with specialization in Artificial Intelligence	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
4	SCQP06, SCQP09, SCQP19, SCQP24, SCQP27	Computer Science with specialisation in Quantum Computing	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
5	SCQP09, SCQP27, SCQP19, SCQP24, MTQP04	Computer Science with specialization in Data Analytics	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree in Science/Engineering/Mathematics, with Mathematics/Statistics as one of the subjects, and a minimum aggregate of 60% marks (or equivalent). Relaxation in marks will be provided for reserved categories as per University norms.
6	SCQP09, SCQP17, SCQP03, SCQP05, SCQP06, SCQP07, SCQP08, SCQP28, SCQP25, SCQP27, SCQP24, SCQP19, SCQP01, SCQP02, SCQP22, SCQP23, MTQP04	Data Science and Bio-AI	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree in science/engineering/mathematics/medicine/pharmacy with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
7	SCQP09, SCQP27, SCQP19, SCQP24, MTQP04	Data Science and Computational Modelling	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree in Science/Engineering/Mathematics, with Mathematics/Statistics as one of the subjects, and a minimum aggregate of 60% marks (or equivalent). Relaxation in marks will be provided for reserved categories as per University norms.
8	SCQP09, SCQP14, SCQP15, SCQP11, SCQP26, SCQP27, SCQP24, SCQP19, SCQP01, SCQP02, SCQP16, SCQP29, MTQP04, COQP02, SCQP04, MTQP02, MTQP11	Data Science and Geoinformatics	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree in science/engineering/mathematics with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
9	MTQP05, MTQP09	Electronics Engineering with specialization in VLSI Design	M.Tech.	Candidates must hold any of the following qualifications with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms): (1) A four-year Bachelor's degree in EE/ECE/AEI/EI/Robotics or equivalent electronics hardware branches or (2) A 3-year undergraduate degree followed by a 2-year postgraduate degree, or 5-year integrated Master's degree in Electronics/Instrumentation or equivalent.
10	SCQP18, SCQP19, SCQP24	Electronics with specialization in VLSI and Embedded Systems	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree in science/engineering/mathematics with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).

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11	SCQP18, SCQP19, SCQP24	Applied Physics with specialization in Applied Materials (and Quantum Technology as optional minor)	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree in science/engineering/mathematics with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
12	SCQP01, SCQP07, SCQP08, SCQP11, SCQP14, SCQP17, SCQP19, SCQP24, SCQP27, SCQP28, SCQP02	Ecology with specialization in Ecological Informatics	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
13	SCQP01, SCQP02, SCQP07, SCQP08, SCQP09, SCQP11, SCQP14, SCQP15, SCQP16, SCQP17, SCQP19, SCQP24, SCQP27, SCQP28, SCQP29, COQP02, COQP08, COQP10, HUQP08, HUQP22, LAQP01	Environmental Science with specialization in Environmental Data Science/ Ecological Informatics/ Ocean and Climate Informatics/ Environmental communication/ Sustainability Studies.	M.Sc.	Candidates must possess either a 3-year or a 4-year Bachelor's degree with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).
14	COQP12	Business Administration	MBA	Candidates must possess either a 3-year or a 4-year Bachelor's degree with a minimum aggregate of 60% marks (or equivalent, with relaxation for reserved categories as per University norms).