

Name of the University: IILM UNIVERSITY, Greater Noida

Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
1	COQP12	MBA	1. MBA Single Specialization 2. MBA Dual Specialization 3. MBA Management Technology 4. MBA with HCL Tech 5. Masters of Business Administration with IIM Immersion 6. MBA with 1-Month International Immersion 7. MBA with 2-Week International Immersion in Dubai	<ul style="list-style-type: none"> • Bachelor's degree in any discipline with a minimum of 55% aggregate. • 10th and 12th grades must have a minimum of 55%.
2	COQP14	LLM	LLM 1. Constitutional Law 2. Corporate and Commercial Law 3. Alternative Dispute Resolution 4. Intellectual Property Rights 5. Criminal Law 6. Cyber Law 7. International Law & Human Rights 8. Artificial Intelligence Law 9. Family Law 10. Conflict of Laws 11. Law and Social Work	UG degree in Law Minimum 45%
3	MTQP04	MCA	Master of Computer Application	Minimum 50% in Class X and XII & 50% aggregate marks in BCA or B.Sc. (Computer Science) or B.Sc. (Information Technology) or any Graduation with Computer Science / IT as a subject for three years
4	MTQP01	M. Tech	M. Tech Bioinformatics	Candidate must have passed BE/B. Tech. Biotechnology/ M.Sc Biotechnology/ Life Sciences/related subjects with a minimum of 50% aggregates (45% of SC/ST/Reserve Candidates).
5	MTQP01	M. Tech	M.Tech in Biotechnology	Candidate must have passed BE/B. Tech. Biotechnology/ M.Sc Biotechnology/ Life Sciences/related subjects with a minimum of 50% aggregates (45% of SC/ST/Reserve Candidates).

Name of the University: IILM UNIVERSITY, Greater Noida

Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
6	MTQP04	M. Tech	M.Tech in Computer Science Engineering	Candidates must have passed B.E/B.Tech in their respective disciplines with a minimum of 50% in aggregate (45% of SC/ST/Reserve candidates)
7	MTQP04	M. Tech	M.Tech in CSE with specialization in Robotics and Machine Intelligence	Candidates must have passed B.E/B.Tech in their respective disciplines with a minimum of 50% in aggregate (45% of SC/ST/Reserve candidates)
8	MTQP04	M. Tech	M.Tech in CSE with specialization in Generative Artificial Intelligence	Candidates must have passed B.E/B.Tech in their respective disciplines with a minimum of 50% in aggregate (45% of SC/ST/Reserve candidates)
9	MTQP05	M. Tech	M.Tech in Eelectronics and Communicaton Engineering	Candidate must have passed BE/B. Tech ECE and related subjects with a minimum aggregates of 50% for general category (45% of SC/ST/Reserve Candidates).
10	MTQP07	M. Tech	M.Tech in Mechanical Engineering	Candidate must have passed BE/B. Tech ME and related subjects with a minimum aggregates of 50% for general category (45% of SC/ST/Reserve Candidates).
11	MTQP05	M. Tech	M.Tech in Semiconductor Engineering	Candidate must have passed Master's degree (Agg. 50%) in Physics / Chemistry Or B. Tegy (Agg. 50%) in Electronics & Allied Branches
12	MTQP01	<u>M.SC.</u>	<u>M. SC in Industrial Chemistry</u>	Bachelor's degree in Chemistry or in related field with a minimum aggregates of 50% for general category (45% of SC/ST/Reserve Candidates) from a recognised University.
13	MTQP04	M.SC.	<u>M.SC in Mathematics and Data Science</u>	Bachelor's degree in Mathematics or in related field with a minimum aggregates of 50% for general category (45% of SC/ST/Reserve Candidates) from a recognised University.
14	HUQP20	M.SC.	M.Sc Psychology	Graduation degree with a minimum of 50% from a recognised University. Students graduating in 2025 are also eligible to apply.
15	COQP17	MA	MA in Mass Communication	Graduation degree with a minimum of 50% from a recognised University. Students graduating in 2025 are also eligible to apply.

Name of the University: IILM UNIVERSITY, Greater Noida

Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
16	HUQP20	MA	MA Psychology	Graduation degree with a minimum of 50% from a recognised University. Students graduating in 2025 are also eligible to apply.
17	HUQP18 HUQP22 HUQP09 HUQP06 HUQP21	MA	MA Public Policy	Graduation degree with a minimum of 50% from a recognised University. Students graduating in 2025 are also eligible to apply.