

Post-Graduate (PG) Courses-
Specific Eligibility criteria

Master in Law- LLM General Master in Law- LLM Human Rights Advocacy Master in Law- LLM International Law and Legal Practice	Three- or Five-years LL.B. Degree from any recognised University/ Institution of National Importance with a minimum of 50% marks or equivalent grade.
Master Of Arts (MA)- Counselling and Psychotherapy Master Of Arts (MA)- Data Journalism Master Of Arts (MA)- English Language Teaching Master Of Arts (MA)- Film Television and Digital Production Master Of Arts (MA)- Global Sports Journalism Master Of Arts (MA)- International Fashion Business Master Of Arts (MA)- International Studies Master Of Arts (MA)- Journalism and Media Industries Master Of Arts (MA)- Media and Communication Industries Master Of Arts (MA)- Refugee Studies Master Of Arts (MA)- Social Work	Candidate should be Graduate from any recognised University of National Importance with a minimum of 50% marks or equivalent grade
Master of Business Administration (MBA) Master of Business Administration (MBA) - Banking & Finance Master of Business Administration (MBA) - Business Analytics Master of Business Administration (MBA) - Communication Management Master of Business Administration (MBA) - Entrepreneurship Master of Business Administration (MBA) - FinTech Master of Business Administration (MBA) - Hospitality Management Master of Business Administration (MBA) - Information Technology Master of Business Administration (MBA) - Infrastructure Development & Management Master of Business Administration (MBA) - Innovation and Entrepreneurship Master of Business Administration (MBA) - International Business Master of Business Administration (MBA) - IT Business Management Master of Business Administration (MBA) - Operations Management Master of Business Administration (MBA)- Digital & Telecom Management Master of Business Administration (MBA) -Digital Marketing Master of Business Administration (MBA) -Supply Chain Management	<p>Candidate should be Graduate from any recognised University of National Importance with a minimum of 50% marks or equivalent grade.</p> <p>Candidate should be Graduate from any recognised University of National Importance with a minimum of 50% marks or equivalent grade.</p>
Master of Science (M.Sc.) - Accounting and Finance	Candidate should be Graduate from any recognised University of National Importance with a minimum of 50% marks or equivalent grade.
Master of Science (M.Sc.) - Artificial Intelligence and Data Science	Candidate should be Graduate with Mathematics at +2 level from any recognised University/ Institution of National Importance and with a minimum of 50% marks or equivalent grade.

Master of Science (M.Sc.) - Biomedical Science	Candidate typically needs a bachelor's degree in a relevant field of biological sciences, such as Biomedical Science, Biotechnology, Biochemistry, or a related area like Zoology or Genetics
Master of Science (M.Sc.) - Biotechnology	Candidate typically needs a Bachelor's degree in Biotechnology or a related field, such as Botany, Zoology, Microbiology, or Biochemistry, with a minimum of 50% aggregate marks from a recognized university. Some universities also accept graduates from related fields like BAMS, BHMS, BPT, or BPharm
Master of Science (M.Sc.) - Civil Engineering	Candidate generally needs a Bachelor's degree in Civil Engineering or a related field with a minimum of 50% marks
Master of Science (M.Sc.) - Cloud Computing	Bachelor's degree in Computer Science, Engineering, or a related field is generally required, A minimum aggregate of 50%
Master of Science (M.Sc.) - Computer Applications	Bachelor's degree in a related field with a minimum of 50% marks
Master of Science (M.Sc.) - Computer Science	Bachelor's degree in Computer Science or a related field is generally required, with a minimum score of 50% marks
Master of Science (M.Sc.) - Construction Engineering Management	An honors degree in a built environment
Master of Science (M.Sc.) - Cyber Security Engineering	Bachelor's degree (B.Sc./BE/BTech) in a related field like Computer Science, Information Technology, or a comparable degree is generally required, with a minimum of 50% marks
Master of Science (M.Sc.) - Economics	Bachelor's degree in Economics, Mathematics, Statistics, or a related field with a minimum percentage of 50-60%
Master of Science (M.Sc.) - Human Resource Management	Bachelor's degree with a minimum 50% aggregate marks
Master of Science (M.Sc.) - Intelligent Transport Planning and Engineering	Bachelor's degree with a minimum 50% aggregate marks
Master of Science (M.Sc.) - International Relations	Bachelor's degree with a minimum 50% aggregate marks
Master of Science (M.Sc.) - Mechanical Engineering	Bachelor's degree in Mechanical Engineering, degree in a related field like Mechanical Engineering Technology, Automotive Engineering, or other engineering disciplines may be considered
Master of Science (M.Sc.) - Oil and Gas Management	Bachelor's degree in a relevant field like engineering (mechanical, civil, chemical), science (physics, chemistry), or business administration is typically required
Master of Science (M.Sc.) - Project Management with Digital Technology	Bachelor's degree with a minimum 50% aggregate marks
Master of Science (M.Sc.) - Psychology	Bachelor's degree in Psychology or a related field like Behavioural Sciences, with a minimum of 50% marks.
Master of Science (M.Sc.) - Robotic Construction	Bachelor's degree in a relevant field like engineering, computer science, or mathematics, with a strong academic record with a minimum of 60% marks

Master of Science (M.Sc) - Structural	A Bachelor's degree (B.Sc., B. E, B. Tech, or equivalent) with a minimum of 50% marks.
Master of Science (M.Sc)- Applied Statistics	Bachelor's degree (B.Sc.) in a relevant field, such as Statistics, Mathematics, or Computer Science, is typically required, with a minimum aggregate score of 50%
Master of Science (M.Sc)– Nutrition & Dietetics	Bachelor's degree in a related field like Nutrition, Home Science, Food Technology, or a related science discipline with a minimum aggregate score of 50%

Master of Technology (M.Tech)-Architecture Engineering	Bachelor's degree B.E. or B. Tech degree in Architecture or a related field with a minimum percentage of marks (usually 50%)
Master of Technology (M.Tech)- Robotics and Automation Engineering	Bachelor's degree in a relevant engineering discipline, such as Robotics, Mechatronics, Mechanical, Electrical, or Computer Science, from a recognized university. A minimum percentage of 50%
Master of Technology (M.Tech)- Automotive Technology Engineering	Bachelor's degree in Engineering with specialization in Mechanical, Electrical and Electronics, Production Engineering. A minimum percentage of 50%
Master of Technology (M.Tech)- Data Science Engineering	Bachelor's degree in a relevant field of Engineering and Technology, with a minimum percentage of marks 50%
Master of Technology (M.Tech)-Artificial Intelligence and Machine Learning Engineering	Bachelor's degree in a relevant field (like Computer Science, Engineering, or Information Technology) with a minimum of 50%
Master of Technology (M.Tech)-Automobile Engineering	Candidate typically needs a B.E. or B. Tech degree in Mechanical Engineering, Automobile Engineering, or a related field with a minimum of 50% to 60% aggregate marks
Master of Technology (M.Tech)-Bio-tech Engineering	B. Tech (Biotechnology) or equivalent degree from a recognized university with a minimum percentage of marks 50%

Master of Technology (M.Tech)-Chemical Engineering	B.E. or B. Tech degree in a relevant engineering discipline (like chemical engineering, or related fields) with a minimum percentage of marks of 50-60%
Master of Technology (M.Tech)-Civil Engineering	Candidate typically needs a B.E. or B. Tech degree in Civil Engineering or a related field from a recognized university. A

	minimum aggregate of 55% is generally required in the bachelor's degree.
Master of Technology (M.Tech)-Computer Engineering	B.E./B.Tech. degree in a relevant engineering discipline (like Computer Science, IT, or related fields) from a recognized university. A minimum percentage (typically 55-60%) is also required in your undergraduate degree
Master of Technology (M.Tech)-Electronic Engineering	Candidates typically need a B.E. or B. Tech degree in a relevant engineering discipline from a recognized university, with a minimum aggregate percentage of 50% to 60%.
Master of Technology (M.Tech)-Electronics and Telecommunication Engineering	Bachelor's degree (B.E. or B.Tech.) in a relevant engineering discipline, such as Electronics and Communication Engineering, with a minimum percentage (usually 55-60%)
Master of Technology (M.Tech)-Information Engineering	B.E. or B. Tech in a relevant engineering discipline from a recognized university, along with a minimum percentage in your undergraduate degree with a minimum percentage of marks 50%
Master of Technology (M.Tech)-Manufacturing Engineering	B.E. or B. Tech degree in a relevant engineering discipline, such as Mechanical Engineering, Production Engineering, or a related field. A minimum aggregate score of 55% to 60% in the bachelor's degree
Master of Technology (M.Tech)-Marine Engineering	Candidates generally need a B.E./B.Tech. degree in Marine Engineering, Mechanical Engineering, or Naval Architecture from a recognized university, with a minimum of 55% aggregate
Master of Technology (M. Tech)-Petroleum Engineering	Bachelor's degree in Engineering or Technology with a minimum of 60% marks (or equivalent CGPA) from a recognized university
Master of Technology (M.Tech)-Software Engineering	B.E. (Bachelor of Engineering) or B. Tech (Bachelor of Technology) degree in a relevant engineering discipline, along with a minimum percentage 55%-60%.
Master of Technology (M.Tech)-Broadcast Engineering	B. Tech or B.E. degree in a relevant engineering field, such as Electronics and Communication Engineering (ECE), Electrical Engineering (EEE), or a related specialization with a minimum percentage 55%.



Email : contact@iusae.com

Website: www.iusae.com