

M.SC. / M. PHIL. / MASTERS / MS ADMISSIONS SPRING 2026

1. ELIGIBILITY FOR ADMISSION INTO M.Sc., MASTERS and M.S. PROGRAMS

- 1.1 Only those applicants will be eligible for admission who have passed their 16 years undergraduate degree, in the relevant discipline / subject from and HEC recognized institute / university, with a CGPA of 2.00 out of a maximum of 4.00 under semester system and have scored at least 50% in the test conducted by the University. The conversion formula given in the HEC policy Guideline for implementation of uniform Semester System in HEIs of Pakistan to determine CGPA equivalent to marks percentage obtained in 16 years undergraduate degree in annual system.
- 1.2 An applicant for admission to a postgraduate class, (other than those mentioned in the table below) must possess at least a 16 years equivalent undergraduate degree in the relevant discipline/subject from a HEC recognized institute/University unless higher qualification is laid down for a particular discipline.

Degree Title	Required Qualification from a HEC Recognized Institute/ University
Executive MBA	Sixteen years bachelor's degree or equivalent in any discipline from an HEC recognized university/institute with 03 years of professional post-qualification work experience
Master in Real Estate Planning and Management	Sixteen years bachelor's degree in City and Regional Planning or Product and Industrial Design or Architecture or Engineering Sciences or Business Management or Social Sciences or Geographic Information System or any other relevant discipline to be determined by departmental PGRC
Master in Product and Industrial Design (M.PID)	B.Sc. in Product and Industrial Design or Product Design or Industrial Design or Interior Design or Multimedia Design or Communication Design or Textile Design or Graphic Design or Architecture or City and Regional Planning or relevant disciplines
Master of Architecture (M.Arch.)	Bachelor of Architecture or B.Sc. Architectural Engineering & Design or City & Regional Planning or Civil Engineering
MBA (30 Credit Hours)	Sixteen years bachelor's degree or equivalent in relevant discipline from an HEC recognized university/institute
MBA (60 Credit Hours)	Sixteen years bachelor's degree or equivalent in any discipline from an HEC recognized university/institute
M.Phil. Environmental Sciences	Sixteen years of education (BS or MSc) in the relevant field, Environmental Science, Chemistry, Biochemistry, Zoology, Botany, Agricultural Sciences, B.Sc. Environmental Engineering, Civil engineering and Chemical Engineering. Any other equivalent degree approved by the Board of Studies/Postgraduate Research Committee of IEE&R.
M.Phil. Food Science and Technology	Sixteen years degree in Food Science and Technology or Chemistry or Biochemistry or Agricultural Chemistry or Biotechnology
M.Phil. Islamic Studies	Sixteen years bachelor's degree in Islamic Studies or M.A. in Islamic Studies or any relevant degree recognized by HEC as equivalent to sixteen years education in Islamic Studies
M.Phil. Nano Science and Technology	Sixteen years degree in Physics or Chemistry or B.Sc. Engineering degree in Electrical or Chemical or Metallurgical or Polymer. B.Sc. (Engineering) Technology degree in Electrical or Chemical or Metallurgical
M.Phil. Polymer Science & Technology	Sixteen years degree in Chemistry or Applied Chemistry or Physics or Applied Physics or Chemical Engineering or Chemical Engineering Technology or Polymer Engineering or Mechanical Engineering or Materials Science and Engineering
M.S. Management	Sixteen years bachelor's degree or equivalent in relevant discipline from an HEC recognized university/institute

M.Sc. Engineering Management	Any B.Sc. Engineering Degree
M.Sc. Manufacturing Engineering	Bachelor's degree in Industrial and Manufacturing Engineering, Mechatronics and Control Engineering, Mechanical Engineering, Automotive Engineering, Metallurgical and Materials Engineering, Polymer and Process Engineering, Textile Engineering, Aerospace Engineering or any other relevant degree as deemed suitable by departmental PGRC from HEC/PEC recognized Institute/University.
M.Sc. Environmental Engineering	B.Sc. in Civil Engineering or Chemical Engineering or Environmental Engineering or Transportation Engineering or Architectural Engineering & Design or Mechanical Engineering
M.Sc. Geological Engineering	B.Sc. Geological Engineering or Mining Engineering or Petroleum & Gas Engineering or Civil Engineering
M.Sc. Geological Sciences	B.S. Geology or M.Sc. Geology (16 years) or B.Sc. Geological Engineering or Mining Engineering or Petroleum & Gas Engineering or Civil Engineering. However, pre-requisite subjects if required, will be decided at the time of admission considering the subjects opted by the students
M.Sc. Integrated Building Design	B.Sc. Architectural Engineering & Design or Civil Engineering or Bachelor of Architecture
M.Sc. Mechanical Design Engineering	B. Sc. Mechanical Engineering or B. Sc. Industrial and Manufacturing Engineering or B. Sc. Automotive Engineering or B. S. Aerospace Engineering or B. Sc. Mechatronics and Control Engineering
M.Sc. Mechatronics Engineering	B.Sc. Mechatronics Engineering or Mechanical Engineering or Industrial & Manufacturing Engineering or Electrical/Electronic Engineering or Computer Engineering or Aeronautical Engineering or Aerospace/Avionics Engineering or Automotive Engineering or Biomedical Engineering or any other relevant degree as deemed suitable by PGRC from HEC/PEC recognized institute or university
M.Sc. Metallurgical and Materials Engineering	B.Sc. in Metallurgical and Materials Engineering or Chemical Engineering or Polymer Engineering or Mechanical Engineering or Industrial and Manufacturing Engineering
M.Sc. Mining Engineering	B.Sc. in Mining Engineering or in Geological Engineering or in Civil Engineering or in Petroleum and Gas Engineering or any other relevant Engineering fields as decided by Department's PGRC
M.Sc. Petroleum and Gas Engineering	B.Sc. Petroleum and Gas Engineering or Geological Engineering or Mining Engineering or Chemical Engineering or Civil Engineering or Mechanical Engineering or any other relevant engineering discipline to be determined by PGRC
M.Sc. Railway Engineering	B.Sc. Mechanical Engineering or Electrical Engineering or Civil Engineering or Mechatronics Engineering or Industrial and Manufacturing Engineering
M.Sc. Renewable Energy Systems Engineering	B.Sc. Mechanical Engineering or B.Sc./BE Renewable Energy or Energy Systems Engineering or B.Sc. Electrical Engineering or B.Sc. Chemical Engineering or B.Sc. Environmental Engineering
M.Sc. Engineering Project Management	Four years Bachelor's Degree in Engineering / Engineering Technology / Computer Science / CRP / Architecture from HEC recognized institute / University
M.Sc. Software Engineering	Sixteen-year education with terminal degree in Computing (any related domains) or terminal degree suitable for Software Engineering. Suitability shall be determined by the PGRC.
M.Sc. Surface Science & Engineering	B.Sc. in Metallurgical and Materials Engineering or Chemical Engineering or Polymer Engineering or Mechanical Engineering or Industrial and Manufacturing Engineering
M.Sc. Telecommunication Networks	Bachelor's degree in Electrical Engineering or Telecommunication Engineering or Electronics Engineering
M.Sc. Thermal Power Engineering	B. Sc. Mechanical Engineering or B. Sc. Mechatronics and Control Engineering or B. Sc. Automotive Engineering or B.Sc. Aerospace Engineering or B.Sc. Chemical Engineering or B.Sc. Energy System Engineering
M.Sc. Thermo-fluid Engineering	B. Sc. Mechanical Engineering or Industrial and Manufacturing Engineering or Mechatronics and Control Engineering or Chemical Engineering
M.Sc. Transportation Engineering	B.Sc. in Transportation Engineering or Civil Engineering or Urban Engineering