UNIVERSITY OF THE PUNJAB

MS / M.PHIL. / M.Sc. (Engg./Hons) /LLM/Equivalent and Ph.D. PROGRAMME

ADMISSION NOTICE

SPRING SEMESTER 2027 (Regular/Self Supporting)

www.pu.edu.pk

Subject-wise eligibility for admission in the following programs:

Name of Faculty	MS/M.Phil./M.Sc.(Engg./Hons)/LLM/Equivalent	PhD
Art & Humanities	**Archaeology** BS 04 years/ MA Archaeology, History, Geography, Anthropology, Arabic, Persian, Sanskrit, or equivalent	
Business, Economics and Administrative Sciences	**(IAS)** **Human Resource Management** BS/Masters (16 years) in the following areas Public Administration, Public Policy, Human Resource Management, Management, Public Management, Business Administration, Commerce, Sociology, Psychology, Economics, Disaster Management	
	MBA(1.5) Years **Gujranwala Campus** **I.** BBA (hons.) 4 years/BBA banking & Finance/ B. Com (Hons.) 4 years or equivalent in the relevant subjects from a HEC recognized University (At least 16 years of education after HSSC/F.A./F.Sc./Grade 12 or Equivalent; 120 credit hours) as per HEC and PU rules. **II**. No third division in the whole career. **III.** Qualifying marks in the admission test conducted by the University are 50%.	

	IV. Qualifying marks in the interview are 50% **IV.** Candidates who are graduated other than University of the Punjab must provide/obtain equivalence certificate from University of the Punjab, Lahore **V.** 50% seats will be allocated for graduates in BBA (Hons) 4 Years from Department of Business Administration, University of the Punjab, Gujranwala Campus and 50% seats will be allocated on open merit.	
Computing and Information Technology	**Computer Science** The candidate must have 16 years of education and must have obtained one of the following degrees (or their equivalent, as determined by the Equivalence Cell of the University of the Punjab) from an HEC-recognized university. ● BS in Computer Science ● BS in Software Engineering ● BS in Artificial Intelligence ● BS in Data Science ● BS in Cyber Security ● BS in Bioinformatics ● BS in Information Systems ● BS in Multimedia and Gaming ● BS in Information Technology ● BS in Computer Engineering ● Bachelor in Business and Information Technology (BBIT) [with IT Specialization] ● MSc Computer Science ● MSc Information Technology The applicant shall have to pass an entrance test conducted by the Department of Computer Science/University of the Punjab, Lahore. The applicant shall also have to pass the admission interview.	**Computer Science** 18 years of education, and must have obtained one of the following MS / MPhil degree (or their equivalent, as decided by the Equivalence Cell of the University of the Punjab) from an HEC-recognized university MS / M.Phil Computer Science, Software Engineering, Artificial Intelligence, Data Science, Cyber Security, Bioinformatics, Information Systems, Multimedia and Gaming, Computer Engineering, Information Technology.
Chemical and Materials Engineering	**Chemical Engineering** BS/ B.Sc(Engineering) /Chemical /Energy/ / Environmental /polymer/ Petroleum & Gas .Engineering	**Chemical Engineering** MS/ M.Sc (Engineering) /Chemical /Energy/ / Environmental

		/polymer/ Petroleum & Gas .Engineering
	M.Phil Polymer Technology 16 years of education in Engineering, Technology, and Sciences, **M.Sc (Engg.) Textile Engineering** B.Sc. Engineering (Textile , Polymer, Chemical, Petroleum, Metallurgy, Process and relevant engineering disciplines **M.Sc (Engg.) Polymer Engineering** B.Sc. Engineering (Polymer, Chemical, Petroleum, Metallurgy, Process and relevant engineering disciplines)	
Education	**Education** Master's/B.ED (4 YEARS)/BS degree/ B.Ed 1.5 years, in education or equivalent (16-years of education)	
Electrical, Energy and Environmental Engineering	**Electrical Engineering** BS/BE/B.Sc. (Engg.) Electrical Engineering or its equivalent (as decided by DDPC)	
	Energy & Environmental Engineering 16 years of Engineering Education in the following disciplines recognized by Pakistan Engineering Council. Energy and Environmental Engineering, Energy Engineering, Environmental Engineering, Thermal Engineering, Thermal Energy Engineering, Chemical Engineering, Mechanical Engineering, Electrical Engineering, Mechatronics & Control Engineering, Power Engineering, Fuel Engineering, Petroleum & Gas Engineering, Systems Engineering, Process System Engineering, Renewable Energy Engineering, Polymer Engineering, Metallurgy & Materials Engineering, Sustainable Energy Engineering, Renewable & Sustainable Engineering, Electrical Energy System Engineering, Mechatronics Engineering, Polymer & Petrochemical Engineering, Nuclear Engineering, Thermal System Engineering, Civil Engineering, Architectural Engineering, Agricultural Engineering, Aviation Engineering, Electronics Engineering, Transportation Engg., Aerospace Engg.	
Geo-Sciences	**(CIMR)** **Geo Environmental Conservation and Sustainable Development** M.Sc./BS (16 Years of Education) in Mountain Conservation and Watershed Management (MCWM), Disaster Management, Environmental Science, Remote Sensing (RS) & Geographical Information System (GIS), Geology and Geography	

	Geography BS Geography, BSAD Geography, BS GIS and RS, BS Environmental Geography, BS Disaster Management	
Information and Media Studies	**Information Management** M.A/BS (Hons.) in Information Management/Library Sciences /Mass Communication, Computer Science/ Information Technology/ Management Sciences /Education/Statistics/ Informatics	**Information Management** MS/MPhil in Information Management/Library Sciences
Life Sciences	**Biological Sciences (SBS)** M.Sc./BS in all fields of Biological and Allied Sciences (Plant Sciences, Animal Sciences, Molecular Biology, Microbiology, Biochemistry, Pharmacy) or equivalent.	**Biological Sciences (SBS)** MS/M.Phil. in all fields of Biological and Allied Sciences (Plant Sciences, Animal Sciences, Molecular Biology, Microbiology, Biochemistry) or equivalent
		Microbiology and Molecular Genetics MS/MPhil Microbiology and Molecular Genetics MS/MPhil or equivalent Degree in Biological Sciences/relevant subjects
Oriental Learning	**Kashmiriyat** MA/BS 4 years Kashmiriyat, history, political science, Pakistan studies, International relations, English literature, Archeology, Philosophy	**Kashmiriyat** MS/ MPhil Kashmiriyat, history, political science, Pakistan studies, International relations, English literature, Archeology, Philosophy, Punjabi, Urdu, Arabic, Persian, Communication studies
	Punjabi BS 4 Years/ MA in Punjabi	**Punjabi** MPhil Punjabi
Quality & Industrial Systems Engineering	**Supply ChainManagement** • B.Sc. (Engg.)* / B. Pharmacy / Pharm-D/MBBS/ M.Sc(in any science subject) or any other qualification equivalent to master degree level in science subjects. • PGD in Quality Management (have earned diploma of 12 months duration after MA/M.Sc/B.Sc Engineering/ B. Pharmacy). • MA/M.Sc(Economics)/MBIT/MBE/M.Com/B.Com (Hons.) o 4-Years/MBA/MPA having studied subjects on TQM, Production & Operations, Project Management Mgt,ProjMgt, Supply Chain Management, etc. • Or its equivalent in the relevant subject • Recognized by Pakistan Engineering Council.	
Science		**Mathematics** MS/MPhil in Mathematics

	Statistics BS 4 Years/M.Sc in Statistics	**Statistics** MS / M.Phil in Statistics
	High Energy Physics BS 4 years / M.Sc in Computational Physics, Physics, Applied Mathematics, Space Science or equivalent	MS/ M.Phil High Energy Physics, Physics, Applied Mathematics, Computational Physics, or equivalent
	(CESSP) **Solid State Physics** M.Sc./BS Applied Physics, Electronics, Physics, or equivalent.	MS/ M.Phil. Physics, Applied Physics, Electronics, Physics with Electronics, Applied Physics with Electronics
	Physics BS/ M.Sc Physics or an equivalent qualification in any discipline relevant to Physics **Microelectronic Engineering and Semiconductor Physics** M.Sc./BS Physics with Electronics, Applied Physics with Electronics, BE Electronics, or equivalent. **Nanotechnology** M.Sc./ BS Nanotechnology, Physics, Applied Physics, Electronics, Chemistry, Biological Sciences, or equivalent.	**Physics** MS / M.Phil Physics or equivalent

I. **Online Form is available at http://admissions.pu.edu.pk, http://111.68.103.22/admissions w.e.f.** 16-11-2026**. The candidate will submit his/her online form along with scanned copies of academic certificates upto 30-11-2026(11:59 p.m.)**

II. **The written test/Interview will be held in the concerned department/Institute/Centre/School/College, or as informed.**

III. **Further details regarding the test and interview schedule, eligibility criteria for admission, terms and conditions, etc., are available at the PU website pu.edu.pk**

Incomplete applications in any respect will not be considered.

Doctoral Program
Coordination Committee
University of the Punjab

Chairperson
Doctoral Program Coordination Committee
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