



# UNIVERSITY OF THE PUNJAB

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

### ADMISSION NOTICE

FALL SEMESTER 2026 (Regular/Self Supporting)

[www.pu.edu.pk](http://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
<b>Agriculture Sciences</b>	<b>Agronomy</b> BS/B.Sc. (Hons.) in Agriculture (Agronomy) or equivalent	
	<b>Entomology</b> BS/B.Sc. (Hons.) in Agriculture (Entomology)	
	<b>Plant Pathology</b> BS/ B.Sc. (Hons.) or equivalent in Plant Pathology Plant Pathology BS/ B.Sc. (Hons.) in: <ul style="list-style-type: none"> <li><input type="checkbox"/> Plant Pathology</li> <li><input type="checkbox"/> Agronomy</li> <li><input type="checkbox"/> Horticulture</li> <li><input type="checkbox"/> Plant Breeding and Genetics/Genetics</li> <li><input type="checkbox"/> Entomology</li> <li><input type="checkbox"/> Soil Science</li> <li><input type="checkbox"/> Forestry</li> <li><input type="checkbox"/> Agriculture Extension</li> <li><input type="checkbox"/> Biological Sciences</li> <li><input type="checkbox"/> Botany</li> <li><input type="checkbox"/> Biotechnology/Agriculture Biotechnology/Biotechnology and Bioinformatics</li> <li><input type="checkbox"/> Microbiology/Microbiology and Molecular Genetics/Molecular Biology</li> </ul>	<b>Plant Pathology</b> MS/ MPhil/ M.Sc. (Hons.) or equivalent in Plant Pathology Plant Pathology MS/ MPhil/ M.Sc. (Hons.) in: <ul style="list-style-type: none"> <li><input type="checkbox"/> Plant Pathology</li> <li><input type="checkbox"/> Agronomy</li> <li><input type="checkbox"/> Horticulture</li> <li><input type="checkbox"/> Plant Breeding and Genetics/Genetics</li> <li><input type="checkbox"/> Entomology</li> <li><input type="checkbox"/> Soil Science</li> <li><input type="checkbox"/> Forestry</li> <li><input type="checkbox"/> Agriculture Extension</li> <li><input type="checkbox"/> Biological Sciences</li> <li><input type="checkbox"/> Botany</li> <li><input type="checkbox"/> Biotechnology/Agriculture Biotechnology/Biotechnology and Bioinformatics</li> <li><input type="checkbox"/> Microbiology/Microbiology and Molecular Genetics/Molecular Biology</li> </ul>

	<input type="checkbox"/> Plant Sciences <input type="checkbox"/> Plant Protection	<input type="checkbox"/> Plant Sciences <input type="checkbox"/> Plant Protection
	<b>Plant Breeding and Genetics</b> BS/B.Sc. (Hons.) In Agriculture (Plant Breeding and Genetics)	<b>Plant Breeding and Genetics</b> M.Sc. (Hons.) in Agriculture (Plant Breeding and Genetics)
	<b>Soil Science</b> BS/B.Sc. (Hons.) in Agriculture (Soil Science)	
	<b>Food Science &amp; Technology</b> BS/B.Sc. (Hons.) in Agriculture (Food Science & Technology/Food Technology); Food Science & Technology; Human Nutrition & Dietetics; Doctor of Nutrition & Dietetics; Doctor of Dietetics & Nutritional Sciences; Food and Nutrition; Food Safety & Quality Management; Dairy Technology	
	<b>Horticulture.</b> BS/BSc (Hons.) <b>Horticulture</b> , 16 Years of Education in Agriculture Major in Horticulture	
<b>Art &amp; Humanities</b>	<b>Art &amp; Design</b> MA/BA. Hons. (4 Years) in Fine Arts or its equivalent	<b>Art &amp; Design</b> M.Phil. or Equivalent Degree in Fine Arts or its equivalent
	<b>MFA Fine Art, Graphic Arts, Sculpture</b> BFA with at least 6 Credit hours of coursework in the major subject in which admission is sought	
	<b>MFA Graphic Design</b> BFA with at least 6 credit hours of coursework in the major subject in which admission is sought	
	<b>M. Arch (Architecture)</b> Bachelor of Architecture (5 Years B. Arch), Bachelor of Civil Engineering, Bachelor of Environmental Design, B.Sc. (Town Planning), B. Sc. (Urban Planning), Bachelor of Architectural Engineering/ Building Design	
	<b>History</b> MA/ BS 4-Yrs, History, Pakistan Studies, Archaeology	<b>History</b> MS/ MPhil, History, Pakistan Studies

	<p><b>English</b> MA/BS (4-Year) in English Literature or an equivalent degree</p>	
	<p><b>South Asian Studies</b> M.A./M.Sc./BS 4-Yrs in South Asian Studies, International Relations, Political Science, Defense and Strategic Studies, Diplomacy and Strategic Studies (DSS), History, Pakistan Studies, Social Work and Sociology.</p>	<p><b>South Asian Studies</b> M.Phil in South Asian Studies, International Relations, Political Science, Defense and Strategic Studies, Diplomacy and Strategic Studies (DSS), History, Pakistan Studies, Social Work and Sociology.</p>
	<p><b>Archaeology</b> BS 04 years/ MA Archaeology, History, Geography, Anthropology, Arabic, Persian, Sanskrit, or equivalent</p>	
	<p><b>Pakistan Studies</b> BS 04 years/MA all disciplines of social sciences and humanities</p>	
	<p><b>Philosophy</b> MA/BA 04 years Philosophy, MA/MSC/BS 4 years Psychology, applied psychology, physics, zoology, mathematics, computer sciences, artificial intelligence, economics, education, sociology, anthropology, political science, English literature, applied linguistics</p>	
	<p><b>Sports Sciences and Physical Education</b> BS BS 04 years/ MA /MSc in Sports Sciences and Physical Education Other disciplines will be eligible to appear in the test if at least 60% of the courses in their last degree (BS/MSc) match the courses offered in the degree programs of the Department of Sport Sciences &amp; Physical Education.</p>	<p><b>Sports Sciences and Physical Education</b> MPhil/MS in Sports Sciences and Physical Education from other disciplines will be eligible to appear in the test if at least 60% of the courses in their last degree (M.Phil./MS) match the courses offered in the degree programs of the Department of Sport Sciences &amp; Physical Education.</p>
<b>Behavioral &amp; Social Sciences</b>	<p><b>Political Science</b> MA/ BS (4-Yrs) Political Science / International Relations / Diplomacy &amp; Strategic Studies / Defense &amp; Strategic Studies / Peace &amp; Conflict Studies / Government &amp; Public Policy / Public Policy / Strategic &amp; Nuclear studies</p>	<p><b>Political Science</b> M.Phil / MS Political Science / International Relations / Diplomacy &amp; Strategic Studies / Defense &amp; Strategic Studies / Peace &amp; Conflict Studies / Government &amp; Public Policy / Public Policy / Strategic &amp; Nuclear Studies / South Asian Studies.</p>
	<p><b>International Relations</b> MA/ BS (4-Yrs) Political Science / International Relations /</p>	

	Diplomacy & Strategic Studies / Defense & Strategic Studies / Peace & Conflict Studies / Government & Public Policy / Public Policy / Strategic & Nuclear studies	
	<b>Applied Psychology</b> <b>Health Psychology</b> M.Sc. Psychology/Applied Psychology or BS 4-Years in Psychology/ Applied Psychology/Clinical Psychology/Behavioural Sciences	<b>MPhil in Psychology/Applied Psychology, MS Health Psychology, Clinical Psychology/ Industrial and Organizational Psychology/ Behavioral Sciences</b>
	<b>Sociology</b> MA/ M.Sc/ BS (4-Years) in Sociology, Anthropology, Gender Studies, Population Sciences/Demography, Criminology, and Security Studies	<b>Sociology</b> M/Phil in Sociology, Anthropology, Gender Studies, Population Sciences/Demography, Criminology and Security Studies
	<b>Clinical Psychology</b> MA/M.Sc/BS (4-Yrs) in Psychology/ Applied Psychology/Clinical Psychology/Behavioral Sciences or in a relevant subject	<b>Clinical Psychology/ MS/MPhil Clinical Psychology/</b>
	<b>Speech Language Pathology</b> MA/M.Sc/BS (4-Yrs) in Speech Language Pathology/therapy, Psychology, Applied Psychology, Clinical Psychology, Special Education, Allied Health Sciences, Rehabilitation Sciences, Behavioral Sciences , Human Development and Family Studies	
	<b>Gender Studies</b> MA/ M.Sc/BS or equivalent in Social Science	<b>Gender Studies</b> MS/ M.Phil in Social Science or equivalent
	<b>Social Work</b> M.A/MSc Social Work / BS 4 Years Social Work	<b>Social Work</b> MS/ M.Phil in Social Work
<b>Business, Economics and Administrative Sciences</b>	<b>Economics</b> BS (Hons.) 4 years/ M.A. / M.Sc. Economics degree or equivalent in the relevant subject	<b>Economics</b> M.Phil./MS Economics or equivalent
	<b>Business Administration</b> BBA/16years  MBA 04 years BBA	<b>Business Administration</b>  MBA with thesis /MPHIL/MS Business Administration/ Business Management/Management Sciences with a focus on business-related subjects/ relevant degree
	<b>(IAS)</b> <b>Master of Public Administration</b>	<b>Administrative Sciences</b> MS/MPhil degree or equivalent (to be determined by IAS-

	<p>BS/Masters (16 years) in the following areas  Management, Public Administration, Public Policy, Public Management, Governance/ Government, Human Resource Management, Health Administration, Development, Business Administration, Finance, Commerce, Political Science, International Relations, Sociology, Psychology, Economics, Law</p> <p><b>Management</b>  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</p>	DDPC) with a minimum of 09 credit hours of management/public administration coursework from an HEC-recognized university
	<p><b>(Gujranwala Campus)</b>  <b>Business Administration</b>  BBA/16years, Business administration,</p> <p>BBA (Hons 4 years/BBA banking and finance, B.com (Hons)/BS Accounting and Finance 04 years, or equivalent in the relevant field</p> <p><b>MBA</b>  BBA/16years, Business administration, BBA (Hons 4 years/BBA banking and finance, B.com (Hons)/BS Accounting and Finance 04 years, or equivalent in the relevant field</p> <p>50% seats will be allocated for graduates of 4 years BBA from the Department of Business Administration from the Gujranwala campus and 50% for open merit</p>	
	<p><b>MBIT</b>  BBIT (Hons.) 4 year education from any HEC -recognized institution.</p>	
<b>Commerce</b>	<p><b>(HCC)</b>  <b>M.Com 1.5</b>  B.Com (Hons.) 4-years program of equivalent graduation in Business Studies</p>	<p><b>Commerce (HCC)</b>  M.Phil. in Commerce/MS in Commerce or M.Com (18-Yrs of Education) , having 6 years Commerce/Business Education</p>
	<p><b>M.Phil Commerce</b>  B.Com (Hons.) 4 Years program/ M.Com 2- Years or equivalent</p>	

	<b>MS Sales &amp; Marketing</b> B.Com (Hons), B.Sc Marketing, M.Com, BA, ACA, ACCA, ACMA or equivalent	
	<b>MS Accounting &amp; Finance</b> 16 years of Education in Accounting and Finance, commerce or equivalent	
	<b>MS Entrepreneurship &amp; Innovation</b> 16 years of Education in any discipline	
	<b>(Gujranwala Campus)</b> <b>M.Com 1.5</b> B.Com (Hons.) 4-years program of equivalent graduation in Business Studies  <b>M.Phil Commerce</b> B.Com (Hons.) 4 Years program/ M.Com 2 Years or equivalent	
	<b>M.Phil. (Business Management) (HCBF)</b> 16 Years of education in Business / Management/ Commerce or equivalent	<b>PhD (Business Management) (HCBF)</b> M.Phil. in Commerce/MS in Commerce or M.Com (18-Yrs of Education) , having 6 years of Commerce/Business Education
<b>Computing and Information Technology</b>		
	<b>Computer Science</b> 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. <ul style="list-style-type: none"> <li>● BS in Computer Science</li> <li>● BS in Software Engineering</li> <li>● BS in Artificial Intelligence</li> <li>● BS in Data Science</li> <li>● BS in Cyber Security</li> <li>● BS in Bioinformatics</li> <li>● BS in Information Systems</li> </ul>	<b>Computer Science</b> 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.

<ul style="list-style-type: none"> <li>• BS in Multimedia and Gaming</li> <li>• BS in Information Technology</li> <li>• BS in Computer Engineering</li> <li>• Bachelor in Business and Information Technology (BBIT) [with ITSpecialization]</li> <li>• MSc Computer Science</li> <li>• MSc Information Technology</li> </ul> <p>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.</p>	
<p><b>Data Science</b></p> <p>M.Sc/BS (Data Science/ Computer Science) with 16 years of education in the following</p> <p>Information Technology, Software Engineering, Computer Engineering, Electrical Engineering, Statistics , Mathematics</p> <p>Are eligible to apply provided that they have to take deficiency courses</p> <ol style="list-style-type: none"> <li>1) Programming Fundamentals (Core Programming Course)</li> <li>2) Data Structures &amp; Algorithms OR Design &amp; Analysis of Algorithms</li> <li>3) Database Systems</li> </ol>	<p><b>Data Science</b></p> <p>MS/ MPhil ,Data Science/,Computer Information Technology, Software Engineering, Artificial Intelligence</p>
<p><b>Artificial intelligence</b></p> <p>The candidate must have 16 years of education, and must have obtained one of the following</p> <p>degrees (or their equivalent, as decided by the Equivalence Cell of University of the Punjab) from an</p> <p>HEC recognized university:</p> <ul style="list-style-type: none"> <li>• BS in Computer Science</li> <li>• BS in Information Technology</li> <li>• BS in Software Engineering</li> <li>• BS in Artificial Intelligence</li> <li>• BS in Data Science</li> </ul>	<p><b>Artificial intelligence</b></p> <p>he applicant must have 18 years of education, and must have obtained one of the following</p> <p>MS/ MPhil degree (or their equivalent, as decided by the Equivalence Cell of University of the Punjab)</p> <ul style="list-style-type: none"> <li>• Computer Science</li> <li>• Information Technology</li> <li>• Software Engineering</li> <li>• Artificial Intelligence</li> <li>• Data Science</li> <li>• Cyber Security</li> </ul>

	<ul style="list-style-type: none"> <li>• BS in Cyber Security</li> <li>• BS in Bioinformatics</li> <li>• BS in Information Systems</li> <li>• BS in Multimedia and Gaming</li> <li>• BS in Computer Engineering</li> <li>• Bachelor in Business and Information Technology (BBIT)</li> <li>• MSc Computer Science</li> <li>• MSc Information Technology</li> </ul> <p>The applicant must pass an entrance test conducted by the Department of Information Technology, University of the Punjab.</p> <p>To further remain in the admission process, the candidate is required to secure a minimum of 50% score in this test</p>	<ul style="list-style-type: none"> <li>• Bioinformatics</li> <li>• Information Systems</li> <li>• Multimedia and Gaming</li> <li>• Computer Engineering</li> <li>• Business and Information Technology (MB IT)</li> </ul> <p>The applicant must pass an entrance test conducted by the Department of Information Technology, University of the Punjab.</p> <p>To further remain in the admission process, the candidate is required to secure a minimum of 60% score in this test</p>
<b>Chemical and Materials Engineering</b>	<p><b>Chemical Engineering</b> BS/ B.Sc(Engineering) /Chemical /Energy/ / Environmental /polymer/ Petroleum &amp; Gas .Engineering</p>	<p><b>Chemical Engineering</b> MS/ M.Sc (Engineering) /Chemical /Energy/ / Environmental /polymer/ Petroleum &amp; Gas .Engineering</p>
	<p><b>M.Phil Polymer Technology</b> 16 years education in Engineering, Technology, and Sciences,</p> <p><b>M.Sc(Engg.)Textile Engineering</b> B.Sc. Engineering ( Textile , polymer, Chemical, Petroleum, Metallurgy, Process and relevant engineering disciplines</p> <p><b>M.Sc (Engg.) Polymer Engineering</b> B.Sc. Engineering (polymer, Chemical, Petroleum, Metallurgy, Process and relevant engineering disciplines)</p>	<p><b>Polymer Technology</b> 18 Years of Education) in Engineering, Technology, Sciences, Health and Life Sciences, Pharmacy</p>
	<p><b>MSc (Engg) Metallurgy and Materials Engineering</b> 04 year B.Sc (Engg.) Metallurgy Engineering, , Metallurgical Engineering, Metallurgy and Materials Engineering , Materials engineering, or equivalent</p>	<p><b>M.Sc (Engg) Metallurgy and Materials Engineering/Metallurgy and Materials Science Engineering/Metallurgical Engineering/Materials Engineering or equivalent from HEC recognized Institution.</b></p>
	<p><b>MPhil Materials Science and Technology</b> 04 year B.Sc (Engg.) Metallurgy Engineering, ,</p>	

	Metallurgical Engineering, Metallurgy and Materials Engineering, Materials engineering, chemical engineering, mechanical engineering, electrical engineering, industrial engineering, polymer engineering, civil engineering or equivalent 04 years degree (16 years of education) in polymer technology, Biotechnology, biochemistry, Coal technology	
	<b>MSc (Engg) Computational Materials Engineering</b> 04 year B.Sc (Engg.) Metallurgy Engineering, , Metallurgical Engineering, Metallurgy and Materials Engineering, Materials engineering, chemical engineering, mechanical engineering, industrial engineering, polymer engineering, civil engineering, mechatronics engineering, or equivalent	
	<b>MSc (engg). Corrosion and Surface Engineering</b> 04 year B.Sc (Engg.) Metallurgy Engineering, , Metallurgical Engineering, Metallurgy and Materials Engineering, Materials engineering, chemical engineering, mechanical engineering, electrical engineering, industrial engineering, polymer engineering, civil engineering or equivalent	
<b>Education</b>	<b>Education</b> Master's/B.ED (4 YEARS)/BS degree/ B.Ed 1.5 years, in education or equivalent (16-years of education)	<b>Education</b> MPhil/ MS/Equivalent degree in education)
	<b>Special Education</b> BS or MSc 2 years degree in Special Education or B.Ed. (Hons.) in Special Education or BS (Hons.) in Special Education or in the relevant subject	<b>Special Education</b> MPhil degree in Special Education
<b>Electrical, Energy and Environmental</b>	<b>Electrical Engineering</b> BS/BE/B.Sc. (Engg.) Electrical Engineering or its equivalent (as decided by DDPC)	

<p><b>Engineering</b></p>	<p><b>Energy &amp; Environmental Engineering</b></p> <p>16 years of Engineering Education in the following disciplines recognized by Pakistan Engineering Council.</p> <p>Energy and Environmental Engineering, Energy Engineering, Environmental Engineering, Thermal Engineering, Thermal Energy Engineering, Chemical Engineering, Mechanical Engineering, Electrical Engineering, Mechatronics &amp; Control Engineering, Power Engineering, Fuel Engineering, Petroleum &amp; Gas Engineering, Systems Engineering, Process System Engineering, Renewable Energy Engineering, Polymer Engineering, Metallurgy &amp; Materials Engineering, Sustainable Energy Engineering, Renewable &amp; Sustainable Engineering, Electrical Energy System Engineering, Mechatronics Engineering, Polymer &amp; Petrochemical Engineering, Nuclear Engineering, Thermal System Engineering, Civil Engineering, Architectural Engineering, Agricultural Engineering, Aviation Engineering, Electronics Engineering, Transportation Engg., Aerospace Engg.</p>	<p><b>Energy &amp; Environmental Engineering</b></p> <p>18 years of education MS/M.Sc. Engineering education in the following disciplines:</p> <p>Energy and Environmental Engineering, Energy Engineering, Environmental Engineering, Thermal Engineering, Thermal Energy Engineering, Chemical Engineering, Mechanical Engineering, Electrical Engineering, Mechatronics &amp; Control Engineering, Power Engineering, Fuel Engineering, Petroleum &amp; Gas Engineering, Systems Engineering, Process System Engineering, Renewable Energy Engineering, Polymer Engineering, Metallurgy &amp; Materials Engineering, Sustainable Energy Engineering, Renewable &amp; Sustainable Engineering, Electrical Energy System Engineering, Mechatronics Engineering, Polymer &amp; Petrochemical Engineering, Nuclear Engineering, Thermal System Engineering, Civil Engineering, Architectural Engineering, Agricultural Engineering, Aviation Engineering, Electronics Engineering, Transportation Engg., Aerospace Engg.</p> <p>*M. Phil Coal Technology after B. Sc. (Engg.) recognized by Pakistan Engineering Council is also eligible for admission.</p>
	<p><b>Sustainable Engineering</b></p> <p>16 years of Engineering Education in the following disciplines recognized by Pakistan Engineering Council.</p> <p>Energy and Environmental Engineering, Energy Engineering, Environmental Engineering, Thermal Engineering, Thermal Energy Engineering, Chemical Engineering, Mechanical Engineering, Electrical Engineering, Mechatronics &amp; Control Engineering, Power Engineering, Fuel Engineering, Petroleum &amp; Gas Engineering, Systems Engineering, Process System Engineering, Renewable Energy Engineering, Polymer Engineering, Metallurgy &amp; Materials Engineering, Sustainable Energy Engineering, Renewable &amp; Sustainable Engineering, Electrical Energy System Engineering, Mechatronics Engineering, Polymer &amp; Petrochemical Engineering, Nuclear Engineering, Thermal System Engineering, Civil Engineering, Architectural Engineering, Agricultural Engineering, Aviation Engineering, Electronics Engineering, Transportation Engg., Aerospace Engg.</p>	
<p><b>Geo-Sciences</b></p>	<p><b>(CEES)</b></p>	

	<p><b>Environmental Sciences</b> BS/M.Sc in Environmental Sciences or equivalent.</p> <p><b>Geomatics</b> BS Applied Geology, M.Sc. Applied Geology, M.Sc Seismology, BS Remote Sensing and GIS, BS Computer Sciences, M.Sc Computer Sciences, B.Sc (Hons) Engg., (Civil, Environmental and Geological), BS/M.Sc Environmental Sciences, BS Geography, M.Sc Geography, BS Space Science, M.Sc Space Science, M.Sc Soil Sciences and Allied Sciences or equivalent.</p> <p><b>Applied Hydrology</b> BS Hydrology and water Resource Management, M.Sc. Applied Hydrology/Geology with specialization in Engineering Geology or Geohydrology/ B.Sc (Engg.) Civil/Agriculture and Allied Sciences with 16-years of education or equivalent.</p>	
	<p><b>Applied Geology</b> M.Sc / BS in Applied Geology</p>	<p><b>Applied Geology</b> M.Phil.in Geology / Applied Geology</p>
	<p><b>Geo Environmental Conservation and Sustainable Development (CIMR)</b> M.Sc./BS (16 Years of Education) in Mountain Conservation and Watershed Management (MCWM), Disaster Management, Environmental Science, Remote Sensing (RS) &amp; Geographical Information System (GIS), Geology and Geography</p>	
	<p><b>Geography</b> BS Geography, BSAD Geography, BS GIS and RS, BS Environmental Geography, BS Disaster Management</p>	
	<p><b>RS and GIS(Centre for Geographical Information Systems)</b> M.Sc. GIS from a recognized University or BS in GIS, Computer Science, Physics, Mathematics, Geography, Geology, Space Science, Environment Science, BS Engineering (4 Years in City and regional Planning, Petroleum, Civil, Mining ) or equivalent</p>	
<b>Health Sciences</b>	<p><b>Molecular Biology &amp; Forensic Sciences(CAMB)</b> M.Sc/BS (Hons.) (16 Years Education) Agriculture, Biochemistry, Biological Sciences, DVM, Pharm-D, Biotechnology, Bioinformatics, Botany, Chemistry, Zoology, Microbiology,</p>	<p><b>Molecular Biology &amp; Forensic Sciences(CAMB)</b> MS/MPhil Molecular Biology &amp; Applied Sciences* (having equivalence in the field of Molecular Biology / and Forensic</p>

	MBBS/BDS, MLT, Molecular Genetics, Chemistry, Animal Sciences or any other relevant degree to Molecular Biology and / Forensic Sciences	Science Biological Sciences, Biotechnology, Biochemistry, Microbiology, Forensic Sciences, Forensic Medicine, Agriculture, Bioinformatics, Botany, Zoology, Molecular Genetics, Medicine (FCPS), MLT, Veterinary Sciences, Pharmacy, Medical Sciences, Chemistry, Animal Sciences, or any other relevant degree to Molecular Biology and / or Forensic Sciences. MLT equivalent to 18 years of education
<b>Information and Media Studies</b>	<b>Information Management</b> M.A/BS (Hons.) in Information Management/Library Sciences /Mass Communication, Computer Science/ Information Technology/ Management Sciences /Education/Statistics/ Informatics	<b>Information Management</b> MS/MPhil in Information Management/Library Sciences
		<b>Media &amp; Development Communication</b> MS/M.Phil in Communication Studies, Political Science, Social & Cultural Studies, Social Work, International relations & Gender Studies
	<b>Journalism Studies</b> BS /M.Sc )or Equivalent degree in relevant subject Media and Communication Studies	<b>Journalism Studies</b> MS / M.Phil/M.Sc (Hons)or Equivalent degree in relevant subject Media and Communication Studies
	<b>Public Relations and Advertising</b> MA/MSc/BS (4-Year) in any Social Sciences subjects	
	<b>Broadcast journalism and media studies</b> MA/MSc/BS (4-Year) in communication studies or equivalent	
<b>Islamic Studies</b>		
	<b>Islamic Studies(SZIC)</b> MA/ BS Islamic Studies or equivalent	
<b>Life Sciences</b>	<b>Biological Sciences (SBS)</b> M.Sc./BS in all fields of Biological and Allied Sciences (Plant Sciences, Animal Sciences, Molecular Biology, Microbiology, Biochemistry, Pharmacy) or equivalent.	<b>Biological Sciences (SBS)</b> MS/M.Phil. in all fields of Biological and Allied Sciences (Plant Sciences, Animal Sciences, Molecular Biology, Microbiology, Biochemistry) or equivalent.
	<b>Molecular Biology (CEMB)</b> M.Sc/BS (Hons) Agriculture, Biochemistry, Biological Sciences, MBBS, BDS, DVM, Pharm-D, Biotechnology, Bioinformatics,	<b>Molecular Biology (CEMB)</b> MS/ M.Phil.. Molecular Biology, Agriculture, Biochemistry, Biological Sciences, Medicine or Medical related (FCPS), DVM,

	Botany, Chemistry, Zoology, Microbiology, Molecular Genetics, MLT or equivalent degree in the subject of Molecular Biology	Pharm-D, Biotechnology, Bioinformatics, Botany, Chemistry, Zoology, Microbiology, Molecular Genetics or equivalent degree in the subject of Molecular Biology
	<b>Microbiology and Molecular Genetics</b> B.S. 4 years degree/ M.Sc. 2 years degree in Botany/Zoology/Biology/Molecular Biology/Forensic Sciences/ Biotechnology with Research/Internship/Special papers in Microbiology, Molecular Genetics/Cell/ Molecular Biology	<b>Microbiology and Molecular Genetics</b> MS/MPhil Microbiology and Molecular Genetics MS/MPhil or equivalent Degree in Biological Sciences/relevant subjects
	<b>Botany</b> M.Sc, BS Botany	<b>Botany</b> MS/MPhil Botany
	<b>Zoology</b> M.Sc / BS 4-years in Zoology	<b>Zoology</b> MS/ M.Phil.in Zoology and Allied Sciences
	<b>Biochemistry, Biotechnology</b> BS/M.Sc in Biochemistry/Biotechnology/Molecular Biology or Professional degree i.e., MBBS/D-Pharmacy/DVM/DPT (equivalent to 16 years)	<b>Biochemistry, Biotechnology</b> MS/M.Phil. Biotechnology/ Biochemistry/Molecular Biology
<b>Oriental Learning</b>	<b>Kashmiriyat</b> MA/BS 4 years Kashmiriyat, history, political science, Pakistan studies, International relations, English literature, Archeology, Philosophy	<b>Kashmiriyat</b> MS/ MPhil Kashmiriyat, history, political science, Pakistan studies, International relations, English literature, Archeology, Philosophy, Punjabi, Urdu, Arabic, Persian, Communication studies
	<b>Arabic</b> M.A./BS 4 Years in Arabic , Islamic Studies or equivalent, with Shahdatul Almia from any recognized Wifaq , no mandatory requirement of B.A/ADP degree	<b>Arabic</b> MPhil in in Arabic, Islamic Studies or equivalent, with Shahdatul Almia from any recognized Wifaq. - with no mandatory requirement of B.A/ADP degree
	<b>Urdu</b> BS 4 Years/ MA in urdu	<b>Urdu</b> MS / MPhil in Urdu
	<b>Punjabi</b> BS 4 Years/ MA in Punjabi	<b>Punjabi</b> MPhil Punjabi
	<b>Persian</b> BS 4 Years/ MA in Persian	<b>Persian</b> MS/MPhil Persian
<b>Pharmacy</b>	<b>Pharmaceutics</b> <b>Pharmaceutical Chemistry</b> <b>Pharmacology</b> <b>Pharmacognosy</b>	

	<p>Pharmacy Graduates (B.Pharm./Pharm.D) from HEC &amp; PCP recognized Institutes.</p> <p>Entry test will be conducted in the above disciplines by the College. :</p>	
<b>Quality &amp; Industrial Systems Engineering</b>	<p><b>Total Quality Management</b></p> <ul style="list-style-type: none"> <li>• 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.</li> <li>• PGD in Quality Management (have earned diploma of 12 months duration after MA/M.Sc/B.Sc Engineering/ B. Pharmacy).</li> <li>• MA/M.Sc(Economics)/MBIT/MBE/M.Com/B.Com (Hons.) <ul style="list-style-type: none"> <li>○ 4-Years/MBA/MPA having studied subjects on TQM, Production &amp; Operations, Project Management Mgt, ProjMgt, Supply Chain Management, etc.</li> </ul> </li> <li>• Or its equivalent in the relevant subject</li> <li>• Recognized by Pakistan Engineering Council.</li> </ul>	
	<p><b>Industrial Engineering &amp; Management</b></p> <ul style="list-style-type: none"> <li>• BE, B.Sc. / BS Engineering degree* (in any engineering discipline) recognized by HEC &amp; accredited by the Pakistan Engineering Council.</li> </ul> <p>* Recognized by the Pakistan Engineering Council</p>	
<b>Science</b>	<p><b>Chemistry</b></p> <p>BS 4 Years/M.Sc in Chemistry</p>	
	<p><b>Mathematics</b></p> <p>BS 4 Years/M.Sc in Mathematics</p>	<p><b>Mathematics</b></p> <p>MS/MPhil in Mathematics</p>
	<p><b>Statistics</b></p> <p>BS 4 Years/M.Sc in Statistics</p>	<p><b>Statistics</b></p> <p>MS / M.Phil in Statistics</p>

	<p><b>High Energy Physics</b> Bs 4 Years/M.Sc in M.Sc / BS Computational Physics, Applied Mathematics, Space Science, Physics or equivalent</p>	<p><b>High Energy Physics</b> M.Phil./ MS High Energy Physics, Physics, Applied Mathematics, Space Science, or equivalent</p>
	<p><b>(CESSP)</b> <b>Solid State Physics</b>  M.Sc./BS Applied Physics, Electronics, Physics, or equivalent.</p> <p><b>Microelectronic Engineering and Semiconductor Physics</b> M.Sc./BS Physics with Electronics, Applied Physics with Electronics, BE Electronics, or equivalent.</p> <p><b>Nanotechnology</b> M.Sc./ BS Nanotechnology, Physics, Applied Physics, Electronics, Chemistry, Biological Sciences, or equivalent.</p>	<p><b>Solid State Physics</b> MS/ M.Phil. Physics, Applied Physics, Electronics, Physics with Electronics, Applied Physics with Electronics</p>
	<p><b>Space Science</b>  <b>M.Sc / BS 4-Years in:</b>  Space Science, Physics, Computational Physics, Mathematics, Computer Science, or equivalent (with Mathematics &amp; Physics as core courses) GIS, Remote Sensing, Disaster Management, Geography</p> <p><b>BS, BE 4-Years in:</b> Electrical, Electronics, Computer Science, Mechanical, Aerospace, Avionics or equivalent (with Mathematics &amp; Physics as core courses).</p>	
	<p><b>Physics</b> BS/ M.Sc Physics or an equivalent qualification in any discipline relevant to Physics</p>	<p><b>Physics</b> MS / M.Phil Physics or equivalent</p>

- I. Online Form is available at <http://admissions.pu.edu.pk>, <http://111.68.103.22/admissions> w.e.f. 23-06-2026. The candidate will submit his/her online form along with scanned copies of academic certificates upto 13-07-2026 (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 on the University of Punjab Website.
- Incomplete applications in any respect will not be considered.**



**Chairperson**

**Doctoral Program Coordination Committee**

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