



UNIVERSITY OF THE PUNJAB

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

ADMISSION NOTICE

FALL SEMESTER 2025 (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
Agriculture Sciences	Agronomy BS/B.Sc. (Hons.) in Agriculture (Agronomy) or equivalent	Agronomy M.Sc. (Hons.) (Hons.) in Agriculture (Agronomy) or equivalent
	Entomology BS/B.Sc. (Hons.) in Agriculture (Entomology)	
	Plant Pathology BS/ B.Sc. (Hons.) or equivalent in Plant Pathology	Plant Pathology MS/ MPhil/ M.Sc. (Hons.)or equivalent in Plant Pathology
	Plant Breeding and Genetics BS/B.Sc. (Hons.) In Agriculture (Plant Breeding and Genetics	Plant Breeding and Genetics M.Sc. (Hons.) in Agriculture (Plant Breeding and Genetics
	Soil Science BS/B.Sc. (Hons.) in Agriculture (Soil Science)	
	Horticulture. BS/BSc (Hons.) 16 Years of Education in Agriculture Major in Horticulture	
Art & Humanities	Art & Design MA/BA. Hons. (4 Years) in Fine Arts or its equivalent	Art & Design M.Phil. or Equivalent Degree in Fine Arts or its equivalent
	MFA Painting, Graphic Arts, Sculpture BFA with at least 6 Credit hours of coursework in the major subject in which admission is sought	
	MFA Graphic Design BFA with at least 6 credit hours of coursework in the major subject	

	in which admission is sought	
	M. Arch (Architecture) 5 years B.Arch degree. Other relevant degrees like Bachelor of Civil Engineering, Environmental Design, Town Planning, Urban Planning and Architectural Engineering from HEC recognized university shall also be considered.	
	History MA/ BS 4-Yrs, History, Pakistan Studies, Archaeology	History MS/ MPhil, History, Pakistan Studies
	English MA/BS (4-Year) in English Literature or an equivalent degree	English M.Phil/MS in English Literature or equivalent
	South Asian Studies 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.	South Asian Studies 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.
Behavioral & Social Sciences	Political Science MA/ BS (4-Yrs) Political Science / International Relations / Diplomacy & Strategic Studies / Defense & Strategic Studies / Peace & Conflict Studies / Government & Public Policy / Public Policy / Strategic & Nuclear	
	International Relations MA/ BS (4-Yrs) Political Science / International Relations / Diplomacy & Strategic Studies / Defense & Strategic Studies / Peace & Conflict Studies / Government & Public Policy / Public Policy / Strategic & Nuclear	
	Applied Psychology Health Psychology M.Sc. Psychology/Applied Psychology or BS 4-Years in Psychology/ Applied Psychology/Clinical Psychology/Behavioural Sciences	Applied Psychology M.Phil. in Psychology/Applied Psychology or MS in Health Psychology/ Clinical Psychology /Industrial Psychology and Organizational Psychology/Behavioral Sciences
	Sociology MA/ M.Sc/ BS (4-Years) in Sociology, Anthropology, Gender Studies, Population Sciences/Demography, Criminology, and	Sociology M/Phil in Sociology, Anthropology, Gender Studies, Population Sciences/Demography, Criminology and Security Studies

	Security Studies	
	Clinical Psychology MA/M.Sc/BS (4-Yrs) in Psychology/ Applied Psychology/Clinical Psychology/Behavioral Sciences or in a relevant subject	
	Speech Language Pathology 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	
	Gender Studies MA/ M.Sc/BS or equivalent in Social Science	Gender Studies MS/ M.Phil in Social Science or equivalent
	Social Work M.A/MSc Social Work / BS 4 Years Social Work	Social Work MS/ M.Phil in Social Work
Business, Economics and Administrative Sciences	Economics BS (Hons.) 4 years/ M.A. / M.Sc. Economics degree or equivalent in the relevant subject	Economics M.Phil./MS Economics or equivalent
	Business Administration BBA/16years MBA	Business Administration MBA With thesis (06 Credit Hours)/M.Phil or MS in Business Administration/ Management Sciences with a focus on Business - related subjects/Relevant Degree
	(IAS) Master of Public Administration 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 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	Administrative Sciences 18 years. degree or equivalent (to be determined by IAS-DDPC) with a minimum of 09 credit hours of management/public administration coursework from an HEC-recognized university

	Human Resource Management BS/Masters (16 years) in the following areas Public Administration, Public Policy, Human Resource Management, Management, Public Management, Governance, Government, Health Administration, Development, Business Administration, Finance, Commerce, Political Science, Sociology, Psychology, Economics	
Commerce	(HCC) M.Com 1.5 B.Com (Hons.) 4-years program of equivalent graduation in Business Studies	Commerce (HCC) M.Phil. in Commerce/MS in Commerce or M.Com (18-Yrs of Education) , having 6 years Commerce/Business Education
	M.Phil Commerce B.Com (Hons.) 4 Years program/ M.Com 2- Years or equivalent	
	MS Sales & Marketing B.Com (Hons), B.Sc Marketing, M.Com, BA, ACA, ACCA, ACMA or equivalent	
	MS Accounting & Finance 16 years of Education in Accounting and Finance, commerce or equivalent	
	MS Entrepreneurship & Innovation 16 years of Education in any discipline	
	(Gujranwala Campus) M.Com 1.5 B.Com (Hons.) 4-years program of equivalent graduation in Business Studies M.Phil Commerce B.Com (Hons.) 4 Years program/ M.Com 2 Years or equivalent	
	M.Phil. (Business Management) (HCBF) 16 Years of education in Business / Management/ Commerce or equivalent	
Computing	Computer Science	Computer Science

and Information Technology	<p>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.</p> <p>BS Computer Science, Software Engineering, Artificial Intelligence, n Data Science, Cyber Security, Bioinformatics, Information Systems, Multimedia and Gaming, Information Technology, Computer Engineering, Bachelor in Business and Information Technology (BBIT) [with IT Specialization] MSc Computer Science, Information Technology</p>	<p>The applicant must have 18 years of education in Computer Science, Software Engineering, Artificial Intelligence, Data Science, Cyber Security, Bioinformatics, Information Systems, Multimedia and Gaming, Information Technology, Computer Engineering</p>
	<p>Data Science</p> <p>A degree of M.Sc./BS (DS/CS) as per HEC curriculum. Students with sixteen years of education in following domains.</p> <ul style="list-style-type: none"> • Information Technology • Software Engineering • Computer Engineering • Electrical Engineering • Statistics • Mathematics • Bio-Informatics • Business and Information Technology (BBIT) Or its equivalent in the relevant subject from a Higher Education Commission (HEC) recognized University (at least 16 years of education; 130 credit hours) are eligible to apply but they have to take following deficiency courses: <ul style="list-style-type: none"> • Programming Fundamentals (Core Programming Course) • Data Structures & Algorithms or Design & Analysis of Algorithms • Database Systems 	<p>Data Science</p> <p>A degree earned after eighteen years of Education in the following computing disciplines from an HEC recognized University with a minimum of CGPA 3.0 on a scale of 4.0 or 60% marks:</p> <ul style="list-style-type: none"> • Data Science • Computer Science • Software Engineering • Information Technology • Computer Engineering
	<p>Artificial intelligence</p> <p>16 years of education, and must have obtained one of the following degrees (or their equivalent, as decided by the Equivalence Cell of University of the Punjab) from an HEC recognized university:</p> <p>BS in Computer Science, Information Technology, Software Engineering, Artificial Intelligence, Data Science, Cyber Security, Bioinformatics, Information Systems, Multimedia and Gaming, Computer Engineering, Bachelor in Business and Information Technology (BBIT) MSc Computer Science, Information Technology</p>	<p>Artificial intelligence</p> <p>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</p> <p>MS / M.Phil Computer Science, Information Technology, Software Engineering, Artificial Intelligence, Data Science, Cyber Security, Bioinformatics, Information Systems, Multimedia and Gaming, Computer Engineering, Bachelor in Business and Information Technology (MBIT)</p>

Chemical and Materials Engineering	Chemical Engineering BS/ B.Sc(Engineering) /Chemical /Energy/ / Environmental / Petroleum & Gas .Engineering	Chemical Engineering MS/ M.Sc (Engineering) /Chemical /Energy/ / Environmental / Petroleum & Gas .Engineering
	M.Phil Polymer Technology 16 years education in Engineering, Technology, and Sciences,	Polymer Technology 18 years education in Engineering, Technology, Sciences, Health & Life Sciences, Pharmacy and relevant fields from HEC recognized / accredited universities / institutes
	M.Sc(Engg.)Textile Engineering B. Sc Engineering (Textile, Polymer, Chemical, Petroleum, Metallurgy, Materials, Process and relevant engineering) from HEC and PEC recognized/accredited universities, /institutes	
Education	M.Sc (Engg.) Polymer Engineering B.Sc. Engineering (Polymer, Chemical, Petroleum, Metallurgy, Process, and relevant engineering)from HEC and PEC recognized/accredited universities/institutes	
	Education Master's/BS degree in education or equivalent (16-years of education)	
	Special Education degree in Special Education or B.Ed. (Hons.) in Special Education or BS (Hons.) in Special Education or in the relevant subject	Special Education MPhil degree in special 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 BS/ B. Sc. Engineering Education in the following disciplines recognized by Pakistan Engineering Council, Electrical Engineering, Mechanical Engineering, Chemical Engineering,Environmental Engineering, Energy Engineering, Mechatronics Engineering, Petroleum Gas Engineering, Metallurgy and Materials Engineering, Mining Engineering, Geological Engineering, Power Engineering, Energy Systems Engineering, Power Systems Engineering, Industrial Engineering, Chemical Engineering with specialization in Petroleum & Gas, Polymer Engineering, Energy and Environmental Engineering, Thermal Engineering, Thermal Energy Engineering, Mechatronics and Control Engineering, Power Engineering, Fuel Engineering, Process System Engineering, Renewable Energy	Energy & Environmental Engineering 18 years of MS/M.Sc. Engineering education in the following disciplines: 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; Energy Systems Engineering; Process System Engineering; Renewable Energy Engineering; Polymer Engineering; Metallurgy&; Materials Engineering; Sustainable Energy Engineering; Renewable &; Sustainable Engineering; Electrical Energy, System Engineering;

	Engineering, Sustainable Energy, Engineering, Renewable and Sustainable Engineering, Nuclear Engineering, Thermal Systems Engineering, Civil Engineering, Architectural Engineering	Mechatronics Engineering; Polymer Engineering; Polymer & Petrochemical Engineering; Electronics Engineering; Nuclear Engineering; and Thermal System Engineering. *M. Phil Coal Technology after B. Sc. (Engg.) recognized by Pakistan Engineering Council is also eligible for admission.
Geo-Sciences	(CEES) Environmental Sciences BS/M.Sc in Environmental Sciences or equivalent. Geomatics 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. Applied Hydrology 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.	Applied Hydrology M.Phil. Applied Hydrology (2-Yrs) or Allied Sciences with 18 Yrs of education or equivalent
	Geology M.Sc / BS in Applied Geology	Geology M.Phil.in Geology / Applied Geology
	Geo Environmental Conservation and Sustainable Development (CIMR) 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	
	RS and GIS(Centre for Geographical Information System) 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	

Health Sciences	<p>Public Health</p> <p>For admission in MPhil Public Health program of 36 Credit Hours following degrees are eligible MBBS/MD(Registered with PMDC, BS Nursing 4-Years (Registered with PNC) DVM (Registered with Veterinary Council) BSc Paramedics -04 Years, BSPH, Pharm-D /Equivalent (Registered with Pharmacy Council) BS Physiotherapy/Equivalent BS 4 Years degree in any health-related program</p> <p>For admission in the MPhil Public Health program of 61 Credit Hours following degrees are eligible Social Sciences (16-Year Education) in Sociology, Psychology, Environmental Sciences, Anthropology, Business Administration, , Management Sciences, Statistics, Nutrition, in any health related discipline.</p>	
	<p>Molecular Biology & Forensic Sciences(CAMB)</p> <p>M.Sc/BS (Hons.) (16 Years Education) Agriculture, Biochemistry, Biological Sciences, DVM, Pharm-D, Biotechnology, Bioinformatics, Botany, Chemistry, Zoology, Microbiology, MBBS/BDS, MLT, Molecular Genetics, Chemistry, Animal Sciences or any other relevant degree to Molecular Biology and / Forensic Sciences</p>	<p>Molecular Biology & Forensic Sciences(CAMB)</p> <p>MS/MPhil Molecular Biology & Applied Sciences* (having equivalence in the field of Molecular Biology / and Forensic 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.</p>
Information and Media Studies	<p>Information Management</p> <p>M.A/BS (Hons.) in Information Management/Library Sciences /Mass Communication, Computer Science/ Information Technology/ Management Sciences /Education/Statistics / Informatics</p>	<p>Information Management</p> <p>MS/MPhil in Information Management/Library Sciences</p>
	<p>Media & Communication Studies</p> <p>MA/M.Sc/BS (4-Years) or Equivalent degree in the relevant subject Media and Communication Studies</p>	<p>Media & Communication Studies</p> <p>MS/MPhil/ MSc (Hons.) or Equivalent degree in the relevant subject Media and Communication Studies</p>
	<p>Media & Development Communication</p> <p>MA/MSc/BS (4-Year) in Communication Studies, Political Science, Social & Cultural Studies, Sociology, Social Work & Gender</p>	<p>Media & Development Communication</p> <p>MS/M.Phil in Communication Studies, Political Science, Social & Cultural Studies, Social Work, International relations &</p>

	Studies	Gender Studies
		Journalism Studies MS / M.Phil/M.Sc (Hons)or Equivalent degree in relevant subject Media and Communication Studies
	Public Relations and Advertising MA/MSc/BS (4-Year) in any Social Sciences subjects	
Islamic Studies	Islamic Studies MA/ M.Sc/ BS/ Islamic Studies /Shahdatul Almia, Economics, M.Com. MBA or equivalent	
	Islamic Studies(SZIC) MA/ BS Islamic Studies or equivalent	
Law	LLM Eligibility LLB	
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, Pharmacy) or equivalent.
	Molecular Biology (CEMB) In general, the candidate must fulfill the eligibility criteria as M.Sc/BS (Hons) Agriculture, Biochemistry, Biological Sciences, MBBS, BDS, DVM, Pharm-D, Biotechnology, Bioinformatics, Botany, Chemistry, Zoology, Microbiology, Molecular Genetics, MLT or equivalent degree in the subject of Molecular Biology	Molecular Biology (CEMB) MS/ M.Phil.. Molecular Biology, Agriculture, Biochemistry, Biological Sciences, Medicine or Medical related (FCPS), DVM, Pharm-D, Biotechnology, Bioinformatics, Botany, Chemistry, Zoology, Microbiology, Molecular Genetics or equivalent degree in the subject of Molecular Biology
	Microbiology and Molecular Genetics B.S. 4 years degree/ M.Sc. 2 years degree in Microbiology and Molecular Genetics/Microbiology/Genetics Or B.S. 4 years degree/ M.Sc. 2 years degree in Botany/Zoology/Biology/ Molecular Biology/Forensic Sciences/ Biotechnology with Research in Microbiology, Molecular Genetics/Cell/ Molecular Biology for the eligibility of admission in MS Microbiology and Molecular Genetics.	Microbiology and Molecular Genetics MS/MPhil Microbiology and Molecular Genetics MS/MPhil or equivalent Degree in Biological Sciences/relevant subjects
	Botany	Botany

	M.Sc, BS Botany	MS/MPhil Botany
	Zoology M.Sc / BS 4-years in Zoology	Zoology MS/ M.Phil.in Zoology and Allied Sciences
	Biochemistry, Biotechnology BS/M.Sc in Biochemistry/Biotechnology/Molecular Biology or Professional degree i.e., MBBS/D-Pharmacy/DVM/DPT (equivalent to 16 years)	Biochemistry, Biotechnology MS/M.Phil.. Biotechnology/ Biochemistry/Molecular Biology
Oriental Learning	Kashmiriyat BS(4-year) or MA in kashmiryat The following disciplines are also considered eligible : History, Political Science, Pakistan Studies, International Relations, English Literature, Archaeology, Philosophy	Kashmiriyat M.Phil in kashmiryat M.Phil int he following disciplines are also considered eligible : History, Political Science, Pakistan Studies, International Relations, English Literature, Archaeology, Philosophy, South Asian Studies
	Arabic M.A./BS 4 Years in Arabic , Islamic Studies or equivalent, with Shahdatul Almia from any recognized Wifaq	Arabic MPhil in in Arabic , Islamic Studies or equivalent, with Shahdatul Almia from any recognized Wifaq
	Urdu BS 4 Years/ MA in urdu	Urdu MS / MPhil in Urdu
	Punjabi BS 4 Years/ MA in Punjabi	Punjabi MPhil Punjabi
	Persian BS 4 Years/ MA in Persian	Persian MS/MPhil Persian
Pharmacy	Pharmaceutics Pharmaceutical Chemistry Pharmacology Pharmacognosy Pharmacy Graduates (B.Pharm./Pharm.D) from HEC & PCP recognized Institutes. Entry test will be conducted in the above disciplines by the College. :	
Quality & Industrial Systems	Total Quality Management • B.Sc. (Engg.)* / B. Pharmacy / Pharm-D/MBBS/ M.Sc(in	

Engineering	<p>any science subject) or any other qualification equivalent to master degree level in science subjects.</p> <ul style="list-style-type: none"> 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.) <ul style="list-style-type: none"> 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. 	
	<p>Industrial Engineering & Management</p> <ul style="list-style-type: none"> BE, B.Sc. / BS Engineering degree* (in any engineering discipline) recognized by HEC & accredited by the Pakistan Engineering Council. <p>* Recognized by the Pakistan Engineering Council</p>	<p>Industrial Engineering & Management</p> <p>Masters (18 Years) education in the following disciplines: Engineering, Supply Chain, Logistics, Operations, Engineering Management, IT, Computer Science, Total Quality Management, Project Management, MBA or Equivalent</p> <p>(In addition, It is mandatory to have a previous degree of BSc Engineering with a valid PEC engineering</p>
Science	<p>Chemistry</p> <p>BS 4 Years/M.Sc in Chemistry</p>	
	<p>Industrial Chemistry (School of Physical Science)</p> <p>BS 4 Years/M.Sc in any specialization of Chemistry</p>	<p>Industrial Chemistry (School of Physical Science)</p> <p>MS/MPhil in any specialization of Chemistry</p>
	<p>Mathematics</p> <p>BS 4 Years/M.Sc in Mathematics</p>	<p>Mathematics</p> <p>MS/MPhil in Mathematics</p>
	<p>Statistics</p> <p>BS 4 Years/M.Sc in Statistics</p>	<p>Statistics</p> <p>MS / M.Phil in Statistics</p>
	<p>High Energy Physics</p> <p>Bs 4 Years/M.Sc in M.Sc / BS Computational Physics, Applied Mathematics, Space Science, Physics or equivalent</p>	<p>Higher Energy Physics</p> <p>M.Phil./ MS High Energy Physics, Physics, Applied Mathematics, Space Science, or equivalent</p>

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



Chairperson

Doctoral Program Coordination Committee

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