

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF ARABIC</b>		
<b>Department of Arabic Linguistics &amp; Literature</b>		
PhD Arabic (Literature & Linguistics) 3 years	Male & Female	1- MS/M.Phil from IIUI, 2- M.A. (Arabic) IIU (18 years), 3- M. Phil from other Universities in Pakistan, 4- M.A. (Arabic) with thesis from recognized Arab Universities with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system. <i>(For Sr. No. 3 &amp; 4 the Faculty shall offer preparatory courses).</i>
MS Arabic (Literature & Linguistics) 2 years	Male & Female	1-B.A. (Hons)/BS-(4 years) Arabic from IIU, 2-M.A. (Arabic) from IIU (2 years), 3-M.A (Arabic) from other Universities with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. 4. Shahadah-tul-Almiyah from recognized Wafaqs' Board with 60% marks along with Equivalence Certificate from HEC. However, S. No.3&4 will have to study two semesters preparatory courses to enhance their skill to understand regular subjects of the program.
BS in Arabic 4 years	Male & Female	HSSC or equivalent with minimum 50 % marks. <b>OR</b> Deeni Sand Khalsa & Aama (Equivalence Certificate from IBCC in 3 years time from the date of enrollment). <i>Students who lack the requisite linguistic proficiency in either Arabic or English shall be admitted in the respective ALT or ELT Units for preparatory courses in these languages. Admission of such students in regular program shall, however, be considered provisional until they acquire the requisite linguistic skill to understand regular subjects.</i>
<b>Department of Translation &amp; Interpretation</b>		
MS Translation Studies 2 years	Male & Female	a) BS. Translation & Interpretation/equivalent degree (16 years education) with minimum CGPA 2.50/4.00 in semester system or 60% marks in the annual system. <b>OR</b> b) BS Arabic, Islamic Studies/LLB Shariah & Law/equivalent degree (16 years education) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system, with Proficiency in Arabic and English. <b>OR</b> c) M.A/MSC /equivalent degree (16 years education) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system with proficiency in Arabic and English. <i>Note: Candidates with qualifications No. (b &amp; c) will have to study preparatory/deficiency courses prescribed by the Department to enhance their knowledge about the field.</i>
BS in Translation & Interpretation 4 years With specialization in: a) Bilingual Arabic <> English b) Trilingual Arabic <> English & Native / National Language of the student Languages offered: Urdu, Persian, French, Chinese, Spanish, Russian, Japanese, German, Thai, Turkish	Male & Female	HSSC or equivalent with 50 % marks <b>OR</b> Deeni Sand Khalsa & Aama, along with Equivalence Certificate form IBCC. <i>Students who lack the requisite linguistic proficiency in either Arabic or English shall be admitted in the respective ALT or ELT Units for preparatory courses in these languages. Admission of such students in regular program shall, however be considered provisional until they acquire the requisite linguistic skill to understand regular subjects.</i>

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF COMPUTING &amp; INFORMATION TECHNOLOGY</b>		
<b>Department of Computer Science &amp; Software Engineering</b>		
PhD in Computer Science 3 years	Male & Female	MS/M.Phil (CS/SE/IT) or equivalent disciplines 2 years degree program (minimum 30 credit hours) with research thesis securing minimum 3.0/4.0 CGPA in semester system or with 65% marks in annual system. The equivalent degree holders have to complete pre-requisite determined by department.
PhD in Software Engineering 3 years	Male & Female	MS/M.Phil (Software Engineering) or equivalent with research thesis securing minimum CGPA 3.00/4.00 or with 65% marks in annual system. The equivalent degree holders have to complete pre-requisite determined by department.
MS in Computer Science 2 years	Male & Female	BS 4 years in CS/SE/IT/CE degree program or equivalent having completed minimum 130 credit hours, OR MCS / M.Sc (CS), or equivalent with minimum CGPA 2.50/4.00 or 60% marks in annual system. OR BCS (Hons) / BCS 3-years with minimum CGPA 2.50/4.00 or 60% marks in annual system. However, the student will be required to spend two additional semesters to study the deficient courses determined by the department.
MS in Software Engineering 2 years	Male & Female	BS (CS/SE/IT) 4 years degree program min 130 credit hours, or MCS/M. Sc. (CS), or equivalent with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. OR BCS (Hons.) or BCS 3-years degree program with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. Student will be required to complete the deficiency of difference of earned credit hours and total of 130 credit hours. OR BS/BE (Computer/Electronics/Communication) engineering degree or M.Sc. (Electronics / Communication) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. Student will be required to complete the deficiency courses.
MS in Data Science 2 years	Male & Female	16 Years Graduate Degree in (BS) CS/SE/IT/CE or MCS / M.Sc (CS) or BCS (Hons) / BCS 3-years (However, the student will be required to spend two additional semesters to study the deficient courses determined by the department.) or equivalent with CGPA 2.50/4.00 or 60% marks from Annual/Conventional System where CGPA is not calculated or 65% marks in the semester system examination, where CGPA is not mentioned on terminal degree/transcript.
BS in Computer Science 4 years	Male & Female	HSSC (F.Sc. Pre-Engineering/Pre-Medical*)/ICS/A-Level with Mathematics or equivalent with 50% marks, along with either (Physics, Statistics, Computer Science).
BS in Software Engineering 4 years	Male & Female	HSSC (F.Sc. Pre-Engineering/Pre-Medical*)/ICS/A-Level with Mathematics or equivalent with 50% marks, along with either (Physics, Statistics, Computer Science).
BS in Information Technology 4 years	Male & Female	HSSC (F.Sc. Pre-Engineering/Pre-Medical*)/ICS/A-Level with Mathematics or equivalent with 50% marks, along with either (Physics, Statistics, Computer Science).
Note: *All Pre-Medical candidates must pass deficiency courses of Mathematics of 6 credit hours within one year of their regular studies.		
<b>Department of Bioinformatics</b>		
MS Bioinformatics	Female	BS-(4 years) with (Bioinformatics / Biochemistry) or equivalent with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Bioinformatics 4 years	Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF EDUCATION</b>		
<b>Department of Educational Leadership &amp; Management</b>		
PhD Education (Educational Leadership & Management) 3 years	Male & Female	MS / M.Phil (Education) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system. <i>(Preference will be given to the candidates who have teaching / administrative experience in the field of education &amp; have research publications on their credit).</i>
BS in Education (Educational Leadership & Management) 4 years	Male & Female	HSSC or equivalent with 50% marks
B.Ed 1.5 years (Educational Leadership & Management)	Male & Female	MA/M.Ed/BS (Education) / B.Ed 4 years with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
<b>Department of Teacher Education</b>		
PhD Teacher Education 3 years	Male & Female	MS / M.Phil (Education) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system. <i>(Preference will be given to the candidates who have teaching / administrative experience in the field of education &amp; have research publications on their credit).</i>
BS in Education (English Language Teaching) 4 years	Male & Female	HSSC or equivalent with 50% marks
BS in Education with Information Technology 4 years	Male & Female	HSSC or equivalent with 50% marks
B.Ed (Hons) Elementary 4 years	Male & Female	HSSC with minimum 50% marks.
B.Ed 1.5 years (Information Technology)	Male & Female	MA/M.Ed/BS (Education) / B.Ed 4 years with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF ENGINEERING &amp; TECHNOLOGY</b>		
<b>Department of Electrical &amp; Computer Engineering</b>		
PhD Electrical Engineering 3 Years <b>Research Strengths:</b> 1. Advanced Electronics 2. Communication 3. Signal and Image Processing 4. Power and Control Systems	Male & Female	MS Electronics (18 years education) in the relevant area of Engineering with minimum CGPA of 3.00/4.00 in semester system or 70% marks in annual system.
PhD Biomedical Engineering 3 years	Male & Female	MS/MPhil or equivalent degrees in Engineering (Electrical / Electronics /Computer / Telecom or any other related field) OR in Basic/Applied Sciences (Electronics, Physics, Computer Science or any other related field) with minimum CGPA 3.00/4.00 in semester system or 70% marks in annual system.
MS Electrical Engineering 2 Years <b>Research Strengths:</b> 1. Advanced Electronics 2. Communication 3. Signal and Image Processing 4. Power and Control Systems	Male & Female	BE/BS Engineering (Electrical / Electronics / Avionics / Computer System / Telecom / Systems / Process / Power / Mechatronics) with minimum CGPA 2.5/4.00 in semester system or 60% marks in annual system.
MS Biomedical Engineering 2 years	Male & Female	BE/BS or equivalent degrees in Engineering (Electrical / Electronics /Computer / Telecom or any other related field) OR in Basic/Applied Sciences (Electronics, Physics, Computer Science or any other related field) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS Electrical Engineering 4 years	Male & Female	HSSC (Pre-Engineering / Math. / Physics / Chemistry) or equivalent with minimum 60% marks and SSC (Science) or equivalent with minimum 60% marks.
BS Computer Engineering 4 Years	Male	HSSC (Pre-Engineering) (Mathematics, Physics & Chemistry)/ICS or equivalent with minimum 60% marks and SSC (Science) or equivalent with minimum 60% marks.
B.E. Tech (Electrical) 4 Years (Evening)	Male	DAE in relevant filed or F.Sc (Pre-Engineering) with Maths / Physics / Chemistry / Computer or F.Sc (Pre-Medical) or equivalent with minimum 50% marks.
B.E. Tech (Computer) 4 Years (Evening)	Male & Female	DAE in relevant filed or F.Sc (Pre-Engineering) with Maths / Physics / Chemistry / Computer or F.Sc (Pre-Medical) or equivalent with minimum 50% marks.
<b>Department of Mechanical Engineering</b>		
PhD Mechanical Engineering 3 Years	Male	MS (18 years education) in the relevant area of Engineering with minimum CGPA 3.00/4.00 in semester system or equivalent with minimum 70% marks in annual system. PEC registration is mandatory.
PhD Engineering Management 3 Years	Male	MS (18 years education) in Engineering/ Engineering Management or equivalent with minimum CGPA 3.00/4.00 in semester system with minimum 70% marks in annual system. PEC registration is mandatory.
PhD Energy Systems Engineering 3 Years	Male	MS (18 years education) in the relevant area of Engineering or in basic/applied sciences with minimum CGPA 3.00/4.00 in semester system with minimum 65% marks in annual system. Statement of purpose (to ascertain the preparedness & interest of the candidate). University Admission Test 70% marks.
MS Engineering Management 2 years	Male	BS/BE (16 years education) in Engineering or equivalent degree duly recognized by HEC with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. PEC registration is mandatory.
MS Mechanical Engineering 2 Years	Male	BS/BE (4 years) in (Mechanical / Mechatronics / Industrial / Manufacturing / Aerospace / Aeronautical / Energy / Metallurgy / Material) Engineering with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. PEC registration is mandatory.
MS Energy Systems Engineering 2 Years	Male	BS/BE Engineering in (Electrical / Electronic / Mechanical / Civil / Mechatronics or any other relevant discipline) or 16 years education in basic/applied sciences with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.

		University Admission Test (Passing Marks: 65)
BS Mechanical Engineering 4 Years	Male	HSSC (Pre-Engineering) (Mathematics / Physics / Chemistry) or equivalent with minimum 60% marks and SSC (Science) or equivalent with minimum 60% marks.
B. E. Tech (Mechanical) 4 Years (Evening)	Male	DAE in relevant field or F.Sc (Pre-Engineering) with Maths / Physics / Chemistry / Computer or F.Sc (Pre-Medical) or equivalent with minimum 50% marks.
<b>Department of Civil Engineering</b>		
PhD Civil Engineering 3 Years	Male	MS (18 years education) in the relevant area of Engineering with minimum CGPA 3.00/4.00 in semester system or equivalent with minimum 70% marks in annual system. PEC registration is mandatory.
MS Civil Engineering 2 Years	Male	BSc /BS/BE (16 years) in Civil Engineering or equivalent with minimum CGPA 2.50/4.00 in semester system or 70% marks in annual system. PEC registration is mandatory.
BS Civil Engineering 4 Years	Male	HSSC (Pre-Engineering) (Mathematics / Physics / Chemistry) or equivalent with minimum 60% marks and SSC (Science) or equivalent with minimum 60% marks.
B. E. Tech (Civil) 4 years (Evening)	Male	DAE in relevant field or F.Sc (Pre-Engineering) with Maths / Physics / Chemistry / Computer or F.Sc (Pre-Medical) or equivalent with minimum 50% marks.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>INTERNATIONAL INSTITUTE OF ISLAMIC ECONOMICS</b>		
<b>School of Economics</b>		
PhD Economics 3 years	Male & Female	MS/M.Phil (Economics, Economics & Finance, Islamic Banking & Finance & Rural Development) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system. (Candidates other than economics field will have to pass preparatory course work as a pre-requisite before taking the regular course work of the Ph.D program).
MS Economics 2 years	Male & Female	16 years degree in Economics / Finance with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Economics 4 years	Male & Female	HSSC or equivalent with minimum 50% marks.
<b>Department of Economics &amp; Finance</b>		
MS Economics & Finance 2 years	Male & Female	16 years degree in Economics / Finance with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Economics & Finance 4 years	Male & Female	HSSC or equivalent with minimum 50% marks.
<b>School of Islamic Banking &amp; Finance</b>		
MS Islamic Banking & Finance 2 years	Male & Female	16 years degree in Economics / Finance / Commerce / Business Administration with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Islamic Banking & Finance 4 years	Male & Female	HSSC or equivalent with minimum 50% marks.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF LANGUAGES &amp; LITERATURE</b>		
Department of English		
PhD English 3 years	Male & Female	MS (English) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system.
MS English 2 years	Male & Female	MA/BS-(4 years) (English) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in English 4 years	Male & Female	HSSC or equivalent with 50% marks.
<b>Department of Persian</b>		
BS in Persian 4 years	Male & Female	HSSC or equivalent with 50% marks.
<b>Department of Urdu</b>		
BS in Urdu 4 years	Male & Female	HSSC or equivalent with 50% marks.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF MANAGEMENT SCIENCES</b>		
<b>Department of Business Administration</b>		
PhD Management Sciences 3 years	Male & Female	MS/M.Phil with thesis in the relevant field with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system from a recognized institution.
MS Management Sciences 3 years	Male & Female	MBA/BBA/BBA-ITM-(16 years education) or equivalent in the relevant field with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system from a recognized institution.
MBA 2 years	Male & Female	BBA (4-years) 16 years education with at least 124 credit hours or equivalent in the relevant field with minimum CGPA 2.20/4.00 in semester system or 50% marks in annual system from a recognized institution.
BBA 2 Years	Male & Female	BA/BSc/B-Com (14 years education) or equivalent with minimum CGPA 2.20/4.00 in semester system or 50% marks in annual system from a recognized institution.
BBA (4 Years)	Male & Female	HSSC or equivalent with minimum 50% marks.
BS in Public Administration	Male & Female	HSSC or equivalent with minimum 50% marks.
<b>Department of Accounting, Finance &amp; Commerce</b>		
MS Accounting & Finance (2 Years)	Male & Female	16 Years Graduate Degree in MBA/BBA/BBA-ITM/ACCA/CA or equivalent in the relevant field with CGPA 2.5/4.00 or 60% marks from Annual from a recognized institution.
BS in Accounting & Finance (4 Years)	Male & Female	HSSC or equivalent with minimum 50% marks.
BS in Financial Technology & E-Commerce 4 Years	Male & Female	HSSC or equivalent with minimum 50% marks.
<b>Department of Technology &amp; Project Management</b>		
BS in Project Management 4 Years	Male & Female	HSSC or equivalent with minimum 50% marks.
BS in Business Analytics 4 Years	Male & Female	HSSC or equivalent with minimum 50% marks.
Note: All programs (MBA & BBA) of Faculty of Management Sciences are NBAEC Accredited.		



Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF SCIENCES</b>		
<b>Department of Biological Sciences</b>		
PhD Biotechnology 3 years	Male & Female	MS / M. Phil (02) years in (Biotechnology / Molecular Biology/ Biochemistry / Molecular Genetics / Biological Sciences / Medical Sciences / Agricultural Sciences) or equivalent (minimum 30 credit hours) with Research thesis securing minimum CGPA 3.00/4.00 in semester system or 65% marks in Annual System.
MS Biotechnology	Male & Female	BS (4 years) with (Biotechnology / Molecular Biology / Biochemistry / Molecular Genetics / Biological Sciences) or equivalent with minimum CGPA 2.50/4.00 in semester system or 60% marks in Annual System.
BS in Biotechnology 4 years	Male & Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.
BS in Biology 4 years	Male & Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.
BS in Biochemistry 4 years	Male & Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.
BS in Microbiology 4 years	Male & Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.
BS in Food Science and Technology 4 years	Male & Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.
<b>Department of Environmental Sciences</b>		
PhD Environmental Science 3 years	Female	MS / M.Phil in Environmental Science (02) years degree program and all allied disciplines (minimum 30 credit hours) with research thesis securing minimum 3.00/4.00 CGPA in semester system or 65% marks in annual system
MS Environmental Science 2 years	Male & Female	MS / M. Phil in Environmental Science (02) Years degree program or relevant disciplines with research thesis and minimum 3.00/4.00 CGPA or 65% marks in annual system. The successful candidates applying from relevant disciplines like Agricultural Sciences, Biological Sciences, Botany/ Zoology, Chemistry, Forestry, Soil Sciences, Wildlife and Earth Sciences (Geography, Geology, GIS, Geophysics, and Metrology etc.) will have to pass prerequisite courses of MS Environmental Science (Non-Credit).
BS in Environmental Science 4 years	Male & Female	HSSC (Pre-Medical/Pre-Engineering)/ or equivalent qualifications after 12 years of schooling with Pre-Medical or Pre-Engineering subjects studied in English medium with minimum 50% marks. OR Any other International qualification declared equivalent with HSSC Pre-Medical & Pre-Engineering by IBCC. DAE & ICS candidates are not eligible.
BS in Environmental Sustainability and Climate Change 4 years	Male & Female	HSSC (Pre-Medical) or equivalent with minimum 50% marks.
<b>Department of Mathematics &amp; Statistics</b>		
PhD Mathematics 3 Years	Male & Female	MS / M.Phil in Mathematics with minimum 3.00/4.00 CGPA in semester system or 65% marks in annual system.
PhD Statistics 3 years	Male & Female	MS / M.Phil in Statistics with minimum 3.00/4.00 CGPA or 65% marks in annual system.
MS Mathematics 2 years	Male & Female	M.Sc/BS-(4 years) (Mathematics or Physics) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
MS Statistics 2 years	Male & Female	M.Sc/BS-(4 years) (Statistics) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Mathematics (Lateral Entry) 2 years	Male & Female	BSc (Mathematics) or equivalent with minimum 50% marks.

BS in Statistics (Lateral Entry) 2 years	Male & Female	BSc (Statistics) or equivalent with minimum 50% marks.
BS in Mathematics 4 years	Male & Female	HSSC (Mathematics as major subject) or equivalent with minimum 50% marks.
BS in Statistics 4 years	Male & Female	HSSC (FA/FSc/I.Com) or equivalent with minimum 50% marks.
<b>Department of Physics</b>		
PhD Physics 3 years	Male & Female	MS / M.Phil (Physics or equivalent) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system.
MS Physics 2 years	Male & Female	M.Sc/BS (Physics or equivalent) with CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Physics (Lateral Entry) 4 years	Male & Female	BSc (Physics) with minimum 50% marks.
BS in Physics 4 years	Male & Female	HSSC (Physics with Mathematics as major subject) with minimum 50% marks.
<b>SA-Centre for Interdisciplinary Research in Basic Sciences</b>		
PhD in Chemistry 3 years	Male & Female	MS/M.Phil (18 years) in Chemistry, Biochemistry, Pharmaceutical/ Medical Science and Nanotechnology or any relevant subject with minimum 3.00/4.00 CGPA in semester system or 65% marks in annual system.
PhD in Environmental Sciences 3 years	Male & Female	MS/M.Phil (18 years) in Environmental Sciences, Plant/Animal Sciences, Environmental Biology and Biotechnology or any relevant subject with minimum 3.00/4.00 CGPA in semester system or 65% marks in annual system.
PhD Nanoscience and Engineering 3 Years	Male & Female	18 years of education in basic/applied sciences (Nanoscience and engineering, Physics, Chemistry, Biology, Biochemistry, Biotechnology etc.) and MS Engineering (Electrical/Electronic/Mechanical/Materials/Mechatronics) or any other relevant discipline) with minimum CGPA of 3.0/4.00 or 70 % in semester system, or 60% Marks in annual system.
MS in Biosciences 2 years	Male & Female	BS/BSc (Hons) or MSc (16 years) in Biology, Botany, Zoology, Biochemistry, Agricultural Sciences, Biotechnology, Microbiology, Genetics or any relevant subject with minimum 2.50/4.00 CGPA in semester system or 60% marks in annual system.
MS in Chemistry 2 years	Male & Female	BS/BSc (Hons) or MSc (16 years) in Chemistry, Biochemistry, Pharmacy (Pharmaceutical Chemistry) and Nanosciences with minimum 2.50/4.00 CGPA in semester system or 60% marks in annual system.
MS in Environmental Sciences 2 years	Male & Female	BS/BSc (Hons) or MSc (16 years) in Environmental Sciences, Plant/Animal Sciences, Environmental Biology, Biotechnology or any relevant subject with minimum 2.50/4.00 CGPA in semester system or 60% marks in annual system.
MS Nanoscience and Engineering 2 Years	Male & Female	BS (16 years education) basic/applied science (Physics, Chemistry, Biology, Biochemistry, Biotechnology etc). BS (16 years education) in Engineering (Electrical/Electronic/Mechanical/Materials/Mechatronics or any other relevant discipline) with minimum CGPA 2.5.00/4.00 in the semester system or 60% marks Annual System.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF SOCIAL SCIENCES</b>		
<b>Department of History &amp; Pakistan Studies</b>		
BS in History 4 years	Male & Female	HSSC or equivalent with minimum 50% marks.
BS in Pakistan Studies 4 years	Male & Female	HSSC or equivalent with minimum 50% marks.
<b>Department of Psychology</b>		
PhD Psychology 3 years	Female	MS (Psychology) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system.
MS Psychology 2 years	Male & Female	MA/M.Sc/BS-(4 years) (Psychology) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Psychology 4 years	Male & Female	HSSC or equivalent with 50% marks.
Post Magisterial Diploma in Clinical Psychology (PMDC) 1 year	Male & Female	MA / MSc / BS (Hons) 4 years with minimum second class or 2.50/4.00 CGPA in psychology and its allied fields / equivalent. Candidate(s) will have to go through the Academic and personality assessment and interview.
<b>Department of Sociology</b>		
PhD Sociology 3 years	Male & Female	MS/M.Phil (Sociology, Rural Sociology & Urban Sociology) with minimum CGPA 3.00/4.00 in semester system or 60% marks in annual system.
MS Sociology 2 years	Male & Female	MA/M.Sc/BS (4 years) in (Sociology / Rural Sociology) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system. <i>(Deficiency courses will be given if essential)</i>
BS in Sociology 4 years	Male & Female	HSSC or equivalent with 50% marks.
BS in Anthropology 4 years	Male & Female	HSSC or equivalent with 50% marks.
<b>Department of Media &amp; Communication Studies</b>		
PhD Media and Communication Studies 3 years	Male & Female	MS / M. Phil (Mass Communication) with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system.
MS Media and Communication Studies 2 years	Male & Female	MA / M.Sc / BS-(4 years) (Mass Communication) with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system.
BS in Media & Communication Studies 4 years	Male & Female	HSSC or equivalent with minimum 50% marks.
<b>Department of Islamic Art &amp; Architecture Studies</b>		
BS in (IA&A) (Design) 4 years	Male & Female	HSSC with minimum 50% marks.
<b>Department of Politics &amp; International Relations</b>		
PhD International Relations 3 years	Female	MS/M.Phil with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system either of the following subjects: International Relations, Political Science, Defense & Strategic Studies, Economics, Law (case-to-case basis), Development Studies (case-to-case basis), Media & Mass Communication / Journalism (case-to-case basis), Pakistan Studies (case-to-case basis), Area Studies (case-to-case basis).
MS International Relations	Male &	MA/BS-(4 years) Political Sciences / International Relations / Defense & Strategic Studies with CGPA 2.50/4.00 in

2 years	Female	semester system or 60% marks in annual system.
BS in Political Science 4 years	Male & Female	HSSC with minimum 50% marks.
BS in International Relations 4 years	Male & Female	HSSC with minimum 50% marks.

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF SHARIAH &amp; LAW</b>		
<b>Department of Shariah &amp; Law</b>		
PhD Shariah (Islamic Law & Jurisprudence) * 2 Years	Male & Female	LLM (Shariah & Law) / LLM / MS in Islamic Commercial Law, LLM / MS in Shariah / LLM / MS in Usul-al-Fiqh / MS Islamic Studies / MA (Hons) Islamic Studies (18 years) or equivalent with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system. (Only those candidates having MS Islamic Studies will be considered who have thesis on any topic of Fiqh / Islamic Law).
LLM Islamic Commercial Law* 2 Years	Male	LL.B (H) Shariah& Law/LLB (Honors)/LL.B with CGPA 2.5/4.00 in semester system or with 50% marks in annual system.
MS Islamic Commercial Law* 2 years	Male	M.A Islamic Studies (Sixteen Years Education) or equivalent/M.AUsul-ud-Din /BS Islamic Studies/Shariah (Four Years Program)/ BA Usul-ud-Din (Honors) or (Al-Shahada Al-almia (HEC Recognized, along with Metric, FA, BA Degrees) with CGPA 2.5/4.00 in semester system or 60% marks in annual system. <b>Note:</b> Candidates other than IIU have to study additional course(s) before starting their regular core courses.
LL.B (Hons) Shariah & Law 5 Years	Male & Female	HSSC or equivalent with minimum 50% marks along with passed Law Admission Test (LAT).
<b>Note:</b> *All MS/ LL.M Shariah& Law and its allied programs will be offered in Arabic & English mediums, However proficiency in both languages and aptitude will be required. <b>**The students admitted in in any MS/ LLM degree program who are not the graduates of IIU will have to study additional courses of Shariah/ Arabic language/ Law as per IIU rules and as per the recommendations of the admission committee (The period spend for languages and additional courses will be additional to the minimum period of the degree).</b>		
<b>Department of Law</b>		
PhD Law 3 years	Female	LL.M or equivalent with minimum CGPA 3.00/4.00 in semester system or 60% marks in annual system.
LLM Corporate Law 2 years	Female	LL.B or Equivalent with minimum CGPA 2.50/4.00 in semester system or 50% marks in annual system.
LLM Human Rights Law 2 years	Male	LL.B or Equivalent with minimum CGPA 2.50/4.00 in semester system or 50% marks in annual system.
LL.B (Hons) 5 Years	Male & Female	HSSC or equivalent with minimum 50% marks along with passed Law Admission Test (LAT).

Academic Program	Offered For	Admission Requirements / Eligibility Criteria
<b>FACULTY OF USULUDDIN (Islamic Studies)</b>		
PhD Usuluddin (Islamic Studies) 3 years Specializations in: i) Tafseer & Qur'anic Sciences ii) Hadith & Its Sciences iii) The Study of Religions iv) Aqidah & Philosophy v) Dawah & Islamic Culture vi) Seerah & Islamic History	Male & Female	MS Usuluddin (Islamic Studies) from IIU with minimum CGPA 3.00/4.00 in semester system (with thesis). <b>OR</b> MS/M.Phil from recognized University with minimum CGPA 3.00/4.00 in semester system or 65% marks in annual system (with thesis).
MS Usuluddin (Islamic Studies) 2 years Specializations in: 1. Tafseer & Qur'anic Sciences 2. Hadith & Its Sciences 3. The Study of Religions 4. Aqidah & Philosophy 5. Dawah & Islamic Culture 6. Seerah & Islamic History	Male & Female	1) BS (4years) Usuluddin (Islamic Studies) degree from IIU with minimum CGPA of 2.50/4.00 in semester system. <b>OR</b> 2) MA or equivalent with minimum CGPA 2.50/4.00 in semester system or 60% marks in annual system from recognized Universities. <b>OR</b> 3) Shahadah-tul-Almiyah from recognized Wifaqs (60% marks) along with all other Asnad like; Shahadah-tul-Aalliah, Khassah and A'ama with equivalence of Shahadah-tul-Almiyah from HEC. Candidates at Serial No.2 & 3 will first be admitted to study 2 -3 semesters of provisional courses which will be determined by the concerned department and required language(s), if there is deficiency in language(s) and it will be pre-requisite for his/her degree.
BS in Usuluddin (Tafseer & Qur'anic Sciences) 4 years	Male & Female	HSSC or Equivalent with minimum 50% marks. <b>OR</b> "Sanaviya, Khassah" (2 years) from recognized Wifaqs' of Pakistan along with equivalence from IBCC in 3 years time from the date of enrollment.
BS in Usuluddin (Hadith & Its Sciences) 4 years	Male & Female	HSSC or Equivalent with minimum 50% marks. <b>OR</b> "Sanaviya, Khassah" (2 years) from recognized Wifaqs' of Pakistan along with equivalence from IBCC in 3 years time from the date of enrollment.
BS in Usuluddin (The Study of Religions) 4 years	Male & Female	HSSC or Equivalent with minimum 50% marks. <b>OR</b> "Sanaviya, Khassah" (2 years) from recognized Wifaqs' of Pakistan along with equivalence from IBCC in 3 years time from the date of enrollment.
BS in Usuluddin (Dawah & Islamic Culture) 4 years	Male & Female	HSSC or Equivalent with minimum 50% marks. <b>OR</b> "Sanaviya, Khassah" (2 years) from recognized Wifaqs' of Pakistan along with equivalence from IBCC in 3 years time from the date of enrollment.
BS in Usuluddin (Aqeedah & Philosophy) 4 years	Male & Female	HSSC or Equivalent with minimum 50% marks. <b>OR</b> "Sanaviya, Khassah" (2 years) from recognized Wifaqs' of Pakistan along with equivalence from IBCC in 3 years time from the date of enrollment.
BS in Usuluddin (Seerah & Islamic History) 4 years	Male & Female	HSSC or Equivalent with minimum 50% marks. <b>OR</b> "Sanaviya, Khassah" (2 years) from recognized Wifaqs' of Pakistan along with equivalence from IBCC in 3 years time from the date of enrollment.