Admission Criteria (Spring 2026)		
Sr. #	**Name of Program**	**Admission Requirements / Basic Eligibility Criteria**
1.	B.Ed. (1.5 Years)	16-Year degree in any school subjects.
2.	B.Ed. (2.5) 5th Semester	Associate degree in Arts, Associate Degree in Science, BA/BSc OR equivalent. Note: The students having Associate Degree in Education will be enrolled in 5th Semester of B.Ed (4 Years) Program.
3.	B.Ed. (4 Years)	A Higher Secondary School Certificate or equivalent with minimum 2nd Division.
4.	B.Ed. (4 Years) Special Education	A Higher Secondary School Certificate or equivalent degree with minimum 2nd Division
5.	BBA	Students having Intermediate certification like I. Com, F.A, F.Sc. or equivalent (minimum 2nd Division) are eligible to apply for this program.
6.	BS Botany	F.Sc. (Pre-Medical) or A-Level with Biology as per UE rules
7.	BS Botany (5th Semester)	BS Botany (Post ADP) a) Pathway for associate degrees Holders: b) Students having completed Associate Degrees shall be allowed admission in the fifth semester of the BS Botany without any deficiency course. c) Where the disciplines of the Associate Degree and the undergraduate degree program are different, students shall be required to complete deficiency courses through a bridging semester before the fifth semester as determined by the admitting university. d) The minimum eligibility for admission in the fifth semester in above cases is 2.00 / 4.00 CGPA in the prior qualification i.e., associate degree. b) Pathway for Conventional BA / BSc / Equivalent Degree Holders: e) Students having completed conventional BSc equivalent degree programs shall be allowed admission in the fifth semester of the undergraduate degree program, in which case students shall be required to complete deficiency courses through a bridging semester before commencement of the fifth semester as determined by the admitting university. f) The minimum eligibility for admission in the fifth semester in this case is 45% cumulative score in the prior qualification i.e., conventional BSc / equivalent degree programs.
8.	BS Business Analytics	Students having Intermediate certification like I. Com, F.A, F.Sc or equivalent (minimum 2nd Division) are eligible to apply for this program.
9.	BS Chemistry	F.Sc. (Pre-Medical or Pre-Engineering)/A-Level with Chemistry or equivalents as per UE rules.
10.	BS Computer Science	Minimum 50% marks in Intermediate/12 years schooling/A- Level (HSSC) or Equivalent with Mathematics are required for admission in BS Computer Science Program. *Equivalency certificate by IBCC will be required in case of education from some other country or system. FSc pre-medical students are also eligible but the students have to pass deficiency courses (Pre-Calculus-I and Pre-Calculus-II / Equivalent). These deficiency mathematics courses are the prerequisite of other mathematical courses to ensure that the students have completed their deficiency in first year of their studies. Additionally, courses will be considered as non-credited courses.

<table>
<tr><th colspan="3">Admission Criteria (Spring 2026)</th></tr>
<tr><th>Sr. #</th><th>Name of Program</th><th>Admission Requirements / Basic Eligibility Criteria</th></tr>
<tr><td>11.</td><td>BS Artificial Intelligence</td><td>· Minimum 50% marks in Intermediate/12 years schooling/A- Level (HSSC) or Equivalent with Mathematics are required for admission in BS Artificial Intelligence Program.
· *Equivalency certificate by IBCC will be required in case of education from some other country or system. · FSc pre-medical students are also eligible but the students have to pass deficiency course Pre-Calculus I and Pre-Calculus II. Additionally, the course will be considered as noncredited course.
· At minimum 135 credit hours are required for award of BS Artificial Intelligence degree.
· The minimum duration for completion of BS Artificial Intelligence degree is four years. The maximum period of degree completion will be followed as per University of Education Lahore policy.
· A minimum 2.0 CGPA (Cumulative Grade Point Average) on a scale of 4.0 is required for award of BS Artificial Intelligence Degree.</td></tr>
<tr><td>12.</td><td>BS Economics</td><td>F.A/F.Sc/A-Level or Equivalent, however, it is subject to UE Admission rules/admission criteria.</td></tr>
<tr><td>13.</td><td>BS English</td><td>ADMISSION RULES
● Minimum 45% marks in FA/F.Sc, I.Com or equivalent.
● Minimum 50% marks in English Compulsory Subject.
Extra credit will be given to the students who have studied English Literature in Intermediate or equivalent programme on the basis of the following formula/criteria:
<table><tr><th>Marks in English Literature (Elective)</th><th>*Extra Credit in Merit Score</th></tr><tr><td>50% and above</td><td>5(Five) Bonus Points</td></tr><tr><td>Below 50%</td><td>0 (Zero) Bonus Points</td></tr></table>*These bonus points will be added to the overall merit score
B. For students who have done F.A/F.Sc, I.Com or equivalent in Semester System
● Minimum 60% marks in FA/F.Sc, I.Com or equivalent.
● Minimum 50% marks in English Compulsory Subject.
Extra credit will be given to the students who have studied English Literature in Intermediate or equivalent program on the basis of the following formula/ criteria:
<table><tr><th>Marks in English Literature (Elective)</th><th>*Extra Credit in Merit Score</th></tr><tr><td>50% and above</td><td>5 (Five) Bonus Points</td></tr><tr><td>Below 50%</td><td>0 (Zero) Bonus Points</td></tr></table>*These bonus points will be added to the overall merit score
C. For students who have done A-Level
● Students should submit an equivalence certificate from IBCC.
● Minimum ‘B’ grade in English Language (Compulsory) in ‘O’ Levels.
● Minimum 60% Marks (‘A’ level Equivalence Certificate).
Extra credit will be given to the students who have studied English Literature as a subject in ‘O’ level or ‘A’ level on the basis of the following formula/criteria:</td></tr>
</table>

<table>
<tr><th colspan="3">Admission Criteria (Spring 2026)</th></tr>
<tr><th>Sr. #</th><th>Name of Program</th><th>Admission Requirements / Basic Eligibility Criteria</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><th>Marks in English Literature, O level or A level (Elective)</th><th>*Extra Credit in Merit Score</th></tr>
<tr><td>‘C’ grade and above</td><td>5 (Five) Bonus Points</td></tr>
<tr><td>Below ‘C’ grade</td><td>0 (Zero) Bonus Points</td></tr>
</table>
These bonus points will be added to the overall merit score

Note: Merit will be calculated as per university policy.

*Equivalence Qualification: In case of equivalent qualification, equivalence certificate will be required from IBCC (Inter Board Committee of Chairman)
</td></tr>
<tr><td>14.</td><td>BS English (5th Semester)</td><td>
1. Entry requirements:
a. Students having Associate Degree from other institutions and seek admission to Post Associate Degree (English) at UE must have studied at-least 15 Credits in English (major) and 08 credits (minor) in their ADP program and may need to study maximum THREE/FOUR non-credit (as per requirement of the student/s) deficiency courses (but marks will be visible on the transcript) during their regular course of studies (from V to VIII semesters) either in morning or evening classes as and when feasible/or as deem fit by the Department.
b. Students having passed BA/BSc in 2nd division (14 years of education) seeking admission to BS English (Post ADP) (semester V) offered by UE are eligible to apply for admission). The merit of such candidates will be in accordance with UE rules, however, such students will have to study FOUR deficiency courses either in morning or evening classes or as feasible/deem fit by the Department, however, the students will study deficiency courses with semester- I to semester-IV during their regular program.
2. No. of seats allocated for Associate Degree
a) For admission to BS English (Post ADP) (commencing from semester V) at UE for the students having 14 years of education: Number of seats will be determined separately as per need or request of the concerned Division/Campus.
</td></tr>
<tr><td>15.</td><td>BS Mathematics</td><td>Intermediate with Mathematics or equivalents as per UE rules with 50% marks in Mathematics.</td></tr>
<tr><td>16.</td><td>BS Physics</td><td>F.Sc./A-Level with Physics or equivalent Applicable, as per UE rules.</td></tr>
<tr><td>17.</td><td>BS Physics (5th Semester)</td><td>The pre-requisite for this program is BSc (2 years) with Physics and Mathematics / ADP degree with minimum 15 credit hours of Physics or equivalent from HEC recognized university or degree awarding institution as per UE rules. Maximum four deficiency courses may take by student in case of need which are Mechanics 1 & II, Electricity & Magnetism I & II, Modern Physics and Electronics, Ordinary differential equation, Analytic Geometry and Calculus I, II & III).</td></tr>
<tr><td>18.</td><td>BS Zoology</td><td>The pre-requisite for BS Zoology is F.Sc. (Pre medical) / A-Levels with Biology as per UE rules.</td></tr>
<tr><td>19.</td><td>BS Zoology
(5th Semester)</td><td>
● The pre-requisite for BS Zoology (Post ADP) are as follows: The Candidate should hold degree of Associate Degree (AD) in Science or BSc (02 year) with Zoology or equivalent.
● The Candidate must have earned at least 12 credits in Zoology.
</td></tr>
</table>

Admission Criteria (Spring 2026)		
Sr. #	**Name of Program**	**Admission Requirements / Basic Eligibility Criteria**
20.	Post Graduate Diploma Autism Spectrum Disorder	Admission will be in line with UE admission criteria that is: 1. Admission will be on merit. 2.MA Special Education (min. 2nd Division) 3.M.Ed. Special Education (min. 2nd Division) 4.M.S. Psychology (min. 2nd Division), 5.B.Ed. Hons. in Special Education 6.BS Hons. in Special Education
General Instruction for applicants of all MS/MPhil/MBA Programs regarding Entry Test **The applicants of MS/MPhil/MBA programs are required to pass UE Entry Test {Subject (70%) + General (30%)} administered by UE Entry Test Committee with minimum 50% marks. Moreover, the applicants holding valid Graduate Record Examination (GRE)/HAT /Equivalent Tests accredited by HEC will be exempted from the UE Entry Test.**		
21.	MBA	The eligibility of standard MBA program is 16 years degree in any discipline with minimum 2nd Division in annual system or CGPA 2.5 out of 4.00 in semester system, from an HEC recognized institution/university. Passing GAT (general)/equivalent test as per university policy
22.	MPhil Education	1. Those with NQF Level 6 (16 years' qualification) in the discipline of Education or any discipline with minimum CGPA 2.5 out of 4.0 in the semester system or 2nd division in the annual system 2. Candidates applying with degree in areas other than Education shall be required to complete deficiency courses of minimum 18 credit hours at the University before the commencement of MPhil in Education program.
23.	MPhil Educational Leadership & Policy Studies	Following is the eligibility criteria: Those with NQF Level 6 (16 years' qualification) in the discipline of Education or any discipline with minimum CGPA 2.5 out of 4.0 in the semester system or 2nd division in the annual system. Candidates applying with degree in areas other than Education shall be required to complete deficiency courses of minimum 18 credit hours at the University before the commencement of MPhil in Education program. Explanation: 1. Candidates applying with degree in areas other than Education with a 1-year BEd degree are required to complete deficiency courses. 2. Candidates applying with degree in areas other than Education with a 1.5-year BEd degree are not required to complete deficiency courses. 3. Candidates applying for a degree in areas other than Education but have studied the deficiency courses mentioned in this scheme of studies will get exemption on case-to-case basis by the Department of Educational Leadership and Policy Studies. The candidates have to apply for exemption during the first week of the first semester of the program. Further, see the Rules and Regulations for MPhil/MS Program.
24.	MPhil English (Linguistics)	1. **Educational Qualification:** Applicants must have completed at least sixteen years of education or a four-year degree (minimum 120 credit hours) in English or an equivalent discipline after HSSC/FA/FSc/Grade 12 or an equivalent qualification. 2. **Academic Performance:** A minimum CGPA of 2.5 out of 4.0 in the semester system, or a Second Division in the annual system, in MA/BS English or an equivalent degree is required. 3. **Intradisciplinary Admission:** Candidates holding degrees in disciplines other than English will be required to complete deficiency courses and fulfill other requirements as outlined in the *UE Admission & Examination Regulations 2023 for MS/MPhil/MBA Programs* prior to the commencement of the MPhil English (Linguistics) program.

Admission Criteria (Spring 2026)		
Sr. #	**Name of Program**	**Admission Requirements / Basic Eligibility Criteria**
		4. **Entry Test Requirement:** Applicants must pass the UE Entry Test with a minimum score of 50%. Alternatively, a score of at least 50% in the GRE (General), HAT (General), or any equivalent test conducted by an HEC-accredited testing body will also be accepted. **Note:** The *UE Admission & Examination Regulations 2023 for MS/MPhil/MBA Programs* shall apply to all admissions to the MPhil English (Linguistics) program.
25.	MPhil History, Arts and Cultural Heritage	1. Minimum CGPA 2.5 out of 4.0 in the semester system or 2nd division in the annual system in BS/MA degree in History, Pakistan Studies, Archaeology, Political Science, or equivalent in any other relevant subject of Arts & Humanities and social sciences. 2. The GRE/HAT General/Equivalent tests, with a passing score of 50% are required. 3. Other requirement notified by UE or HEC from time to time.
26.	MS Botany	1. The pre-requisite for this program is 2-year M.Sc. or 4-year BS in Botany from HEC recognized university or degree awarding institution as per UE rules.
27.	MS Chemistry	1. The pre-requisite for this program is 2-years MSc in chemistry or 4-years BS in Chemistry from HEC recognized university or degree awarding institution as per UE rules.
28.	MS Computer Science	Sixteen years of education with CGPA of at least 2.5 (on scale of 4.0) in degree program of BS(SE/CS/IT/CE) or equivalent from HEC recognized university or degree awarding institute. An entry test will be conducted as part of the admission criteria or as per University of Education requirements. The following core courses are recommended to be completed before entering the MS (CS) program. 1. Analysis of Algorithms 2. Assembly Lang. /Computer Architecture 3. Computer Networks 4. Computer Programming 5. Data Structures 6. Database Systems 7. Operating Systems 8. Software Engineering 9. Theory of Automata A student selected for admission having deficiency in the above stated courses may be required to study a maximum of FOUR courses, which must be passed in the first two semesters. Deficiency courses shall be determined by the Graduate Studies Committee, before admitting the student. A student cannot register in MS courses, unless all specified deficiency courses have been passed.
29.	MS Information Technology	Sixteen years of education with CGPA of at least 2.5 (on scale of 4.0) or equivalent in science / engineering discipline preferably with 4 years' degree program of BS (SE/CS/IT/EE/CE) or equivalent from HEC recognized university or degree awarding institute. Two years of relevant work experience may be preferred. An entry test will be conducted as part of the admission criteria.
30.	MS Management Sciences	1. The eligibility of standard MS program is 16 years degree in management / business or related subjects with any specialization with minimum 1st Division in annual system or CGPA 2.5 out of 4.00 in semester system, from an HEC recognized institution/university. 2. Passing GAT (General)/equivalent test as per university policy.

Admission Criteria (Spring 2026)		
Sr. #	**Name of Program**	**Admission Requirements / Basic Eligibility Criteria**
31.	MS Mathematics	1. The pre-requisite for this program is 2-years MSc or 4-years BS in Mathematics from HEC recognized university or degree awarding institution as per UE Rules.
32.	MS Physics	1. The pre-requisite for this program is 2 years MSc or 4 years BS in Physics or equivalent from HEC recognized university or degree awarding institution as per UE rules.
33.	MS Zoology	1. The pre-requisite for this program is 2-year M.Sc. or 4-year BS in Zoology from HEC recognized University or degree awarding institution as per UE rules. 2. Candidate has to qualify the GRE/HAT General/Equivalent test, with a passing score of 50%, organized by University of Education, Lahore. 3. Eligibility criteria as per UE admission rules.
General Instruction for applicants of all PhD Programs regarding Entry Test **The applicants of PhD programs are required to take UE Entry Test (GAT General) administered by UE Entry Test Committee with 60% marks. Moreover, the applicants holding valid Graduate Record Examination (GRE) /HAT/ Equivalent Tests accredited by HEC will be exempted from the UE Entry Test.**		
34.	PhD Botany	1. For admission in PhD programs, a minimum CGPA of 3.0 (out of 4.0 in the semester system7) or 60% (in the annual system) in the MS/M. Phil/equivalent degree being considered for admission, is required, whether such degree was obtained from Pakistani or foreign universities. 2. If the CGPA/Percentage is not mentioned on the transcript, the candidate must produce equivalent weightage from the parent university. 3. The students having strong demonstrated interest in obtaining PhD degree, but their CGPA is below 3.00 (out of 4.0 in the semester system) or 60% marks (in the annual system) in the most recent degree obtained, may be admitted to a PhD program after fulfilling the following requirements: i. Shall study additional courses of 9-12 CH of level 7 taking a zero semester at admission awarding university/HEI/DAI and score minimum 3.00 out of 4.00 CGPA. ii. The admission committee is satisfied that the applicant's knowledge of primary area (level 7/MS/M. Phil) has sufficiently prepared him or her to undertake the course of studies of the doctoral program. iii. These requirements shall be in addition to any other requirements set in this policy for admission to a PhD program.
35.	PhD Chemistry	M. Phil/MS degree in Chemistry or equivalent Fulfill admission requirements as mentioned in the UE Rules and Regulations for PhD
36.	PhD Education	MPhil/MS degree in Education or equivalent Fulfill admission requirements as mention in the Rules and Regulations for PhD
37.	PhD Educational Leadership and Policy Studies	MPhil/MS degree in Education or equivalent or as mention in the Rules and Regulations for PhD Program with reference to the Inter-disciplinary qualifications. Fulfill all other admission requirements as mention in the Rules and Regulations for PhD Program.
38.	PhD Mathematics	The pre-requisite for this program is basic degree in BS (4 years) or MSc (2 years) in Mathematics along with MPhil /MS in relevant fields from HEC Recognized University or degree awarding institution as per HEC policy and UE admission rules. GAT (Subject) test of University of Education, Lahore must be qualified.
39.	PhD Physics	`The prerequisite for the program is Master of Science MS/MPhil in Physics or 18 years of equivalent Education, from HEC recognized University/Degree Awarding Institution. As per HEC and UE rules a minimum CGPA of 3.0/4.0 (Semester

<table>
<tr><th colspan="3">Admission Criteria (Spring 2026)</th></tr>
<tr><th>Sr. #</th><th>Name of Program</th><th>Admission Requirements / Basic Eligibility Criteria</th></tr>
<tr><td></td><td></td><td>System) or First Division (Annual System) is required. GAT (General/Subject) conducted by the University of Education, Lahore must be qualified.</td></tr>
<tr><td>40.</td><td>PhD Special Education</td><td>M.Phil./MS degree in Special Education or equivalent
Fulfill admission requirements as mentioned in the Rules and Regulations for PhD Program.
<table>
<tr><th>Course Code</th><th>Course Title</th><th>Credit Hours</th></tr>
<tr><td>SPED7111</td><td>Differentiated Curriculum and Instructions</td><td>3(3+0)</td></tr>
<tr><td>SPED7112</td><td>Advanced Quantitative Research Methods in Education</td><td>3(3+0)</td></tr>
<tr><td>SPED7113</td><td>Advanced Assessment in Special Education</td><td>3(3+0)</td></tr>
<tr><td>SPED7114</td><td>Policy and Practices in Inclusive Education</td><td>3(3+0)</td></tr>
</table>
</td></tr>
</table>