Admission Criteria (Fall 2024 2nd Phase)		
Sr. #	**Name of Program**	**Admission Requirements / Basic Eligibility Criteria**
1.	B.Ed. (4 Years)	A Higher Secondary School Certificate or equivalent with minimum 2nd Division.
2.	B.Ed. (4 Years) Special Education	A Higher Secondary School Certificate or equivalent degree with minimum 2nd Division
3.	B.Ed. (1.5 Years)	16-year degree in any school subjects.
4.	BBA	Students having Intermediate certification like I. Com, F.A, F.Sc. or equivalent (minimum 2nd Division) are eligible to apply for this program.
5.	BFA Painting	Intermediate or Equivalent with minimum 2nd Division are eligible to apply.
6.	BS Botany	F.Sc. (Pre-Medical) or A-Level with Biology as per UE rules
7.	BS Chemistry	F.Sc. (Pre-Medical or Pre-Engineering)/A-Level with Chemistry or equivalents as per UE rules.
8.	BS History	Intermediate or equivalent of education (minimum 2nd Division)
9.	BS Urdu	بی۔ ایس،اردو میں داخلے کے لیے امیدوار کا ایف۔ اے، ایف۔ایس سی، اےلیول (یا مساوی تعلیم)کے درجہ دوم میں کامیاب ہونا لازم ہے۔
10.	BS Economics	F.A/F.Sc/A-Level or Equivalent, however, it is subject to UE Admission rules/admission criteria.
11.	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.
12.	BS Mathematics	Intermediate with Mathematics or equivalents as per UE rules with 50% marks in Mathematics.
13.	BS Physics	F.Sc./A-Level with Physics or equivalent, as per UE rules.
14.	BS Zoology	The pre-requisite for BS Zoology is F.Sc. (Pre medical) / A-Levels with Biology as per UE rules.
15.	BS English	F.A/F.Sc/A Level or Equivalent, however, it is subject to UE Admission rules/admission criteria.
16.	BS Pakistan Studies	Intermediate or equivalent of education (minimum 2nd Division)
17.	BS Archaeology	F. A./F. Sc./A Level or Equivalent, however, it is subject to UE Admission rules/admission criteria.
18.	B.Ed. (2.5 Years)	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.

<table>
<tr>
<td>19.</td>
<td>BS Botany
(Post ADP)</td>
<td>BS Botany (Post ADP)
a) Pathway for associate degrees Holders:
● Students having completed Associate Degrees shall be allowed admission in the fifth semester of the BS Botany without any deficiency course.
● 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.
● 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:
● 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.
● 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.</td>
</tr>
<tr>
<td>20.</td>
<td>BS Chemistry
(Post ADP)</td>
<td>● BSc pre-medical (Zoology, Botany, Chemistry) or pre-engineering (Physics, Mathematics, Chemistry) or equivalent as per UE rules
OR
● Associate Degree with at least 15 credit hours of Chemistry and 8 credit hours of Botany, Zoology or 8 credit hours of Mathematics, Physics.</td>
</tr>
<tr>
<td>21.</td>
<td>BS Information Technology
(Post ADP)</td>
<td>Admission and degree requirements for Candidates who completed their 14-years of Education in the annual system.
● Candidates are required to have completed 14 years of education with Mathematics (200 marks) and Computer Science (200 marks) for admission.
● Candidates are required to have aggregate marks >= 45% in the terminal degree for admission.
● The minimum duration for completion of BSIT (Post ADP) is two years (4-regular semester) and the maximum period is three years (6 semesters).
● The following prerequisite courses are compulsory to be completed before completion of BSIT (Post ADP). However, if the candidate has already completed the following courses, they will be exempted.
<table>
<tr><th>Sr#</th><th>Course Title</th><th>Domain</th><th>Credit Hours</th></tr>
<tr><td>1</td><td>Data Structures</td><td>Core</td><td>4(3+1)</td></tr>
<tr><td>2</td><td>Object Oriented Programming</td><td>Core</td><td>4(3+1)</td></tr>
<tr><td>3</td><td>Computer Networks</td><td>Core</td><td>3 (2+1)</td></tr>
<tr><td>4</td><td>Software Engineering</td><td>Core</td><td>3(3+0)</td></tr>
</table>
Admission and degree requirements for candidates who completed their 14-years of Education in the semester system.
● Candidates are required to have 14 years of education in the semester system, with 15 Credit Hours in Computer Science and 8 Credit Hours in Mathematics, for admission.
● Candidates with a CGPA less than 2.00 or aggregate marks less than 60% in the semester system are not eligible to apply.
● If a candidate has completed only 6 credit hours of mathematics along with 15 credit hours of computer science in a semester system, they are conditionally eligible. However, they will need to take an additional 3-credit course of mathematics during their BSIT (Post ADP) degree.
● The minimum duration for completion of BSIT (Post ADP) is two years (4-regular semester) and the maximum period is three years (6 semesters).
● The following prerequisite courses are compulsory to be completed before completion of BSIT (Post ADP). However, if the candidate has already completed the following courses, they will be exempted.</td>
</tr>
</table>

<table>
<tr><td></td><td></td><td>
<table>
<tr><th>Sr#</th><th>Course Title</th><th>Domain</th><th>Credit Hours</th></tr>
<tr><td>1</td><td>Data Structures</td><td>Core</td><td>4(3+1)</td></tr>
<tr><td>2</td><td>Object Oriented Programming</td><td>Core</td><td>4(3+1)</td></tr>
<tr><td>3</td><td>Computer Networks</td><td>Core</td><td>3 (2+1)</td></tr>
<tr><td>4</td><td>Software Engineering</td><td>Core</td><td>3(3+0)</td></tr>
</table>
</td></tr>
<tr><td>22.</td><td>BS Mathematics (Post ADP)</td><td>Two-year Bachelor Degree with Math-A & Math-B course or Associate Degree in Science with Major Mathematics (at least 18 Credit Hours) and Minor (Physics/Statistics etc.at least 06 credit hours) or equivalent as per UE rules</td></tr>
<tr><td>23.</td><td>BS Physics
(Post ADP)</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 be taken 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>24.</td><td>BS Zoology
(Post ADP)</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 (2 year) with Zoology or equivalent.
● The Candidate must have earned at least 12 credits in Zoology.</td></tr>
<tr><td>25.</td><td>BS English (Post ADP)</td><td>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 15Credits in English (major) and 08 credits (minor) in their ADP programme 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 2 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.
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>
</table>

<table>
<tr>
<td>26.</td>
<td>BS Urdu (Post ADP)</td>
<td>
داخلے کی اہلیت (Admission Requirement)

طالب علم ایسوسی ایٹ ڈگری یا اس کے مساوی چودہ سالہ تعلیم حاصل کر چکا ہو۔ ایسوسی ایٹ ڈگری یا مساوی ڈگری رکھنے والا کوئی بھی امیدوار پانچویں سمسٹر میں داخلے کے لیے درخواست دے سکتا ہے۔ اس کے لیے سالانہ امتحانی نظام کے تحت درجہ دوم یا پھر سمسٹر سسٹم کے تحت 2.0 CGPA (اگر یہ سسٹم لاگو ہو) لے کر کامیاب ہونا لازم ہے۔
بی اے، بی ایس سی یا اس کے مساوی 14 سالہ ڈگری پروگرام درجہ دوم یا پھر سمسٹر سسٹم کے تحت 2.0CGPA (اگر یہ سسٹم لاگو ہو) میں پاس کرنے والا طالب علم بھی پانچویں سمسٹر میں داخلے کے لیے درخواست دینے کا اہل ہے۔
وہ امیدوار جنھوں نے چودہ سالہ تعلیم (بی اے، بی ایس سی، ایسوسی ایٹ ڈگری) میں اُردو کا کوئی بھی مضمون پڑھا ہو وہ (پوسٹ ایسوسی ایٹ ڈگری اُردو پروگرام) میں داخلے کا اہل ہوگا۔ البتہ جن طلبہ نے چودہ سالہ تعلیم یعنی بی اے، بی ایس سی، ایسوسی ایٹ ڈگری میں اُردو کا کوئی لازمی یا اختیاری/آپشنل مضمون نہیں پڑھا وہ بھی داخلے کے اہل ہوں گے لیکن انھیں مطلوبہ کمی کو پورا کرنے کے لیے دو بنیادی کورسز درجہ وار پڑھنا اور پاس کرنا ہوں گے جو بالترتیب پانچویں اور چھٹے سمسٹر میں پڑھائے جائیں گے اور یہ Non Credited تصور ہوں گے۔

مطلوبہ کمی کو پورا کرنے والے مضامین: (Deficiency courses)
ایسے طلبہ جنھوں نے (بی اے، بی ایس سی، ایسوسی ایٹ ڈگری یا مساوی تعلیم) میں اُردو کا کوئی بھی مضمون نہیں پڑھا ہوگا وہ مطلوبہ کمی پورا کرنے والے اضافی مضامین (Deficiency Courses) جن کی تعداد دو ہوگی، انھیں سمسٹر پنجم اور سمسٹر ششم میں بالترتیب ریگولر کورسز کے دوران درجہ وار پڑھنے کے پابند ہوں گے (جن کی تدریس اور شفٹ (مارننگ/ایوننگ) کا تعین شعبے کی صوابدید پر ہوگا) ان کورسز کے کریڈٹ آورز ڈگری میں شمار نہیں ہوں گے البتہ یہ مضامین طالب علم یا طالبہ کی رزلٹ شیٹ پر پاس فیل کی صورت میں ظاہر ہوں گے۔ مطلوبہ کمی کو پورا کرنے والے مضامین کی فہرست درج ذیل ہے:
<table>
<tr><td>اُردو نثری اصناف: تعارف و تفہیم</td><td>URDU1120</td><td>1</td></tr>
<tr><td>اُردو شعری اصناف: تعارف و تفہیم</td><td>URDU1121</td><td>2</td></tr>
</table>
</td>
</tr>
</table>

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. Those candidates who have already passed the UE Entry test in Phase-I are eligible to apply with previous passed score or can give test again.

27.	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.

28.	MPhil Education	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 B.Ed. degree are required to complete deficiency courses. 2. Candidates applying with degree in areas other than Education with a 1.5-year B.Ed. degree are not required to complete deficiency courses. 3. Candidates applying with 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 STEM Education. The candidates have to apply for exemption during the first week of the first semester of the program.
29.	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 B.Ed. degree are required to complete deficiency courses. 2. Candidates applying with degree in areas other than Education with a 1.5-year B.Ed. 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.
30.	MPhil Urdu	ایم فل اُردو میں داخلے کے لیے امیدوار کا ایم اے اُردو یا بی ایس اُردو میں 2.5 سی جی پی اے یا درجہ دوم (سیکنڈڈویژن) کے ساتھ کامیاب ہونا ضروری ہے۔ اُمید وار کا UE Entry Test پاس کرنا لازمی ہے۔
31.	MPhil English (Linguistics)	Minimum CGPA 2.5 out of 4.0 in the semester system or 2nd division in the annual system in MA/BS/English or Equivalent degree is required to be eligible for admission in MPhil However, preference will be given to candidates who studied linguistics as specialized courses.
32.	MPhil Economics	MA/MSc Economics (2-year), BS (Hons.) in Economics, BS (Hons.) in Economics and Finance or equivalent qualification with economics background (minimum 2nd division for annual system and minimum 2.50 CGPA on a scale of 4.00 for semester system) from an HEC recognized institution/university. Merit Calculation: for assessment and evaluation the University of Education, Lahore regulations shall be followed.
33.	MPhil History, Arts and Cultural Heritage	● 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. ● Other requirement notified by UE or HEC from time to time.

<table>
<tr><td>34.</td><td>MPhil Special Education</td><td>MA in Special Education/B.Ed. (Hons.) in Special Education/BS (Hons.) in Special Education/M.Ed. in Special Education with B.Ed. in Special Education (16 years of education) or equivalent from a recognized university as per Higher Education Commission (HEC) rules.
Deficiency courses for MPhil Special Education<table><tr><td>SPED3111</td><td>Introduction to Special Education</td><td>3(3+0)</td></tr><tr><td>SPED2115</td><td>Curriculum Adaptations and Differentiated Instructions</td><td>3(3+0)</td></tr><tr><td>SPED2112</td><td>Human Growth and Development</td><td>3(3+0)</td></tr><tr><td>SPED2116</td><td>School Administration and Community Collaboration</td><td>3(3+0)</td></tr><tr><td>SPED3163</td><td>Assessment and Evaluation in Special Education</td><td>3(3+0)</td></tr><tr><td>SPED4184</td><td>Research in Special Education</td><td>3(3+0)</td></tr></table></td></tr>
<tr><td>35.</td><td>MS Botany</td><td>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.
2. The interdisciplinary admission may only be allowed, if:
a. The university/HEI policy allows.
b. The applicant has a strong interest in pursuing and MS/MPhil/equivalent degree in a different discipline.
c. The applicant has passed GRE-Subject/equivalent test with minimum 50% marks in the discipline of admission and has taken 6-9 credit hours of deficiency courses of level 6.
d. The admission committee is satisfied that the applicant’s knowledge of primary area (level 6) has sufficiently prepared him or her to undertake the course of studies of the MS/MPhil/equivalent program (or, in the opinion of the admission committee, the preparation can be deemed satisfactory by taking a few additional courses after starting the program).</td></tr>
<tr><td>36.</td><td>MS Chemistry</td><td>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.</td></tr>
<tr><td>37.</td><td>MS Mathematics</td><td>The pre-requisite for this program is 2-years MSc or 4-years BS in Mathematics fom HEC recognized university or degree awarding institution as per UE Rules.</td></tr>
<tr><td>38.</td><td>MS Physics</td><td>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.</td></tr>
<tr><td>39.</td><td>MS Zoology</td><td>1. The pre-requisite for this program is 2-year MSc or 4-year BS in Zoology from HEC recognized University or degree awarding institution as per UE rules.
2. Eligibility criteria as per UE admission rules.</td></tr>
<tr><td>40.</td><td>MS Computer Science</td><td>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</td></tr>
</table>

<table>
<tr><td></td><td></td><td>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.</td></tr>
<tr><td>41.</td><td>MS Management Sciences</td><td>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.</td></tr>
<tr><td colspan="3">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. Those candidates who have already passed the UE Entry test in Phase-I are eligible to apply with previous passed score or can give test again.</td></tr>
<tr><td>42.</td><td>PhD Chemistry</td><td>MPhil/MS degree in Chemistry or equivalent
Fulfill admission requirements as mentioned in the UE Rules and Regulations for PhD</td></tr>
<tr><td>43.</td><td>PhD Economics</td><td>MS/MPhil in Economics or eighteen (18) years of relevant qualification with minimum CGPA 3.00/4.00 or equivalent from an HEC recognized institution/university.
Passing entry test as per university policy Fulfill admission requirement as mentioned in the Rules and Regulations of UE PhD policy.</td></tr>
<tr><td>44.</td><td>PhD Education</td><td>MPhil/MS degree in Education or equivalent
Fulfill admission requirements as mention in the Rules and Regulations for PhD</td></tr>
<tr><td>45.</td><td>PhD Special Education</td><td>MPhil/MS degree in Special Education or equivalent
Fulfill admission requirements as mentioned in the Rules and Regulations for PhD Program.
Deficiency courses for PhD special education
As per Graduate Policy 2023 the deficiency courses for entering into PhD Educational Leadership and Policy Study for students other than Education Discipline are 06 to 09 credit hours taught in the first semester of the MPhil ELPS Program so that precious time of all such students be saved. Theses deficiency courses will be non-credited.
The list of deficiency courses is provided below and students may opt any 02 to 03 courses (each course of 03 credit hours).
<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>
<tr><td>46.</td><td>PhD History, Arts and Cultural Heritage</td><td>1. For admission in PhD minimum CGPA 3.0 (out of 4.0 in Semester System) or First Division (in Annual System) in MPhil/MS degree in History, Pakistan Studies, Archaeology, Political Science or equivalent degree in any other relevant subject of Arts & Humanities and social sciences.
2. Other admission requirements (written test and interview) as mention in the UE Rules and Regulations for PhD Program 2023 or HEC from time to time.</td></tr>
<tr><td>47.</td><td>PhD Urdu</td><td>● ایم فل، اردو یا اس کے مساوی تعلیم
(کم ازکم سی جی پی اے 3.0/4.0 یا فرسٹ ڈویژن)
● یونی ورسٹی کے قواعد و ضوابط کی پابندی لازمی ہے۔</td></tr>
</table>

48.	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.
49.	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.MSc Psychology (min. 2nd Division), 5.B.Ed. Hons in Special Education 6.BS Hons in Special Education