

GCUF Admission Policy 2025-26

A- ADMISSION POLICY/CRITERIA FOR UNDERGRADUATE BS (4 YEAR & 5 YEAR) PROGRAMS

Morning and Replica Program

1. All genders having domicile of Punjab are eligible for admission. In case of candidates applying on quota for Baluchistan, Ex-FATA, Gilgit & Biltastan can apply on their respective domiciles. There will be no domicile compulsory for admission in affiliated colleges (HED rules applicable).
2. The maximum age limit for the eligibility is **24** years for Morning and **26** years for replica program. However, no age limit will be for candidates of private affiliated institutes.
3. The candidates with at least 45% marks in intermediate (FA/FSc/ICom/ICS)/A Level examination or equivalent are eligible to apply for all programs except for those where restrictions are imposed by an external regulatory body/councils.
4. The candidates with at least 60% marks in FSc /A Level examination or equivalent are eligible to apply for these programs Pharm-D, Human Nutrition & Dietetics, Medical Health Professional Programs (Doctor of Physical Therapy, Medical Lab Technology, Radiography & Imaging Technology, Operation Theater Technology, Orthotics and Prosthetics) and BS Electrical Engineering as per the requirement of their respective councils.
5. For Bachelor of Engineering Technologies (Electrical/ Mechanical /Civil /Chemical) abbreviated as B.E.Tech., and BS(CS), BS(IT), BS(SE), BS Data Science BS Data Analytics & BS Bioinformatics programs at least, 50% marks are required in the intermediate examination or equivalent as per the requirement of their respective councils.
6. Admission will be granted strictly on merit i.e. on the basis of the 10% matric and 90% marks obtained in FA/FSc/ICom/ICS/A Level examination or equivalent. The admission will be on 1st year result basis passed in 1st annual 2024 and on complete intermediate result /part-II passed in 1st, 2nd annual 2024 & 1st annual 2025 for morning and replica programs. However, the candidates who have passed intermediate or equivalents examination in sessions earlier than 2024 will be considered only with deduction of 10 marks for each year.

7. Admission will be granted provisionally subject to verification of the certificates of the candidates from the relevant Board of Intermediate & Secondary Education (BISE) or from IBCC in equivalent qualifications. If not complied with the admission criteria, then admission will be cancelled and no dues will be refunded. However, if documents will be found forged at any stage of the study period; the admission will be cancelled forthwith and Legal course of action will be initiated at the cost of the candidate. Equivalence certificate is required from IBCC (where applicable).
8. Entry test is compulsory for admission in all programs. The BS applicants can avail HEC-USAT or GCUF entry test. The 50 % marks will be required for qualifying. For Fine Arts the candidate will have to pass the aptitude test conducted by the respective Department. For LLB, Entry Test (LAT) conducted by HEC is Compulsory for admission. The applicants are required to have passed the LAT test prior to the advertisement's closing date. Details of the test will be provided on the website for candidates.
9. The entry test is compulsory for admission to the BS Electrical Engineering (as per PEC regulations) and Bachelor of Engineering Technology (abbreviated as B.E.Tech.) programs (as per NTC regulations) conducted by GCUF/ UET Lahore/ NED-UET, Karachi, MUET, Jamshoro/ NUST Islamabad/ NTS / ETEA or Any other existing recognized entity conducting an entry test.
 - a) The merit calculation for the provisional admission to BS Electrical Engineering Program is as follows:

$$\begin{aligned} &(\text{FSc / ICS/ A-level}) \text{ 1}^{\text{st}} \text{ Year / DAE 2}^{\text{nd}} \text{ Year / or equivalent} = 50\% \text{ weightage} \\ &\text{Entry Test} = 33\% \text{ weightage.} \\ &\text{Matric/O-level} = 17\% \text{ weightage} \end{aligned}$$
 - b) The formula for merit calculation for admission in B.E.Tech. programs (with a minimum of 33% entry test marks as per NTC regulations) is as under

$$\begin{aligned} &\text{DAE 2}^{\text{nd}} \text{ Year / (A-level / FSc / ICS) 1}^{\text{st}} \text{ Year or equivalent} = 70\% \text{ weightage} \\ &\text{Entry Test} = 30\% \text{ weightage} \end{aligned}$$
 - c) For Bachelor of Engineering Technology (abbreviated as B.E.Tech.) admissions, 50% seats are allocated for DAE and 50% seats are allocated for FSc (Pre-Engineering or Pre-Medical with the additional subject of Mathematics)/A-level/ ICS or equivalent as per NTC regulations. This distribution may be relaxed as per requirement.

- d) For FSc. Pre-Medical without additional Mathematics, admission (to BS Electrical Engineering and all B.E. Tech programs) will be granted on a conditional basis, provided the applicant passes an additional Math crash course taught by the university after admission, as per regulations of PEC and NTC.
- e) Admission to the BS Electrical Engineering and B.E.Tech. programs will be confirmed after the announcement of the final DAE/ A-level/ F.Sc/ ICS or equivalent result. The applicant must submit an affidavit that if he/she is unable to meet any of the PEC/ NTC requirements, his/her admission will be cancelled and paid fees will be nonrefundable.
- f) For admissions of A-level candidates, students should have at least a “C” grade in Physics, Mathematics, and Chemistry.
- g) In case of a foreign qualification, the letter grade will be converted to marks by IBCC formula. IBCC equivalent certificate is required to be submitted as per admission policy.
- 10. In case of degree programs where DAE is applicable, 2% seats shall be fixed for the candidates who have passed DAE. However, there will be no quota for BS Physics, Pharm-D and Law.
- 11. For all Morning and Replica Programs 10 seats are reserved on Bench fee that can be converted to open merit by admission committee if not occupied by bench fee candidates.
- 12. For admission in B.Ed (1.5 year) the candidate must have passed M.A/M.Sc/BS other than Education and B.Ed.(1.5 years) will be a prerequisite for MPhil Education. There will be 5 maximum marks of experience in merit calculation for B.Ed (01 mark for each year of experience at time of interview).
- 13. There will be no disabled quota in department of Physical Education and Sports Sciences

B- ADMISSION POLICY/CRITERIA FOR UNDERGRADUATE BS BRIDGING (2 YEARS) PROGRAMS HAVING QUALIFICATION (ADP/ADA/ADS/ADC)

Morning and Replica Program

- 1. All genders having domicile of Punjab are eligible for admission in University main & sub-campuses whereas affiliated institutions are exempted from this condition. In case of candidates applying on quota for Baluchistan, Ex-FATA, Gilgit & Biltastan can apply on their respective domiciles.

2. The maximum age limit for the eligibility is **28** years. However, there will be no age limit for candidates of private affiliated institutes. 3. **Pathway for Associate Degrees**

Holders:

- a) Students having completed Associate Degrees shall be allowed admission in the fifth semester of the undergraduate/equivalent degree program offered in the same discipline without any deficiency course.
- b) Where the disciplines of the Associate Degree and the undergraduate/equivalent 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.
- c) 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.

4. **Pathway for Conventional Two-Year BA/BSc/Equivalent Degree Holders:**

- a) Students having completed conventional two-year BA/BSc/equivalent degree programs shall be allowed admission in the fifth semester of the undergraduate/ equivalent 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.
- b) The minimum eligibility for admission in the fifth semester in this case is 45% cumulative score in the prior qualification i.e., conventional two-year BA/BSc/equivalent degree programs with the condition that he/she has read the particular subject in which he/she wants to secure the degree with at least 200 marks.

Pre-requisites for the respective undergraduate programs (BS & BS Bridging) are as follows:-

Sr.No.	Discipline	Eligibility criteria
1.	Accounting and Finance	BS: FA/FSc (Pre-Medical/Pre-Engineering)/ICS/A -levels or equivalent (Students holding Sanad Sanviatul Khaasa for BS Arabic) BS Bridging: BA/BSc/ADP/ADA/ADS/ADC & Shahadatul Alia for BS Bridging Arabic).
2.	Arabic	
3.	Psychology	
4.	BBA	
5.	B.Ed (Hons) Elementary	
6.	Business Analytics	
7.	Commerce	
8.	Economics	
9.	English Literature	
10.	English Linguistics	

11.	Fine Arts	
12.	History	
13.	Heritage & Tourism	
14.	Defense and Strategic Studies	
15.	Home Economics	
16.	International Relations	
17.	Islamic Studies	
18.	LLB (5 years)	
19.	Mass Communication	
20.	Pakistan Studies	
21.	Persian	
22.	Political Science	
23.	Politics and Parliamentary Studies	
24.	Public Administration	
25.	Punjabi	
26.	Physical Education	
27.	Sociology	
28.	Urdu	
29.	Applied Chemistry	
30.	Statistics	
31.	Geography	
32.	Geographic Information System & Remote Sensing	
33.	Environmental Sciences	FSc (Pre-Medical/Pre-Engineering), ICS, A-Level or Equivalent

34.	Bachelor of Engineering Technology B.E.Tech. (Electrical)	FSc (Pre-Engineering or Pre-Medical) / ICS /A-level or equivalent as per NTC regulations. Or DAE in Automation, Avionics, Computer / CIT, Electrical, Electronics, Mechatronics, Instrumentation & Process Control, Information, Instrumentation, Precision Mechanical & Instrument, Radar, Radio, Telecommunication
35.	Bachelor of Engineering Technology B.E.Tech. (Civil)	FSc (Pre-Engineering or Pre-Medical / ICS/A-level or equivalent as per NTC regulations. Or DAE in Civil, Environmental, Land & Mine Surveying, Architecture
36.	Bachelor of Engineering Technology B.E.Tech. (Chemical)	FSc (Pre-Engineering or Pre-Medical /ICS/A-level or equivalent as per NTC regulations. Or DAE in Chemical, Chemical Processing, Petro Chemical, Petroleum
37.	Bachelor of Engineering Technology B.E.Tech. (Mechanical)	FSc (Pre-Engineering or Pre-Medical) /ICS/A-level or equivalent as per NTC regulations. Or

		DAE in Aerospace, Automation, Mechanical, Mechanical, Auto & Diesel, HVAC, Refrigeration & Air Conditioning
38.	BS Electrical Engineering	FSc-Pre Engineering. / FSc-Pre Medical (with additional Mathematics)/ A-level/ ICS or equivalent as per PEC regulations. Or DAE in Automation, Avionics, Computer / CIT, Electrical, Electronics, Mechatronics, Instrumentation & Process Control, Information, Instrumentation, Precision Mechanical & Instrument, Radar, Radio, Telecommunication.
39.	Applied Chemistry	FSc (Pre-Medical/Pre Engineering)/A-level or equivalent
40.	Chemistry	
41.	Bioinformatics	FSc (Pre-Engineering/Pre-Medical), ICS with Physics and Mathematics, A level or Equivalent
42.	Physics	
43.	Mathematics	
44.	Statistics	Intermediate or equivalent.
45.	Computer Science	<i>FSc(Pre-Engineering)/ICS/A-Level or equivalent.</i>
46.	Data Sciences	
47.	Data Analytics	<i>FSc Pre-medical with the condition to study two deficiency courses of Mathematics offered in 1st and 2nd semester of BS.</i>
48.	Information Technology	
49.	Software Engineering	
50.	Biochemistry	FSc (Pre-Medical) /A-level or equivalent
51.	Biotechnology	
52.	Botany	
53.	Eastern Medicine	
54.	Human Nutrition & Dietetics	
55.	Medical Lab Technology	
56.	Microbiology	
57.	Operation Theater Technology	
58.	Orthotics and Prosthetics	
59.	Physiology	
60.	Pharm-D	
61.	Radiography and Imaging Technology	
62.	Zoology	
63.	Food Science & Technology*	FSC (Pre-medical/Pre-Engineering)
64.	B.Ed (1.5 Years)	BS in any subject other than Education

*Two seats will be allocated for candidates with DAE in Food Science and technology in Both Morning & replica

13. Besides the open merit, the candidates may apply against the **reserved seats** for different programs as explained below:-

Sr.No	Reserved Seats Per BS program for Morning Programs only:
1	One seat for special persons (Disable) from Punjab province only
2	One seat for candidates from Baluchistan

3	Two seats for candidates from Ex-FATA
4	One seat for candidates from Gilgit/Biltistan
5	One seat for overseas Pakistani (from Punjab only)
6	One seat for children of serving/retired employees of Armed Forces of Pakistan
7	One seat for children of Shuhdaa of Armed Forces and Punjab Police
8	One seat for Minorities (from Punjab only)
9	One seat for international students
10	5% seats for Children of Lawyers nominated by Punjab Bar Council only in LLB (5 years)
11	2% seats for Co-Curricular activities in all programs except Pharm-D, BS Electrical Engineering and LLB (5 years).
12	2% seats for sports in all programs except Pharm-D, BS Electrical Engineering and LLB (5 years).
	Reserved Seats for per Morning & Replica Programs for GCUF Employees only:
1	Two seats for the children of GCUF teaching employees
2	Two seats for the children of GCUF non-teaching employees
	Reserved Seats for per BS Bridging Program (Admission based on ADA/ADS/ADC)
1	One seat for special persons (Disable) from Punjab Province only
2	One seat for children of serving/retired employees of Armed Forces of Pakistan
3	One seat for candidates from Gilgit/Biltistan
4	One seat for children of Shuhdaa of Armed Forces and Punjab Police
5	One seat for Minorities from Punjab province only

Note:

- Only those candidates will be admitted on sports quota who have played at least at Board level.
- Hafiz-e-Quran will be awarded 20 additional marks at the time of merit calculations.
- The special fee shall be charged from the students admitted under overseas Pakistanis Quota as per notification (GCUF/Reg/2021/465 dated: 09-07-2021).
- Admission on the reserved/quota seats will be completed by the following committee (s) in accordance with the admission rules for reserved seats.
- The convener of the committees can opt member(s) as per need.
- The candidate's department in case of quota is non-transferable

Committees for Undergraduate Admissions

a) Reserved Seats Committee (Hafiz-e-Quran)

- Dr. Yasir Arfat** Convener
Associate Professor, Department of Islamic Studies
- Dr. Hafiz Muhammad Hammad** Member
Assistant Professor, Department of Islamic Studies
- Dr. Zia-ur-Rehman Zia** Secretary/Member
Assistant Professor (OPS), Department of Islamic Studies

b) Reserved Seats Committee (Sports)

- Prof. Dr. Abid Rasheed** Convener

- 2 Dean Faculty of Medical Sciences
Dr. Rizwan Kamran Member
- 3 Assistant Professor,
Lyallpur Business School
Mr. Aamir Nawaz Member
- 4 Lecturer,
Department of Physical Education and
Sport Sciences
Director Sports Secretary/Member
- c) **Reserved Seats Committee**
(Gilgat/Biltistan/Baluchistan/Ex-FATA/Co-Curriculum/Disabled/ Children of Serving & Retired Armed Forces/Shuhdaa of Armed forces & Punjab Police /Minorities/Employees of GCUF/International &Overseas Students)
- Director Academics **Convener**
- Director Student Affairs Member (Co-curricular)
- Director International Linkages Member (International Students / Overseas Students)
- Deputy Chief Medical Office Member (Disable Seat)
- Assistant Registrar (SFAO) Member/Secretary

Number of Seats for 4 Years BS Degree Programs

Sr. No.	Disciplines	Morning	Replica
1.	Accounting and Finance	40	40
2.	Applied Chemistry	40	40
3.	Applied Psychology	40	40
4.	Arabic	25	25
5.	BBA	200	200
6.	B. Ed (Hons) Elementary	40	40
7.	Biochemistry	40	40
8.	Bioinformatics	40	40
9.	Biotechnology	40	40
10.	Botany	40	40
11.	B.E.Tech. (Electrical)	40	Nil
12.	B.E.Tech.(Civil)	40	Nil
13.	B.E.Tech. (Chemical)	40	Nil
14.	B.E.Tech. (Mechanical)	40	Nil
15.	Business Analytics	40	40
16.	Chemistry	80	80
17.	Commerce	40	40
18.	Computer Science	40	40
19.	Criminology	40	Nil

20.	Data Sciences	40	Nil
21.	Data Analytics	40	Nil
22.	Defense and Strategic Studies	40	Nil
23.	Eastern Medicine	40	40
24.	Economics	40	40
25.	English Literature	40	40
26.	English Linguistics	80	80
27.	Electrical Engineering	80	Nil
28.	Environmental Science	40	40
29.	Fine Arts	160	Nil
30.	Food Science & Technology	40	40
31.	Geography	40	30
32.	Geographic Information System & Remote Sensing	30	30
33.	Heritage & Tourism	40	Nil
34.	History	40	40
35.	Home Economics	40	Nil
36.	Human Nutrition & Dietetics	40	40
37.	Information Technology	40	40
38.	International Relations	40	40
39.	Islamic Studies	40	Nil
40.	Mass Communication	40	40
41.	Mathematics	40	40
42.	Medical Lab Technology	40	40
43.	Microbiology	40	40
44.	Operation Theater Technology	40	40
45.	Orthotics and Prosthetics	40	Nil
46.	Pakistan Studies	40	Nil
47.	Persian	40	40
48.	Physics	40	40
49.	Physical Education	40	40
50.	Physiology	40	40
51.	Political Science	40	40
52.	Politics and Parliamentary Studies	40	40
53.	Public Administration	40	40
54.	Punjabi	40	40
55.	Radiography and Imaging Technology	40	Nil
56.	Sociology	40	40
57.	Software Engineering	100	100
58.	Statistics	40	40
59.	Urdu	40	40
60.	Zoology	80	80
61.	B.Ed (1.5)	40	40

Note: Seats on open merit are shown in table and 10 seats on Bench Fee in all the morning & replica programs will be in addition to these except for BS electrical Engineering and B.E.Tech. programs

(Number of Seats for 5 Years undergraduate Programs)

Sr No.	Disciplines	Morning	Replica
1	Doctor of Physical therapy	40	40
2	LLB (Law)	80	Nil
3	Pharm-D(Pharmacy)	80	Nil
4	Eastern Medicine	40	40
Note: 10 seats on bench fee in addition to 40 seats on merit basis in all departments and 20 seats on bench fee in addition to 80 seats on merit basis in Pharm-D			

Number of Seats for BS Bridging Degree (2.5 Years) Programs

Sr. No.	Disciplines	Morning	Replica
1.	Accounting & Finance	40	40
2.	Applied Chemistry	40	40
3	Applied Psychology	40	40
4	Arabic	25	20
5.	B. Ed (Hons) Elementary	40	40
6.	Botany	40	40
7.	Chemistry	40	40
8.	Commerce	40	40
9.	English Literature	40	40
10.	English Linguistics	40	40
11.	Economics	40	40
12.	Geography	40	40
13.	History	40	40
14.	Home Economics	40	40
16.	International Relations	40	40
17.	Islamic Studies	Nil	40
18.	Mass Communication	40	40
19.	Mathematics	40	40
20	Pakistan Studies	40	Nil
21.	Persian	40	40
22.	Physics	40	40
23.	Physical Education	40	40
24.	Political Science	40	40
25.	Public Administration	40	40
26.	Punjabi	40	40
27.	Sociology	40	40
28.	Statistics	40	40
29.	Urdu	40	40
Note: Seats on open merit are shown in Table and 10 seats on Bench Fee in all the morning & replica programs will be in addition to these except for BS electrical Engineering and B.E.Tech. programs.			

POSTGRADUATE DIPLOMA (One Year)

Post Graduate Diploma	No. of Seats (Replica only)	Prerequisite
Interior Architecture	30	BS, B.A, BE tech, BSc or equivalent with at least 45% marks from any HEC recognized institute. No Entry test is required, and Admission merit shall be based on the marks of BS, BA, BSc or equivalent.
Building Conservation	30	
Construction Management	30	

C- ADMISSION POLICY/CRITERIA FOR MS/MPHIL/LLM /MBA/EMBA PROGRAMS (Morning, Replica/Evening and Executive Programs)

1. The candidates must have passed MA/MSc or BS 4-years (minimum 130 credit hours) or equivalent degree in the relevant field from HEC recognized institution with at least 50% marks (Under Annual System) or 2.50 CGPA (Under Semester System) for admission to MS/MPhil programs.
2. The MPhil candidate have to clear University admission test (60% qualifying marks) or GRE/HAT General or equivalent conducted by HEC with 50% qualifying marks. The respective department will arrange the written test and conduct the interview and the schedule of the departmental test will be displayed on the University website.
3. The respective Dean/Incharge Faculty will supervise the test and interview as part of admission process.
4. Candidates working in the Government/Semi Government or Private Institutions shall have to submit “No Objection Certificate” from the concerned organization.
5. For admission in MBA, 16 years education with minimum 45% marks from any HEC recognized institution whereas for Executive MBA (EMBA) programs; three years’ work experience of Government, Semi Government or Private Institutions of good repute along with 16 years of education from any HEC recognized institution is compulsory.
7. **Merit Calculations for MS/MPhil. Programs will be done as given below.**

A Academics	B Subject Test	C Interview	D Research Publication	Total A+C+D
(80)	(Qualify)	(18)	Max (2)	(100)

Note: While calculating the merit, academic marks of the candidates who have passed under annual system will be inflated by 10 % and the minimum passing marks for interview will be 8 out of 18.

A. Academics: Merit will be calculated on the basis of marks of the terminal degree.

The following committee will conduct the test and interview. Dean/incharge of the respective faculty will supervise all the process of admission

- | | | |
|-----|--|----------|
| i. | Chairperson/head of the respective department | Convener |
| ii. | 2-3 Senior faculty member/s from the respective department | Member |

Chairperson/head of the respective department can opt any other member as per need

Following additional marks will be awarded to the candidates for publication of research paper (s)/ publication (s) in HEC recognized journal (s) as under:

- | | | | |
|----|-----------------------------|---|---------|
| i. | Research paper/ publication | = | 2 marks |
|----|-----------------------------|---|---------|

Pre-requisites for the respective MS/MPhil level programs are given in below table: -

Sr No.	Disciplines	Eligibility criteria
1.	Applied Chemistry	BS/MSc or equivalent in Applied Chemistry
2.	Applied Linguistics	BS/MSc or equivalent in English Language and Linguistics
3.	Analytical Chemistry	BS/MSc or equivalent in Chemistry or with any specialization of chemistry
4.	Arabic	BS/MA Arabic/ Sanad Shahadatul Almiya
5.	Biochemistry	BS/MSc Biochemistry
6.	Bioinformatics	BS/MSc in Bioinformatics, Computing Sciences, or any other relevant discipline
7.	Biotechnology	BS/MSc in Biotechnology or Bioinformatics or any other relevant discipline
8.	Botany	BS/MSc Botany
9.	Business Administration	I6 years of education in Business Administration, Management Sciences, Finance, Marketing, Human Resource Management, Banking & Finance, Operations Management, Supply Chain Management, or Project Management from any HEC-recognized institute
10.	Clinical Psychology	BS Psychology / Applied Psychology or equivalent
11.	Commerce	BS Commerce/B.Com/Accounting and Finance
12.	Computer Science	BS/M.Sc. or equivalent in Computer Science or Information Technology or Software Engineering or Data Science or Data Analytics

13.	Economics	BS/MSc Economics, or any relevant discipline i.e. Resource Economics, Development Economics, Environmental Economics, Agricultural Economics, Business Economics, etc.
14.	Education	BS/MA education, B.Ed 1.5
15.	Electrical Engineering	BS/BE/BSc Electrical/Electronics & Telecommunication Engineering or Equivalent
16.	Engineering Technology (Electrical)	B.E.Tech. (Electrical)/BS/BSc Electrical/ Electronic/Energy Engineering or Engineering Technology
17.	English Literature	BS/MSc English /English Literature/ English Language & Literature
18.	Environmental Science	BS/MSc in Environmental Science and relevant science disciplines
19.	Food Science & Technology	BS Food Science & Technology, BS/B.Sc (Hons) Dairy Technology, B.Sc (Hons) Agriculture with major Food Technology/ BS Home Economics with major Food and Nutrition/ BS Human Nutrition & Dietetics , any other relevant disciplines of life sciences
20.	Geography	BS/MSc Geography/ GIS
21.	History	BS/MA/MSc History, Pakistan Studies, Archaeology, South Asian Studies / Relevant social science disciplines as approved from respective BOS and other statutory bodies.
22.	Human Nutrition and Dietetics	BS/MSc or equivalent in Human Nutrition and Dietetics
23.	Information Technology	BS/MSc or equivalent in Information Technology or Computer Sciences or Software Engineering or Data Sciences or Data Analytics or Telecommunications Systems
24.	Inorganic Chemistry	BS/MSc or equivalent in Chemistry or with any specialization of chemistry
25.	Islamic Studies	BS Islamic Studies /MA Islamic Studies or an equivalent degree
26.	International Relations	BS/MSc International Relations / Relevant social & management science disciplines as approved from respective BOS and other statutory bodies.
27.	LLM	LLB (5 years or 3 years)
28.	Mass Communication	BS/MA Mass Communication
29.	Mathematics	BS/ MA Mathematics
30.	Microbiology	BS Microbiology (1 st preference), DVM, MBBS, Pharm-D, BS in relevant Biological/Life Sciences like MLT, Bioinformatics, Biotechnology, etc..
31.	Molecular Biology	BS/MSc in Agricultural Sciences, Biochemistry, Biological Sciences, Biotechnology, Bioinformatics, Botany, Cell Biology, Chemistry, Environmental Sciences, Food Sciences, Life Sciences, Medical

		Sciences, Molecular Biology, Microbiology, Molecular Genetics, Nutrition, Pharmacy, Veterinary Sciences, Zoology, or any other relevant degree.
32.	Organic Chemistry	BS/MSc or equivalent in Chemistry or with any specialization of chemistry
33.	Pakistan Studies	BS/MSc Pakistan Studies / Relevant social science disciplines as approved from respective BOS and other statutory bodies.
34.	Political Science	BS/ MSc political science/International relations with subjects fall under the domain/jurisdiction of social sciences including economics and geography as approved from respective BOS and other statutory bodies.
35.	Punjabi	BS/MA Punjabi
36.	Pharmacology	Pharm-D/ B-Pharmacy
37.	Pharmacy Practice	Pharm-D/ B-Pharmacy
38.	Pharmaceutics	Pharm-D/ B-Pharmacy
39.	Pharmaceutical Chemistry	Pharm-D/ B-Pharmacy
40.	Pharmacognosy	Pharm-D/ B-Pharmacy
41.	Physical Chemistry	BS/MSc or equivalent in Chemistry or with any specialization of chemistry
42.	Physics	BS /MSc Physics
43.	Physics (Nano Technology)	BS/MSc Physics
44.	Physical Education	BS /MA Physical Education
45.	Phytomedicine	BS Eastern Medicine
46.	Physiology	BS/MSc in discipline of Biological Sciences/Medical Sciences
47.	Public Administration	BS/MSc Public Administration or Public Policy or Political Science or any other discipline with deficiency courses suggested by the department
48.	Public Health	Medical and Allied Health Sciences (16 Years Education)
49.	Sociology	BS/MSc Sociology, Rural Sociology, or any discipline of Arts and Social Sciences as approved from respective BOS and other statutory bodies.
50.	Software Engineering	BS Software Engineering / Information Technology / Computer Sciences/ Data Sciences/ Data Analytics
51.	Statistics	BS/MSc Statistics
52.	Urdu	BS/MA Urdu
53.	Virology	BS Microbiology (1 st preference), DVM, MBBS, Pharm-D, BS in relevant Biological/Life Sciences like MLT, Bioinformatics, Biotechnology, etc..

54.	Zoology	BS/MSc Zoology
-----	---------	----------------

Number of Seats for MS/MPhil Programs

Sr No.	Disciplines	Morning	Replica/Evening
1.	Applied Chemistry	30	30
2.	Applied Linguistics	30	30
3.	Analytical Chemistry	15	15
4.	Arabic	20	20
5.	Biochemistry	30	25
6.	Bioinformatics	30	30
7.	Biotechnology	30	30
8.	Botany	30	30
9.	Business Administration	30	30
10.	Clinical Psychology	30	20
11.	Commerce	30	20
12.	Computer Science	30	30
13.	Economics	30	30
14.	Education	30	Nil
15.	Electrical Engineering	Nil	15
16.	Engineering Technology (Electrical)	Nil	15
17.	English Literature	45	45
18.	Environmental Science	30	30
19.	Geography	20	Nil
20.	Geography GIS	15	Nil
21.	Food Science & Technology	30	30
22.	History	20	Nil
23.	Human Nutrition and Dietetics	30	Nil
24.	Information Technology	20	15
25.	Inorganic Chemistry	25	15
26.	Islamic Studies	30	30
27.	International Relations	20	20
28.	LLM	15	15
29.	Mass Communication	20	Nil

30.	Mathematics	40	40
31.	Microbiology	30	30
32.	Molecular Biology	30	Nil
33.	Organic Chemistry	30	40
34.	Pakistan Studies	20	Nil
35.	Political Science	20	10
36.	Pharmacognosy	10	Nil
37.	Pharmacology	25	Nil
38.	Pharmacy Practice	10	Nil
39.	Pharmaceutics	30	Nil
40.	Pharmaceutical Chemistry	20	Nil
41.	Physical Chemistry	30	15
42.	Physics	30	20
43.	Physics (Nano -Technology)	30	Nil
44.	Physical education and sports sciences	20	Nil
45.	Phytomedicine	20	Nil
46.	Physiology	30	Nil
47.	Public Health	20	Nil
48.	Public Administration	25	25
49.	Punjabi	20	20
50.	Sociology	30	20
51.	Software Engineering	30	Nil
52.	Statistics	30	30
53.	Urdu	40	30
54.	Virology	30	Nil
55.	Zoology	40	40
56.	MBA	40	40
57.	EMBA	Nil	40
58.	M.E.Tech (Electrical)	Nil	20

Note:-

- Minimum Class size not less than 10
- The seats will be linked with the strength of the requisite faculty concerned. However, on the recommendations of the admission committee the Competent Authority will decide to reduce/enhance the seats where necessary.

D. ADMISSION POLICY/CRITERIA FOR PHD PROGRAMS (Morning)

1. The candidates must have passed MS/MPhil or equivalent with minimum CGPA 3.00 out of 4.00 (Under Semester System) or 1st Division (Under Annual System) from HEC recognized institution.
2. The PhD candidate must have to pass University admission test (70% qualifying marks) or GRE/HAT Subject or equivalent with 60% qualifying marks. The respective department will arrange the written test and conduct the interview. The schedule of the departmental test & interview will be displayed on the University website.
3. The respective Dean/ Incharge Faculty will supervise the admission process of test and interview
4. Candidates working in the Government/Semi Government or Private Institutions shall have to submit “No Objection Certificate” from the concerned organization.
5. Merit Computation for PhD Programs is adopted as given below:-

A Academics	B Subject Test	C Interview	D Research Publication	Total A+C+D
(80)	(Qualify)	(16)	(4)	(100)

Note: While calculating the merit, academic marks of the candidates who have passed under annual system will be inflated by 10 % and minimum passing marks for interview will be 7 out of 16.

A. Academics: Merit will be calculated on the basis of marks of the terminal degree.

The following committee will conduct the test and interview. Dean/Incharge of the respective faculty will supervise all the process of admission

- | | | |
|-----|--|----------|
| i. | Chairperson/head of the respective department | Convener |
| ii. | 2-3 Senior faculty member/s from the respective department | Member |

Chairperson/head of the respective department can opt any other member as per need

D. Research Publication (s):

Following additional marks will be awarded to the candidates for publication of research paper (s)/ publication (s) in HEC recognized journal (s) as under:

- | | | | |
|-----|--|---|---------|
| i. | 1 research paper/ publication | = | 2 marks |
| ii. | 2 or more research papers/publications | = | 4 marks |

Number of Seats for PhD Programs

Sr. No.	Disciplines	Morning
1.	Applied Psychology	10
2.	Applied Chemistry	10
3.	Arabic	10
4.	Biochemistry	10
5.	Biotechnology	10
6.	Botany	10
7.	Business Administration	15
8.	Chemistry	25
9.	Computer sciences	10
10.	Eastern Medicine	10
11.	Economics	10
12.	Education	10
13.	Electrical Engineering	10
14.	English Literature	10
15.	Environmental Science	10
16.	Food Science and Technology	10
17.	Geography	10
18.	History	10
19.	Human Nutrition and Dietetics	10
20.	International Relations	10
21.	Islamic Studies	10
22.	Linguistics	10
23.	Mass Communication	10
24.	Mathematics	10
25.	Microbiology	15
26.	Molecular Biology	10
27.	Pakistan Studies	10
28.	Pharmaceutics	10
29.	Pharmaceutical Chemistry	10
30.	Physics	10
31.	Physiology	10

32.	Political Science	10
33.	Sociology	10
34.	Urdu	10
35.	Statistics	10
36.	Zoology	25

Note:

- Minimum Class size not less than 3
- The eligibility criteria is MPhil/MS in relevant field or equivalent degree as approved by the respective BOS and other statutory bodies.
- The seats will be strictly linked with the strength of the requisite faculty concerned and the already enrolled students for which departments will provide the data to the admission committee.
- On the recommendations of the admission committee considering the number of available supervisors and eligible PhD students the Competent Authority will decide to reduce/enhance the seats where necessary.