# Eligibility Criteria for MS/ M.Phil \& Ph.D <br> Admission Fall-2023 

## Faculty of Engineering \& Technology

MS/ M.Sc. Programs: Computer Systems, Electrical, Energy System, Mechanical, Software and Structural Engineering:

## Eligibility:

Must have passed B.Sc. Engineering in relevant field with $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination and no $3^{\text {rd }}$ division in the academic record, GAT by NTS qualifying score as per the HEC requirements/ U-GAT (conducted by MUST) and duly registered with the Pakistan Engineering Council.

## For Energy System Engineering (This program is offered by Mechanical Engineering Department):

 Must have passed B.Sc. Engineering in any engineering discipline with $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination and no $3^{\text {rd }}$ division in the academic record. GAT by NTS qualifying score as per the HEC requirements/ U-GAT (conducted by MUST) and duly registered with the Pakistan Engineering Council.
## Ph.D Programs: Computer Systems, Civil, Electrical, Mechanical, and Software Engineering:

## Eligibility: <br> For Computer Systems Engineering

i. Have passed MS/M.Phil. /M.Sc. in Computer Systems Engineering, Electrical Engineering, Software Engineering or relevant 18 -years education with at least CGPA 3.00/4.00 and at least CGPA 3.50/5.00 (at least 65\% marks) in semester systems and $1^{\text {st }}$ Division ( $60 \%$ marks) in annual system of examination.
ii. Candidate should have no 3rd division in his/her academic career provided that in case of the teachers at the University/Degree colleges engaged in postgraduate teaching and employees of the research organizations engaged in research,, the vice chancellor may relax the condition 3rd division in matriculation or F.Sc. examinations on compassionate grounds.
iii. The candidate must have passed the GAT (Subject) /GRE (Subject) test or equivalent as per HEC/University requirements.

## For Civil, Electrical and Mechanical Engineering

Must have passed M.Sc. Engineering in relevant field with at least CGPA 3.0/4.0 or CGPA 3.50/5.0 (at least $65 \%$ marks) in semester system and $1^{\text {st }}$ Division ( $60 \%$ marks) in annual system of Examination, GAT (Subject)/ NTS/ International GRE (Subject) with minimum 60\%marks, no 3rd division in the academic record and duly registered with Pakistan Engineering Council.

## For Software Engineering:

i. Have passed MS/M.Phil./M.Sc. in a relevant discipline with research work or equivalent 18 -years education with at least CGPA 3.00/4.00 and at least CGPA 3.50/5.00 (at least $65 \%$ marks) in semester systems and 1st Division ( $60 \%$ marks) in annual system of examination or according to HEC policy.
ii. Candidate should have no 3rd division in his/her academic career provided that in case of the teachers at the University/Degree colleges engaged in postgraduate teaching and employees of the research organizations engaged in research, the vice chancellor may relax the condition 3rd division in matriculation or F.A/F.Sc. examinations on compassionate grounds.
iii. The candidate must have passed the GRE subject test or equivalent as per HEC/University requirements.
iv. In case of Graduate Assessment Test (GAT) (http://www.nts.org.pk/gat/gatsubject.asp) a minimum of $60 \%$ score is required.
v. In the case of GRE subject test a minimum of $60 \%$ (for admissions thereafter) percentile score is required.

## Mirpur Institute of Technology (MIT)

MS Programs: Civil and Electrical Technology

## Eligibility:

## For MS Electrical Technology:

Must have passed 16-years of education in B.Sc. (Engineering Technology) /B.Sc. (Technology) / B-Tech (4 Years) degree program with $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination and no $3^{\text {rd }}$ division in the academic record. GAT (General) by NTS qualifying score as per HEC requirements and duly registered with National Technology Council (NTC).

## For MS Civil Technology:

i. Must have passed 16 years of education in B.Sc. Engineering Technology/ B.Sc. Technology/ BTech (4 years) degree program with CGPA 3.0/4.0 (or on University rules, whichever is highest) on the scale of 4.0 in semester system or at least $65 \%$ marks in annual system from any recognized University/ Institutes and dully registered with National Technology Council (NTC) Pakistan is eligible to apply.
ii. Candidate should have no $3^{\text {rd }}$ division in his/ her academic career.
iii. Applicant needs to pass GAT (General) to be conducted by NTS or University entry test with at least $50 \%$ marks and to clear departmental interview at the time of admission.

## Faculty of Natural \& Applied Science

MS/ M.Phil Programs: Biotechnology, Botany, Chemistry, Computer Science, Mathematics, Physics and Zoology:

## Eligibility:

Must have passed M.Sc./ BS (4 years) with at least CGPA 2.5/4 in semester system and 50\% marks in annual system of examination in the relevant discipline with no 3rd division in the academic record. GAT by NTS with minimum $50 \%$ cumulative score.

## For Biotechnology:

Must have passed M.Sc./ BS (4 years) with at least CGPA 2.5/4 (60\% marks) in semester system and 50\% marks in annual system of examination in Biotechnology/ Biology/ Bio-Chemistry/ Botany/ Zoology/ Bioinformatics/ Molecular Biology/ Pharm-D/ Medical Lab Technology/ DVM or Agriculture Science with no 3rd division in the academic record. GAT by NTS with minimum $50 \%$ cumulative score.

Ph.D Programs: Biotechnology, Botany, Computer Science, Chemistry, Mathematics, Physics and Zoology:

## Eligibility:

Must have passed MS/ M.Phil with at least CGPA 3.00/4.00 in semester system or first division in annual system in the respective discipline with GAT (Subject) NTS/ GRE (Subject) as per the HEC requirements. For Biotechnology:
Must have passed M.Phil with CGPA 3.0/4.0 in Biotechnology/ Biology/ Bio-Chemistry/ Botany/ Zoology/ Molecular Biology/ Bio-informatics/ Agriculture Science or Pharmacy with GAT (Subject)/ GRE (Subject) as per the HEC requirements.

## Faculty of Social Science \& Humanities

## Teacher Training Programs:

## Eligibility:-

B.Ed. Secondary ( 1.5 years), after 16 Years of Education:

Must have passed M.A/ M.Sc. or equivalent with at least 2nd division or CGPA 2.5/4.0.

## MS/ M.Phil Programs: Economics, Education and Islamic Studies:

Eligibility:-
For Economics: Must have passed 16-years of education with at least $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination in relevant discipline with no 3rd division in the academic record. GAT by NTS with minimum $50 \%$ cumulative score.

For Islamic Studies: Must have passed 16-years of education with at least $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination in relevant discipline with no 3rd division in the academic record. GAT by NTS/ U-GAT (conducted by MUST) with minimum $50 \%$ cumulative score.
For Education: Must have passed M.A Education/ M.Ed./ BS.Ed. (4 years)/ B.Ed. Elementary (4 years.)/ BS Education (4 years), B.Ed. Elementary (2.5 years) and B.Ed. Secondary (1.5 years) with at least $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination with no 3rd division in the academic record. GAT by NTS with minimum $50 \%$ cumulative score.

## Faculty of MUST Business School

Master Programs: MBA (1.5 Years):
For MBA (1.5 years (Evening)), MBF (2 years (Evening)), M.Com (1.5 years (Evening)):
Must have passed BBA/ BBF/ B.Com (4 years) with at least 2nd division or CGPA 2.5/4.0.

## MS Programs: Management Sciences

## Eligibility:-

Must have passed BBA/ B.Com (4 years)/ MBA or equivalent and relevant degree with at least $65 \%$ marks in semester system and $50 \%$ marks in annual system of examination with no 3rd division in the academic record. GAT by NTS with minimum $50 \%$ cumulative score.

# Eligibility Criteria for Admission in BS $5^{\text {th }} /$ Bridging Semester Programs Admission Fall-2023 

## Faculty of Natural $\&$ Applied Science

BS $5^{\text {th }}$ Semester Programs: Botany, Chemistry, Mathematics, Physics, Statistics and Zoology:

## Eligibility:

For Botany, Chemistry, Physics and Zoology:
Must have studied the relevant subject with 200 marks in the last degree (B.Sc./ BS.Ed./ ADS or equivalent) and overall with at least 2 nd division.
For Mathematics:
Must have studied Mathematics with 400 marks in the last degree (B.Sc./ BS.Ed./ ADS or equivalent) and overall with at least 2 nd division.
For Statistics:
Must have passed BA/ BSc/ B.Com/ ADA/ ADS/ ADC (14 years of education) or equivalent with Statistics and at least CGPA 2.5/4.0 or 45\% marks in annual system.

## Faculty of Social Science \& Humanities

BS $5^{\text {th }}$ Semester Programs: Economics, Education, English (Mirpur/ Bhimber) and Islamic Studies:

## Eligibility:-

## For Economics:

Must have studied the relevant subject with 200 marks in the last degree (14 years of education) and overall at least 2nd division or with CGPA 2.5/4.0.
For Education, English and Islamic Studies:
Must have passed BA/ B.Sc./ BS Commerce/ ADE/ ADS/ ADA or equivalent with at least 2nd division or with CGPA 2.5/4.0.

## Faculty of MUST Business School

BS $5^{\text {th }}$ Semester Programs: BBA, BS Commerce:

## Eligibility:-

Must have passed B.Com (2 years)/ ADC with at least 2nd division or CGPA 2.5/4.0.

