



UNIVERSITY OF ENGINEERING AND TECHNOLOGY LAHORE

M.SC. / M. PHIL. / ADMISSIONS MASTERS / MS FALL 2026

HIGHLIGHTS FOR M.Sc. / M. Phil. / Masters / MS

- Number 1 Engineering and Technology University in Pakistan.
- Ranked 201st in the World for Engineering and Technology.
- 450 Ph.D. Faculty.
- 9072 Research Papers
- 35 International and National Patents.
- 25% discount, in tuition fee for alumni of UET, Lahore.
- Financial Assistance is available in different programs.

GENERAL INSTRUCTIONS / ELIGIBILITY CRITERIA

1. Accredited undergraduate degree in relevant discipline from an HEC recognized University.
2. The applicant must have earned at least 16 years B.Sc. / B.E. / BS degree, or equivalent, in relevant with a CGPA of 2.0 out of a maximum of 4.0 under semester system and have scored at least 50% in test conducted by the university.
3. The conversion formula given in the HEC Policy Guideline for implementation of uniform semester system in HEIs of Pakistan to determine CGPA equivalent to marks percentage obtained in 16 years undergraduate degree in annual system.
4. In case, applicant's transcript shows percentage as well as CGPA, CGPA would be considered for eligibility, CGPAs on a scale other than 4.0 would be translated accordingly.

PROGRAMS OFFERED IN MORNING (M), EVENING (E) and WEEKEND (W)

Faculty of Electrical Engineering

1. M.Sc. Electrical Engineering, LHR (E/W), KSK (W), FSD (E) and RCET, Gujranwala (E)
2. M.Sc. Biomedical Engineering KSK (E/W) and NWL (M/E)
3. M.Sc. Computer Engineering (M/W)

Faculty of Computing

4. M.Sc. Computer Science LHR (E/W), NWL (E) and RCET, Gujranwala (E/W)
5. M.Sc. Data Science (E/W)
6. M.Sc. Software Engineering (E/W)
7. M.Sc. Artificial Intelligence (E)

Faculty of Mechanical Engineering

8. M.Sc. Thermal Power Engineering (E)
9. M.Sc. Mechanical Design Engineering (E)
10. M.Sc. Mechanical Engineering NWL (E), RCET, Gujranwala (E)
11. M.Sc. Automotive Engineering (E/W)
12. M.Sc. Renewable Energy Systems Engineering (E)
13. M.Sc. Railway Engineering (E)
14. M.Sc. Engineering Project Management (E/W)
15. M.Sc. Manufacturing Engineering (E)
16. M.Sc. Engineering Management (E)
17. M.Sc. Mechatronics Engineering, LHR (E) and FSD (E)
18. M.Sc. Thermo-fluid Engineering KSK (E)
19. M.Sc. Textile & Materials Engineering (FSD) (E)

Faculty of Civil Engineering

20. M.Sc. Hydraulics and Irrigation Engineering (W)
21. M.Sc. Geotechnical Engineering (E/W)
22. M.Sc. Structural Engineering LHR (E/W) and NWL (W)
23. M.Sc. Disaster Mitigation Engineering (W)
24. M.Sc. Transportation Engineering (W)
25. M.Sc. Transportation Informatics (E/W)
26. M.Sc. Environmental Engineering (E)
27. M.Phil. Environmental Sciences (E)
28. M.Sc. Construction Management (E/W)

Center of Excellence in Water Resources Engineering (CEWRE)

29. M.Sc. Engineering Hydrology (M/E/W)
30. M.Sc. Water Resources Engineering (M/E/W)
31. M.Sc. Water Resources Management (M/E/W)

Faculty of Chemical Engineering

32. M.Sc. Chemical Engineering LHR (E) and (FSD) (E)
33. MS Process Plant Management (E)
34. M.Sc. Polymer and Process Engineering (M)
35. M.Phil. Polymer Science & Technology (M/W)
36. M.Sc. Metallurgical & Materials Engineering (E)
37. M.Sc. Materials Science (E)
38. MS. Safety, Health and Environment (KSK) (E)

Faculty of Earth Sciences and Engineering

39. M.Sc. Mining Engineering (M/W)
40. M.Sc. Tunneling and Underground Excavation Engineering (M/W)
41. M.Sc. Mineral Processing (M/W)
42. M.Sc. Geological Engineering (E)
43. M.Sc. Geological Sciences (E)
44. M.Sc. Petroleum & Gas Engineering (W)

Faculty of Architecture & Planning

45. Master's Degree in Architecture (W)
46. M.Sc. City and Regional Planning (W)
47. M.Sc. Disaster Management (W)
48. M.Sc. Community Development and Environmental Management (E)

Faculty of Natural Sciences, Humanities and Islamic Studies

49. M.Phil. Applied Chemistry LHR (E/W), KSK (M) and FSD (E)
50. M.Phil. Food Science and Technology (E/W)
51. M.Phil. Applied Mathematics LHR (E/W)
52. M.Phil. Applied Physics LHR (M/E/W)
53. MS Laser and Optronics with Artificial Intelligence (M/E)
54. M.Phil. Nano Science and Technology (M/E/W)
55. M.Phil. Islamic Studies (E)
56. MBA (30CH) (W)
57. MBA (60CH) (W)
58. MS Management (W)
59. Executive MBA (W)
60. MS Innovation and Entrepreneurship NWL (M/E/W)

Programs offered at institute of AI, ML and Cyber Security, P-6, Model Town Lahore

1. M.Sc. Artificial Intelligence (W)
 2. M.Sc. Computer Science (W)
 3. M.Sc. Data Science (W)
 4. M.Sc. Information Security (W)
- If the campus is not mentioned, then the program is being offered in Lahore only.

General Information

- For filling the application online and for viewing eligibility requirements of each program, visit the admission portal, <https://admission.uet.edu.pk>.
 - Prospectus is available on the admission portal.
 - Separate applications are required for applying in multiple programs, whether being offered in morning (M), evening (E) or on weekends (W), in each discipline. For further details see the prospectus.
 - The admission process will start from **Monday, July 13, 2026**. The applicants need to obtain the challan of **Rs. 3,100/-** from admission portal.
 - The challan can be paid in two ways: (a) through HBL online banking if you are a HBL account holder, or (b) through HBL KONNECT if you are not a HBL account holder.
- Or
- (a) pay challan by visiting a UBL Branch anywhere in Pakistan, (b) through UBL Mobile app if you are a UBL account holder, or (c) through UBL Omni if you are not a UBL account holder.

- Use the paid challan, which is valid until **Thursday, August 13, 2026**, to login admission portal and complete your online application. Applicants need to scan and upload relevant documents along with their personal and academic information. For details visit the admission portal.
- Relevant documents need to be scanned and uploaded with your application. For details visit the admission portal.
- A Test (80% will be related to your relevant subject and remaining 20 % will be general), prepared by the concerned department, will be conducted for all disciplines at **Main Campus (except Textile Engineering- FSD and MS Innovation and Entrepreneurship-NWL) from Monday, August 17, 2026, to Wednesday, August 19, 2026**. The admit card for the test will be issued by the respective department on receiving the admission application.
- Interview of candidates, scoring at least 50% raw score in the test, will be held from **Thursday, August 20, 2026, to Saturday, August 22, 2026**, in respective departments. The department shall notify and inform the students regarding interview schedule for relevant programs.
- Merit Aggregate Formula for M.Sc./ M.Phil. / Master / MS admissions are: (1) 16 years weight: 40%; (2) Test weight: 40%; (3) Interview weight: 20%.
- Admission offers will start from **Friday, August 28, 2026**, by Evening, while classes will commence from **Monday, September 07, 2026**.
- A 30 credit hours MBA is offered for those applicants who have an undergraduate degree in business, while a 60 credit hours MBA is offered for others. For details kindly visit ibm-uet.edu.pk.
- Only those programs will be offered in **Evening** and on **Weekends** in which enrolment is at least five and ten, respectively.
- Classes will be conducted on the weekends from 9:00 am to 5:00 pm.
- Classes will be conducted on the Evening from 5:00 pm to 9:00 pm.
- Classes of following graduate programs, i.e., **M.Sc. Electrical Engineering, Thermo-fluid Engineering, Energy Engineering, M.Sc. Biomedical Engineering KSK (E/W) and MS. Safety, Health and Environment (E)**, offered by faculty of KSK Campus, will be held at Main Campus.
- Admission token /Challan once purchased can't be refunded / Non-transferable at any stage whether utilized or not.

Scholarships

- 25 % discount, in tuition fee for alumni of UET, Lahore.
- Quid-e-Azam Thermal Power (Private) Limited, which operates 1180 MW Combined Cycle Power Plant in Bhikki Sheikhpura, is offering a limited number of fully-funded scholarships along with fiscal incentives, subject to fulfilment of certain terms and conditions, to Electrical and Mechanical Engineering applicants. For details, kindly contact the relevant Department.
- For students admitted in CEWRE tuition waiver up to 80% for M.Sc., 75% for Ph.D., 40% for UET alumni and 10% Gender Support is available. T&C applies.

Note:

- The university holds the right to make changes in relevant policies whenever deemed necessary. Visit website for details
- Application sent via post/courier or submitted by-hand will not be entertained.

Apply at <https://admission.uet.edu.pk>

LAST DATE AND TIME FOR SUBMISSION OF ONLINE APPLICATIONS

Thursday, August 13, 2026, up to 12:00 midnight

Admission Office UET, Lahore
Phone: (042) 99029216, 99029452
E-mail: admission@uet.edu.pk