



RANKING ACHIEVEMENT

201-250
in Global

#1
in Sindh

#4
in Pakistan

MUET has improved its global position from the 251-300 band last year, reflecting its growing strength in interdisciplinary research and innovation.

QS Sustainability 2026

MUET Climbs Higher to a Strong New Rank

MUET Ranked
1201-1250 in the world

#1 in Sindh | #6 in Pakistan

ADMISSIONS OPEN FOR PhD & Master's Degree Programs - 2026

PH.D DEGREE PROGRAMS

1. Applied Mathematics	15. Industrial Engineering and Management
2. Bio-Medical Engineering	16. Management Sciences
3. Chemical Engineering	17. Manufacturing Engineering
4. City and Regional Planning	18. Mechanical Engineering*
5. Civil Engineering	19. Metallurgy and Materials Engineering
6. Computer Systems Engineering	20. Mining Engineering
7. Construction Management	21. Petroleum Engineering
8. Electrical Engineering	22. Mechatronic Engineering
9. Electronic Engineering	23. Science, Technology, and Innovation Policy
10. Energy Systems Engineering	24. Software Engineering
11. Environmental Engineering	25. Structural Engineering
12. Geotechnical & Highway Engineering	26. Telecommunication Engineering
13. Hydraulics, Irrigation and Drainage	27. Textile Engineering
14. Integrated Water Resources Management	/-----/

GENERAL ELIGIBILITY CRITERIA

- a) For admission in PhD programs, a minimum CGPA of 3.0 (out of 4.0 in the semester system) or 60% (in the annual system) in the ME/MS/MBA/MPhil Degree (18-years of education) in the relevant field of study, whether such degree is obtained from Pakistani or foreign universities.
- b) If the CGPA/Percentage is not mentioned on the transcript, the candidate must produce equivalent weightage from the parent university.

Pre Admission Test

The candidate must pass pre-admission test as either, Equivalent to GRE/HAT General, conducted by testing bodies accredited by HEC, with a passing score of 60% OR GRE General Test conducted by the University with the passing score of 60%.

Eligible Disciplines for PhD programs are same as that of relevant Master Degree Programs, and basic degree in relevant field.

*Eligible Disciplines for PhD in Mechanical Engineering is Mechanical Engineering, Industrial Engineering, Manufacturing Engineering, Metallurgy and Materials Engineering, Mechatronics, Textile Engineering, Petroleum & Natural Gas Engineering, Chemical Engineering, Energy Systems, Biomedical Engineering, and Agricultural Engineering or equivalent, and basic degree in relevant field.



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MASTER'S DEGREE PROGRAMS

(ME / MS / M.Phil. / M.CRP. / M.ARCH.)

TWO (02) YEARS PROGRAM : (By Research or Couse Work)

CGPA Score:

- To be eligible for admission to Master's programs, applicants should have completed a 4-year Bachelor's degree in the relevant field, with a minimum CGPA of 2.0 on a 4.0 scale (semester system) or at least 60% marks (annual system). This applies to degrees from recognized universities in Pakistan or abroad.
- If the transcript does not show a CGPA or percentage, the candidate must provide official equivalent grading from their university.

Pre-Admission Test:

Candidates must pass a pre-admission test. This may be either:

- A GRE/HAT General-equivalent test conducted by an HEC-accredited testing body, with a minimum passing score of **50%**, **OR**
- The University's own GRE General Test, also requiring a minimum score of **50%**.

Program / Discipline	Eligible Disciplines
1. Biomedical Engineering	Biomedical Engineering, Electronic Engineering, Telecommunication Engineering and Mechatronics Engineering.
2. Chemical Engineering	Chemical Engineering, Petroleum & Natural Gas Engineering, Energy Systems Engineering, Environment, Metallurgy Engineering, Material Engineering, Mining Engineering, Industrial Engineering, Polymer and Textile Engineering.
3. Civil Engineering	Civil Engineering, Geotechnical and Highway Engineering, Transportation Engineering, Environment, Structural Engineering, Construction Engineering, Construction Management, Mining Engineering, Water Resources Engineering, Irrigation Engineering, Drainage Engineering, Architecture, City and Regional Planning, Agricultural Engineering, Building Engineering.
4. Communication Systems & Networks	Computer Systems Engineering, Electrical Engineering, Electronics Engineering, Software Engineering, Biomedical Engineering, Telecommunication Engineering.
5. Computer and Information Engineering	Computer Systems Engineering, Software Engineering, Electronic Engineering, Telecommunication Engineering
6. Construction Management	Civil Engineering, City and Regional Planning, Construction Management, Building Engineering, Geotechnical and Highway Engineering, Structural Engineering.
7. Electrical Power Engineering	Electrical Engineering, Electronic Engineering, Energy Systems Engineering, Mechatronic.
8. Electronic Systems Engineering	Electrical Engineering, Electronic Engineering, Computer Systems, Telecommunication, Mechatronics Electrical Engineering, Biomedical Engineering.
9. Energy Systems Engineering	Energy Systems Engineering, Energy & Environment, Mechanical Engineering, Mechatronics, Electrical, Electronic Engineering, Environment Engineering, Chemical Engineering, Petroleum and Natural Gas, Metallurgy and Materials, Mining, Industrial and Agricultural Engineering.



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10. Energy and Environmental Engineering	<i>Environmental, Energy and Environment, Chemical, Electrical, Mechanical, Mining, Metallurgy, Material, Industrial, Manufacturing, Petroleum & Natural Gas, Textile, Civil and Agriculture Engineering and Architecture</i>
11. Environmental Engineering	<i>Environmental Engineering, Civil Engineering, Agricultural Engineering or any other engineering discipline with at least one subject of environmental engineering.</i>
12. Geotechnical and Highway Engineering	<i>Civil Engineering, Geotechnical and Highway Engineering, Transportation Engineering, Environment, Structural Engineering, Construction Engineering, Mining Engineering, Petroleum and Gas Engineering, Water Resources Engineering, Irrigation Engineering, Drainage Engineering, Agricultural Engineering Architecture, City and Regional Planning, Building Engineering, Geological Engineering.</i>
13. Industrial Automation and Control	<i>Electrical Engineering, Electronic Engineering, Computer System Engineering, Biomedical Engineering, Instrumentation & Control, Industrial Engineering, Manufacturing Engineering, Mechanical Engineering.</i>
14. Industrial Engineering & Management	<i>Industrial, Mechanical, Metallurgy, Chemical Engineering, Textile Engineering, Automation and Control, Manufacturing, Biomedical and Environmental Engineering</i>
15. Information Technology	<i>Any Engineering Discipline.</i>
16. Manufacturing Engineering	<i>Manufacturing, Mechanical, Industrial, Metallurgy and Materials, Mechatronics, Agricultural, and Textile Engineering.</i>
17. Mechatronic Engineering	<i>Mechatronic, Mechanical Engineering, Electrical Engineering, Electronic Engineering, Industrial Engineering, Computer Systems Engineering, Biomedical Engineering, Manufacturing Engineering, Textile Engineering.</i>
18. Metallurgy and Materials Engineering	<i>Metallurgy, Mechanical, Chemical Engineering, Mining, Industrial, Manufacturing, Biomedical, Polymer, Civil, Textile, Environment, Mechatronics, Petroleum and Natural Gas Engineering.</i>
19. Mining Engineering	<i>Mining, Civil, Geotechnical, Energy Systems, Geological, Metallurgy and Materials, Environment Engineering.</i>
20. Petroleum Engineering	<i>Petroleum & Natural Gas, Chemical Engineering, Mechanical, Mining, Energy & Environment, Energy Systems, Civil Engineering, Geological and Geotechnical Engineering.</i>
21. Software Engineering	<i>Computer Systems Engineering, Software Engineering, Electronic Engineering, and Telecommunication Engineering</i>
22. Structural Engineering	<i>Civil Engineering, Geotechnical and Highway Engineering, Transportation Engineering, Environment, Structural Engineering, Construction Engineering, Architecture, City and Regional Planning, Building Engineering.</i>
23. Telecom. Engineering and Management	<i>Telecommunication Engineering, Electronic Engineering, Computer Systems Engineering, Electrical Engineering, Software Engineering.</i>
24. Textile Engineering	<i>Textile, Chemical, Biomedical, Mechanical, Metallurgy and Materials, Polymer, Industrial, Mechatronics, Environment and Manufacturing Engineering.</i>



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25. Applied Mathematics (M.Phil.)	<i>Mathematics, Statistics, Physics</i>
26. Architecture (M. Arch)	<i>City & Regional Planning, Architecture, Construction Management, Civil Engineering, Structural Engineering, Building Engineering, Geotechnical and Highway Engineering, Transportation Engineering.</i>
27. City & Regional Planning (M.CRP)	<i>City & Regional Planning, Architecture, Construction Management, Civil Engineering, Structural Engineering, Building Engineering, Geotechnical and Highway Engineering, Transportation Engineering.</i>
28. Cyber Security (MS)	<i>Electrical, Electronics, Telecommunication, Software, Computer, Information Technology, Biomedical, Mechatronics, Mathematics, Physics, Cyber Security, Artificial Intelligence, Data Science.</i>
29. Data Science (MS)	<i>Data Science, Artificial Intelligence, Cybersecurity, Computer Systems Engineering, Electronic Engineering, Telecommunication Engineering, Electrical Engineering, Software Engineering, Civil engineering, Mathematics, Statistics, Biomedical Engineering, Mechatronics Engineering, Information Technology, BBA</i>
30. English Linguistics (M.S)	<i>English</i>
31. Hydraulics, Irrigation and Drainage (M.S)	<i>Civil Engineering, Agricultural Engineering and Environmental Engineering, Water Resources Engineering,</i>
32. Integrated Water Resources Management (M.S)	<i>Civil Engineering, Environmental Engineering, Agricultural Engineering, Water Resources Management, Water Management, Water/Environmental/Agricultural Economics, Water Resources Engineering.</i>
33. Water, Sanitation and Health Science (M.S)	<i>Civil Engineering, Environmental Engineering, Agriculture & water resources Engineering, Environmental Science, Physical Sciences (chemistry, bio chemistry etc), Medicine and Biological sciences (biology, micro biology, bio sciences etc).</i>
34. Masters in Business Administration (MBA) <ul style="list-style-type: none"> ✓ Business Administration. ✓ Operations Management. ✓ Human Resource Management. ✓ Innovation and Entrepreneurship. ✓ Islamic Banking and ✓ Finance.* 	<p>Business Stream: <i>Business Administration/Public Administration/Commerce .i.e. BBA, BS (Public Administration), BS (Commerce)</i></p> <p>Non-Business Stream*: <i>Natural/Social/Medical/Economics/Engineering and Technology disciplines.</i></p> <p>Non-Business Stream students will complete a Foundation year of courses.</p>
Electives will be offered on registration of minimum 10 students.	
35. Human Resource Management (MS)	



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FOLLOWING PROGRAMS ARE ALSO OFFERED AT MUET,
SHAHEED ZULFIQUAR ALI BHUTTO CAMPUS, KHAIRPUR MIRS'

- ❖ Civil Engineering
- ❖ Electrical Power Engineering
- ❖ Energy Systems Engineering
- ❖ Petroleum Engineering

Admission Form:

All candidates are advised to apply online for admission to any of the offered programs by registering on the Online Admission Portal at <http://pgadmissions.muett.edu.pk>

Applicants must pay the admission processing fee of **Rs.4,950/-** through challan which will be auto generated after registration on the portal. **The bank details and other mode of payment are mentioned on the generated challan.**

Note: Don't pay the processing fee through direct funds transfer mode from any bank online app.

Additionally, candidates must complete the online admission form by providing all required information and uploading scanned copies of the following documents:

- HSC or Equivalent Marks Certificate.
- Bachelor's Degree Marks Certificate.
- Master's Degree Marks Certificate.
- GRE/GAT Result Card.
- Computerized National Identity Card (CNIC).
- Migration Certificate (Graduate other than Mehran University).
- Registration Certificate of Pakistan Engineering Council/Pakistan Council of Architects and Town Planners.
- No Objection Certificate (NOC) is required for candidates currently employed.
- Leave Sanction Order

All uploads must be made through the University's Online Admission Portal.

Pre -Admission Entry Test(s):

1. All eligible candidates shall appear in the computer-based Pre-Admission Entry Test at **Mehran University of Engineering & Technology (MUET), Jamshoro.**
2. Passing the Pre-Admission Test may not necessarily guarantees the admission in the University.
3. The candidates failing in Pre-Admission Test shall be disqualified for the admission.



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Detailed Schedule is as under:

➤ <i>Date of Advertisement</i>	<i>December 01, 2025</i>
➤ <i>Last date for the submission of form</i>	<i>December 15, 2025</i>
➤ <i>GRE (General) Type Test for Admission in Master's Degree Programs</i>	<i>December 28, 2025</i>
➤ <i>GRE (General) Type Test for Admission in PhD Degree Programs</i>	
➤ <i>Announcement of Result</i>	<i>December 31, 2025</i>
➤ <i>Date of Interviews</i>	<i>January 03 & 04, 2026</i>
➤ <i>Start of the Classes of the First Semester</i>	<i>January 05, 2026</i>

Important Note:

- *Final-year final-term/semester students awaiting results are eligible to apply for admission to M.E/ M.Arch./M.CRP/MBA/MS/M.Phil. degree programs. However, they must provide their final results at the time of the interview.*
- *Programs will only be offered if a sufficient number of candidates meet the admission criteria.*

FOR FURTHER QUERIES & DETAILS PLEASE CONTACT:

Directorate of Admissions

Mehran University of Engineering & Technology, Jamshoro, 76026, Sindh, Pakistan.

Tel. No. +92 22-2771704, Ext. (7701) Email: admissions@admin.mueta.edu.pk Website: www.mueta.edu.pk
or <http://admissions.mueta.edu.pk>