THE APPLICATIONS ARE INVITED ON PRESCRIBED PROFORMA FOR ADMISSION TO THE FOLLOWING DEGREE PROGRAMMES FOR 16th Batch of PhD

PhD Degree (Evening Program) at Main Campus (Nawabshah)

The minimum CGPA should be 3.00 out of 4.00 in the semester system or first division with 60% in the annual/term system in the relevant master's degree from QUEST Nawabshah or equivalent qualification from any other HEC recognized university/ institutions. At least 60% score in International GRE or GAT (General) test conducted by NTS or 60% score in GAT (General) type computer based test conducted by the university.

Sr.	Discipline	Eligibility Criteria
1.	Civil Engineering	M.E in Civil Engineering, Construction Engg: & Management, Structural Engg:, Geotechnical Engg:, Environmental Engg:, Transportation/Highways Engg:, Irrigation & Design Engineering.
2.	Mechanical Engineering	M.E in Mechanical Engg:, Manufacturing Engg:, Industrial Engineering & Management:, Mechatronics Engg:, Petroleum & Gas Engg:, Materials Engg:, Energy Systems Engg:, Automobile Engineering.
3.	Electrical Engineering	M.E in Electrical Engineering, Power Engg:, Electronic Engg:, Telecommunication Engg:, Energy Systems Engineering.
4.	Electronic Engineering	M.E in Electronic Engineering, Industrial Automation & Control, Telecommunication Engg:, Communication Engg:, Bio Medical Engg:, Computer Communication & Networks.
5.	Computer Systems Engineering	M.E in Computer Systems Engineering, Computer Communication & Networks, Software Engineering, Artificial Intelligence.
6.	Energy & Environment Engineering	M.E in Energy & Environment Engineering, Energy Systems Engg:, Environmental Engg:, Civil Engineering, Electrical Engineering, Mechanical Engineering, Manufacturing Engineering, Chemical Engg:, Agricultural Engineering.
7.	Environmental Engineering	M.E in Energy & Environment Engineering, Environmental Engg:, Agricultural Engineering. Energy Systems Engg: & Chemical Engg:
8.	Telecommunication Engineering	M.E in Telecommunication Engineering, Electronic Engg:, Electrical Engg:, Computer System Engg;, Software Engineering.
9.	Information Technology	M.S/M.Phil. in Information Technology, Computer Science, Software Engineering, Artificial Intelligence.
10.	Mathematics	M.S/M.Phil. in Mathematics.
11.	Software Engineering	M.E in Software Engineering, Computer Systems Engineering, Computer & Information Engineering and M.E in related fields

Application Procedure

Candidates are required to apply ONLINE for admission **starting from 13th June 2025**, by registering themselves on the QUEST Online Portal **pgs.quest.edu.pk**. They are also required to pay the entry test fee **Rs. 5,000/-** through online Challan generated by the Online Admission Portal, which will be deposited in any branch of **Habib Bank Limited (HBL) in Pakistan**. The candidates must fill in all the required information/data in the online admission form. The candidates are required to upload the scanned copy of their recent Photograph, other required documents and a copy of the deposited Challan on or before the **last date, i.e, 7th July 2025**.

Schedule for the conduct of computer based test for admission in PhD Program shall be announced later on. For further information please contact with Mr. Pir Riaz Ahmed, Assistant Director (PGS) on 0332-4068888 during office hours.

Director (PGS/IICT)

THE APPLICATIONS ARE INVITED ON PRESCRIBED PROFORMA FOR ADMISSION TO THE FOLLOWING DEGREE PROGRAMMES FOR 26-Batch of ME/MS (By Course work & Research)

ME/MS Degree (Evening Program)

The minimum CGPA should be 2.00 out of 4.00 in the semester system or first division with 60% in the annual/term system (04 years university degree) in the relevant Bachelor's degree from QUEST Nawabshah or equivalent qualification from any other HEC recognized university/institutions. At least 50% score in International GRE or GAT (General) test conducted by NTS or GAT (General) type computer based test conducted by the university.

i) Master of Engineering (ME) Program

Sr.	Discipline	Eligibility Criteria
1.	Civil Engineering	B.E in Civil Engineering, Water Resource Engineering.
2.	Construction Engineering & Management	B.E in Civil Engineering, Construction Engineering.
3.	Structural Engineering	B.E in Civil Engineering, Earthquake Engineering.
4.	Power Engineering	B.E in Electrical Engineering, Energy Systems Engineering, Energy Engineering.
5.	Manufacturing Engineering	B.E in Mechanical Engineering, Metallurgy Engg:, Materials Engg:, Manufacturing Engg:, Mechatronic Engg:, Aeronautical Engg:, Automobile Engg:, Mining Engg:, Petroleum & Gas Engineering.
6.	Industrial Engineering & Management	B.E in Mechanical Engineering, Metallurgy Engg:, Materials Engg:, Industrial Engg:, Chemical Engg:, Mining Engg:, Petroleum & Gas Engg:, Textile Engineering.
7.	Computer Systems Engineering	B.E in Computer Systems Engineering, Software Engineering.
8.	Computer Communication & Networks	B.E in Computer Systems Engineering, Software Engg:, Telecommunication Engg:, Electronic Engineering.
9.	Energy & Environment Engineering	B.E in Energy & Environment Engineering, Energy Systems Engg:, Environmental Engg:, Civil Engineering, Electrical Engineering, Mechanical Engineering, Manufacturing Engineering, Chemical Engg:, Agricultural Engineering.
10.	Environmental Engineering	B.E in Energy & Environment Engineering, Environmental Engg:, Agricultural Engineering. Energy Systems Engg: & Chemical Engg: Civil Engineering, Mining Engineering
11.	Energy Systems Engineering	B.E in Energy Systems Engineering, Energy & Environment Engg:, Electrical Engineering, Mechanical Engg:, Petroleum & Gas Engg:, Civil Engg:, Mining Engg:, Agricultural Engineering.
12.	Communication Engineering	B.E in Electronic Engineering, Electrical Engg:, Telecommunication Engineering.
13.	Industrial Automation & Control	B.E in Electronic Engineering, Electrical Engg:, Industrial Electronic Engg:, Mechatronic Engineering.
14.	Telecommunication Systems & Networks	B.E in Telecommunication Engineering, Electronic Engg:, Electrical Engg:, Computer System Engg;, Software Engineering.
15.	Electronic Engineering	B.E in Electronic Engineering, Electrical Engineering, Industrial Electronic Engineering, Mechatronic Engineering, Control Engineering & Telecommunication Engineering
16.	Software Engineering	B.E in Software Engineering, Computer Systems Engineering, Computer & Information Engineering and B.E in related fields

ii) Master of Science (MS) Program

Sr.	Discipline	Eligibility Criteria
1.	Information Technology	B.S in Information Technology, Computer Science, Software Engineering.
2.	Software Engineering	B.S in Information Technology, Computer Science, Software Engineering.
3.	Computer Science	B.S in Computer Science, Information Technology, Software Engineering.
4.	Data Science	B.S in Computer Science, Information Technology, Artificial Intelligence B.E. Software Engineering & Computer Systems Engineering
4.	Mathematics	B.S in Mathematics, M.Sc. Mathematics (16 Years Education).
5.	English (Linguistic)	B.S Linguistic, B.S Literature, B.S Language and Literature, M.A English, B.S English Language Teaching (E.L.T) or any 16 years closely related degree.

Application Procedure

Candidates are required to apply ONLINE for admission **starting from 13th June 2025**, by registering themselves on the QUEST Online Portal **pgs.quest.edu.pk**. They are also required to pay the entry test fee **Rs. 5,000/-** through online Challan generated by the Online Admission Portal, which will be deposited in any branch of **Habib Bank Limited (HBL) in Pakistan**. The candidates must fill in all the required inform` ation/data in the online admission form. The candidates are required to upload the scanned copy of their recent Photograph, other required documents and a copy of the deposited Challan on or before the **last date, i.e, 7th July 2025**. Schedule for the conduct of computer based test for admission in ME/MS Program shall be announced later on. For further information please contact with Mr. Pir Riaz Ahmed, Assistant Director (PGS) on 0332-4068888 during office hours.

Director (PGS/IICT)