

UNIVERSITY OF ENGINEERING & TECHNOLOGY, TAXILA
DEPARTMENT OF INDUSTRIAL ENGINEERING

PROVISIONAL LIST OF CANDIDATES FOR INTERVIEWS

The following candidates are required to appear for Interviews for admission in MSc Industrial Engineering Program, Engineering Management Program and MSc Product Design and Development Program during Fall-2026.

Sr. No	Roll No.	Name of Candidate	Father Name
MSc Engineering Management Program:			
1.	26-MSc-EM-01	Muhammad Aziz ur Rehman	Zulfiqar Khan
2.	26-MSc-EM-02	Kiran Fatima	Syed Arif Amir
3.	26-MSc-EM-03	Seerat Eman	Chudary Pervaiz Ahmad
4.	26-MSc-EM-04	Malaika Ashfaq	Muhammad Ashfaq
5.	26-MSc-EM-05	Salah ud Din	Ghulam Sarwar
6.	26-MSc-EM-06	Abdul Sami	Abdul Waheed
7.	26-MSc-EM-07	Afnan Khan	Ansar Khan
8.	26-MSc-EM-08	Muhammad Asad Younas	Muhammad Younas
9.	26-MSc-EM-09	Ezaz Hussain	Mehar Ejaz Hussain Siyal
10.	26-MSc-EM-10	Shehzad Ayaz	Muhammad Ayaz
11.	26-MSc-EM-11	Saad Tanwir	Tanwir ud Din
12.	26-MSc-EM-12	Muhammad Asif Ammar Khan	Muhammad Iqbal Khan
13.	26-MSc-EM-SC-01	Aveen Umna Zaki	Zaki Ullah Saleemi
14.	26-MSc-EM-SC-02	Saqib Rauf	Abdul Rauf
MSc Industrial Engineering Program:			
1.	26-MSc-IE-01	Muhammad Hassan Naeem	Naeem Ullah
2.	26-MSc-IE-02	Loveeza	Zaheer ud Din
3.	26-MSc-IE-03	Emaan	Muhammad Rashid Shaikh
4.	26-MSc-IE-04	Zainab Noor	Ishtiaq Ahmed
5.	26-MSc-IE-05	Badea Farid	Muhammad Farid
6.	26-MSc-IE-06	Suleman Ahmad Hussain	Muhammad Hussain
7.	26-MSc-IE-07	Arslan Ahmad Hussain	Muhammad Hussain

MSc Product Design and Development Program:			
1.	26-MSc-PD-01	Rida Fatima	Ghulam Raza
2.	26-MSc-PD-02	Muhammad Enamullah	Muhammad Rafiullah
3.	26-MSc-PD-03	Muhammad Umair Arshad	Muhammad Arshad
4.	26-MSc-PD-04	Muhammad Ashraf	Muhammad Aslam

Important Instructions:

1. Interviews will be conducted on **28th August, 2026 (Friday)**.
2. All the candidates are required to bring their all Original Documents.
3. Candidates must bring copy of Pakistan Engineering Council (PEC) Registration Certificate / Card.
4. Candidates are also required to bring BSc Engineering Thesis.
5. Interview will be started at **09:00AM** in PGS Meeting Room of Industrial Engineering Department.
6. For further queries please contact at **051-9047840**