

UNIVERSITY OF ENGINEERING AND TECHNOLOGY TAXILA
Department of Electronics Engineering

M.Sc./Ph.D. Admissions Fall 2026

Venue: Seminar Room Electronics Engineering Department

Interview Date: 28-08-2026

Reporting Time: (10:00 AM)

Note: Please bring all original documents for verification.

Sr. No	Name of Candidate	Father's Name
List of M.Sc. Candidates		
01	Shahzaib Ijaz	Ijaz Mehmood
02	Huzaifa Yasir	Yasir Mehmood
03	Muhammad Tahir	Akbar Ali
04	Sohail Ahmad	Abdul Wahab
05	Muhammad Ali Khan	Maqbool Khan
06	Abdul Rehman	Muhammad Asghar
07	Ch. Zain ul Abideen	Abid Mehmood
08	Muhammad Saeed ur Rahman	Mushtaq Hussain
09	Syeda Aliza Kazmi	Rajab Ali Shah
10	Shiza Nayab	Muhammad Saqlain
11	Malaika Ashfaq	Muhammad Ashfaq
12	Syeda Zainab Mousavi	Syed Zafar Hussain Shah Kazmi
13	Bushra Jafar	Muhammad Jafar Khan
List of Ph.D. Candidates		
01	Ayesha Razzaq	Abdul Razzaq

Department of Electronics Engineering

Entrance Test for M.Sc. in Electronics Engineering (For All Specializations) Test Structure		
The Entry test consists of two parts: GAT General Test and Subject Test. The test pattern for each part is given below. The students must pass both parts to qualify for the interview.		
Sr. No	Course Areas	Approx. Percentage
1	<u>GAT General Test (Total Questions = 50)</u> a) Quantitative Reasoning b) Analytical Reasoning c) Verbal Reasoning	34% 32% 34%
2	<u>Electronics Engineering Test (Total Questions = 50)</u> a) Engineering Mathematics: Linear Algebra, Calculus and Analytical Geometry, Differential Equations, Probability and Random variables b) Electronics Engineering Basics: Applied physics, Linear circuit Analysis, Network Analysis, Solid state electronics, Electronic Devices and circuits, Electronic circuit design, Electromagnetic Field Theory, Instrumentation and Measurement, Signal Processing c) Computing: Digital Logic Design Microprocessors and Microcontrollers, Computer fundamentals d) Telecommunication e) Control Systems	14% 52% 22% 6% 6%

Entrance Test for Ph.D. in Electronics Engineering (For All Specializations) Test Structure		
Sr. No	Course Areas	Approx. Percentage
1	<u>Electronics Engineering Test (Total Questions = 100)</u> a) Engineering Mathematics: Linear Algebra, Calculus and Analytical Geometry, Differential Equations, Probability and Random variables b) Electronics Engineering Basics: Applied physics, Linear circuit Analysis, Network Analysis, Solid state electronics, Electronic Devices and circuits, Electronic circuit design, Electromagnetic Field Theory, Instrumentation and Measurement, Signal Processing c) Computing: Digital Logic Design Microprocessors and Microcontrollers, Computer fundamentals d) Telecommunication e) Control Systems	20% 45% 20% 5% 10%