

## Eligibility Criteria of Department of Electrical Engineering and Technology

<b><u>Department Name:</u></b>	<b>Program offered</b>	<b>Number of Seats Allocated For Program</b>		<b>Eligibility Criteria</b>
		<b>Morning</b>	<b>Replica</b>	
<p>Department of Electrical Engineering and Technology</p> <p><b><u>Chairperson Name:</u></b></p> <p>Engr. Dr. Kashif Nisar Paracha</p> <p><b><u>Contact No:</u></b> 03239638443</p> <p><b><u>Office No:</u></b> 041-9203009</p>	BS (Electrical Engineering)	80	NIL	<p>FSc Pre-Engineering/FSc Pre-Medical/ICS (Physics, Mathematics and Computer Science) as per PEC regulations OR DAE in Automation, Avionics, Computer / CIT, Electrical, Electronics, Mechatronics, Instrumentation &amp; Process Control, Information, Instrumentation, Precision Mechanical &amp; Instrument, Radio, Telecommunication</p> <p>Applicants must have obtained at least <b>60%</b> marks in the qualifications mentioned above to be eligible to apply for admission as per the requirements of the Pakistan Engineering Council (PEC).</p>
	Bachelor of Engineering Technology / B.E.Tech. (Electrical)	40	NIL	<p>FSc (Pre-Engineering or Pre-Medical) / ICS /A-level or equivalent as per NTC regulations.</p> <p>OR</p> <p>DAE in Automation, Avionics, Computer / CIT, Electrical, Electronics, Mechatronics, Instrumentation &amp; Process Control, Information, Instrumentation, Precision Mechanical &amp; Instrument, Radio, Telecommunication.</p> <p>Applicants must have obtained at least <b>50%</b> marks in the qualifications mentioned above to be eligible to apply for admission as per the requirements of the National Technology Council (NTC)</p>
	MS Electrical Engineering	NIL	20	<p>The candidates must have passed a 4- year BSc/BS/BE Electrical/Electronics/Telecommunication Engineering. Programs (minimum 130 credit hours) or equivalent degree in the relevant field from an HEC-recognized institution with at least 50% marks (Under Annual System) or 2.50 CGPA (Under Semester System).</p>
	PhD Electrical Engineering	10	NIL	<p>The candidates must have passed MSc/MS/ME Electrical/Electronics/Telecommunication Engineering. Programs or equivalent with minimum CGPA 3.00 out of 4.00 (Under Semester System) or 1st Division (Under Annual System) from HEC recognized institution.</p>