



UNIVERSITY OF ENGINEERING & TECHNOLOGY, TAXILA
DEPARTMENT OF ELECTRICAL ENGINEERING
EMPLOYER INTERNSHIP SURVEY FORM

Name and Designation:	Organization & Address:
Student Name:	Student's Father Name:

Department of Electrical Engineering strives for continual quality improvement in imparting engineering education. In this regard your feedback can prove to be valuable in improving our Electrical Engineering Degree Program.

Please fill the form by awarding marks as: (5: Excellent, 4: Good, 3: Average, 2: Fair, 1: Poor)

To what degree do you think our student has:		
PLO-1	Adequate understanding of electrical engineering and its related disciplines to solve complex engineering problems	
PLO-2	An aptitude to analyze an engineering problem for its solution via elementary engineering principles	
PLO-3	Capability to design a system, component or process upon provided specification within realistic constraints	
PLO-4	Capability to investigate an engineering problem, perform research, experimentation and interpret the results after information retrieval	
PLO-5	Skills to use suitable procedures, contemporary engineering tools required for engineering practices	
PLO-6	Enough capability to explore the role of engineers in society and consequent responsibilities significant to proficient engineering practices for its development	
PLO-7	Capability to comprehend the influence of your degree program in providing engineering solution for different issues	
PLO-8	Capacity to perform responsibility proficiently as well as ethically	
PLO-9	Ability to perform duties as an individual as well as in diverse and multi-disciplinary teams	
PLO-10	Equipped with necessary techniques that enhance his communication skills	
PLO-11	Enough managerial skills to manage projects in professional environment	
PLO-12	Developed an attitude for lifelong learning to enhance his learning abilities	

Additional Comments:

--

Thank You for Your Time