



JOB OPPORTUNITIES (PROJECTS)

Applications are open for the following position from candidates who meet the specified criteria for the Higher Education Commission-National Research Program for Universities, Project entitled "A Framework for Development of Innovative Virtual Labs in Outcome-Based Education using Digital Twin for Industry-Ready Engineering Graduates."

Position	Research Assistant (2)	Lump Sum Age Limit: 45 Years.
Qualification	Must have at least 16 years of education in Electrical Engineering, Computer Engineering, Software Engineering, Computer Science, Artificial Intelligence, Mechatronics Engineering, or a closely related discipline (or an equivalent degree from an institution/university recognized by HEC).	
Experience	Relevant experience in applied electromagnetics, RF and antennas, microwave engineering, engineering software development, simulation, embedded systems, IoT, artificial intelligence, data analytics, or related areas from a reputable institution or university will be preferred. Strong programming, technical writing, and English communication skills will be an added advantage.	

Project	Department	Vacant Position
A Framework for Development of Innovative Virtual Labs in Outcome-Based Education using Digital Twin for Industry-Ready Engineering Graduates	Electrical Engineering	Research Assistant

Application Deadline: 05th July, 2026

INSTRUCTIONS:

1. After applying online, please submit your CV along with all your academic certificates to the **PI's office (Chairperson EE Department, ITU)**
2. This is a project-based job. So, there is no reason to make them permanent.
3. Only short-listed candidates will be called for a test/interview.
4. No TA/DA will be admissible.
5. All the posts will be filled on OPEN MERIT basis.



Scan to apply online!

PI, NRPU-HEC, Department of Electrical Engineering, Faculty of Engineering, 4 km Barki Road, Lahore

www.itu.edu.pk