



UNIVERSITY OF ENGINEERING AND TECHNOLOGY

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**ELECTRICAL ENGINEERING DEPARTMENT**

**SITUATION VACANT**

**BSc Students required for HEC Funded Project**

Applications **(detailed CV with photocopies of duly attested transcripts)** are invited from qualified individuals for the following positions under the HEC approved project **“Smart Integration of Distributed Energy Resources and PHEVs in Microgrids”, NRP Project Number 20-17012”**.

Sr. #	Position/ Pay Package	No. Of Posts	Duration	Eligibility Requirements
1	<b>BSc Student Average Monthly Stipend Rs 10,000/- from UET Taxila</b>	02	<b>Up to 1 Year</b>	<ol style="list-style-type: none"><li>1. Enrolled in Bachelor’s degree in electrical engineering at UET Taxila.</li><li>2. Strong academic profile preferably CGPA greater than 3.0/4.0.</li><li>3. Preference will be given to candidates having hands-on expertise in the following areas:<ul style="list-style-type: none"><li>• Power electronic converters and their applications in renewable energy systems, as well as electric vehicle charging.</li><li>• Good Programming skills (Python, C++, MATLAB)</li><li>• Familiarity with machine learning and artificial intelligence algorithms.</li></ul></li></ol>

Note:

1. Applicants must have to email the documents *(in one PDF File)* at [faisal.nadeem@uettaxila.edu.pk](mailto:faisal.nadeem@uettaxila.edu.pk) and submit the hard form to the registrar office **within 15 working days after this advertisement, up-to 3:00 PM.**
2. The above posts are purely project-based, hence no right of regular appointment.
3. Attested copies of degree/ certificate/ testimonials/ CNIC/ experience certificates and photograph must be attached.
4. Incomplete or late received applications will not be entertained and only short-listed candidates called for test/ interview.
5. The university reserves the right to accept or reject any/ all applications assigning any reason.
6. No TA/DA will be paid for the interview/Tests etc.

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