

MSc Scholarship Announcement

MSc researcher required for HEC Funded Project

Applications **(detail CV with photocopies of duly attested transcripts)** are invited from qualified individuals for the following positions under the HEC approved project **“Revolutionizing Construction Industry Using AI-Driven Aerial Monitoring System, NRPU Project No 20-143413-36”**.

Sr. #	Position/ Pay Package	No. Of Posts	Duration	Eligibility Requirements
1	M.Sc Student Avg Monthly Stipend Rs 40,000/- With Full fee Waiver from UET Taxila	01	Upto 18 months, Extendable	- Bachelor’s degree in Electrical/ Electronics/ Computer Engineering/ Software Engineering/ Computer Science or a similar discipline (16 years of education) from a HEC recognized university. - Interested candidates currently enrolled in MS Electrical Engineering/ Electronics/ Computer Engineering/ Software Engineering /Computer Science or a similar discipline at UET Taxila have to SUBMIT the documents in hard form to the Registrar's Office, UET Taxila. EMAIL documents (in a single PDF file) to hammad.zaki@uettaxila.edu.pk with the subject titled “Application for MSc Position for NRPU”. - Interested candidates who are not currently enrolled must secure admission to MS Electrical Engineering /Electronics Engineering/ Computer Engineering / Software Engineering / Artificial Intelligence/ Computer Science or a similar discipline in the Postgraduate Admissions Fall 2026 at UET Taxila. The admission application submission deadline is Thursday, August 13, 2026. For admission details, visit https://web.uettaxila.edu.pk/pgadmissions. Applicants have to SUBMIT the admission application form in hard form to the relevant department’s postgraduate office. EMAIL documents (in a single PDF file) to hammad.zaki@uettaxila.edu.pk with the subject titled “Application for MSc Position for NRPU”. - Preference will be given to candidates having hands-on expertise in the following areas: - Machine Learning/Deep Learning (Algorithm development)

				• Computer Vision/3D Vision, SIFT, SfM, MVS • Programming languages (Python, C++, MATLAB) • Open CV/Open 3D • Deep learning for 3D vision (PointNet, PointNet++, superpoint, KPConv, SparseConv, Transformer-based models)
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Note:

1. **Applicants must have to email the documents at hammad.zaki@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.
7. For any further information, contact hammad.zaki@uettaxila.edu.pk.

Dr. Hammad Zaki
Principal Investigator/Assistant Professor
Electronics Engineering Department