

2 x MSC Positions for HEC Funded “Swarm Robotics Lab” under National Centre of Robotics and Automation (NCRA)

Applications are invited from Pakistani Nationals for **MSC positions** for the HEC Funded **“Swarm Robotics Lab”** under National Centre of Robotics and Automation at the **Computer Engineering Department, University of Engineering and Technology Taxila, Pakistan.**

Qualifications & Eligibility:

At least **BSc/BS/BE degree in Computer Engineering/Electrical Engineering/Mechatronics Engineering/Electronics Engineering/Telecom/Avionics/Software Engineering** or relevant discipline (16 years education) from HEC/PEC recognized universities/institutes. Candidates with CGPA greater than 3.0 and having knowledge of any of below-mentioned research areas with prior experience of working will be preferred.

The key research areas are:

- Swarm Intelligence
- Robot Vision and Deep Learning
- Aerial and Marine Robots

Fixed Stipend: Rs. 20,000/- per month (All Inclusive) and Fee waiver.

Application Procedure:

- Interested candidates must follow the admission procedures as prescribed on <https://web.uettaxila.edu.pk/PGAdmissions>. Candidate must have to apply in **MSC Computer Engineering programme through Postgraduate Admission as notified by UET Taxila**. Last date of submission of application is **Friday, 17 September 2021**.
- After submission of application to the department, candidates are requested to send scanned copy of first page of application and **CV** via email to (**Engr. Ahmed Husnain Johar**, Business Development Manager, Swarm Robotics Lab, ahmed.husnain@uettaxila.edu.pk with subject titled **“Application for MSC Position @ SRL NCRA”**).
- The final selection will be through studentship selection committee after completing the admission requirements of the university.