



Pakistan Institute of Engineering & Applied Sciences (PIEAS)

Research Associate Required for PSF Project

Applications are invited for the appointment on the following post under funded research project of PSF Project No. PSF/NSFC-V/ENG/C-PIEAS/42, Titled "Tailoring Exciton Dynamics in Transition Metal Dichalcogenide Heterostructures and its Applications in Quantum Technology".

Sr. No.	Title	Qualification	No of posts	Stipend	Duration of posts
1	Research Associate	MS/M.Phil in Physics, Candidates having experience in experimental research, device fabrication, simulations, or data analysis will be given preference.	1	50,000/-	2 years

Job Description:

To conduct laboratory-based research, including material synthesis, device fabrication, and electrical measurements. The role also involves preparing reports, contributing to publications, and supporting project objectives under the supervision of a principal investigator.

How to apply:

Interested candidates should submit the following documents:

- Updated Curriculum Vitae (CV)
- Copies of academic degrees and transcripts
- Brief statement of research interests

Applications should be sent via email to mesamkazmi@pieas.edu.pk.

Application Deadline: 31 July 2026

Only shortlisted candidates will be contacted for an interview. The selected candidate will be enrolled in the PhD program in the Department of Physics and Applied Mathematics (DPAM), PIEAS, subject to fulfilling the university's admission requirements.