



University of Azad Jammu and Kashmir,
Muzaffarabad
Department of Physics

King Abdullah Campus, 13100, Muzaffarabad Azad Kashmir
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Dated: 30-08-2023

Subject: Advertisement for Hiring of Research Staff under HEC-NRPU Funded Research Project No. 17379 at Department of Physics, King Abdullah Campus, UAJ&K

Applications are invited for the following positions under HEC-NRPU funded research project No 17379 entitled "Fabrication of Plasmonic Active Substrates by Novel Atmospheric Pulsed Laser Deposition (APLD) Technique for Detection of Chemical and Biomedical Materials Using Surface Enhanced Raman Spectroscopy (SERS)" at the Department of Physics, University of AJ&K, Muzaffarabad.

Sr. No.	Name of Post	No. of Posts	Qualification and Experience	Duration	Remuneration
1	PhD studentship	1	<ul style="list-style-type: none">• M.Phil Physics• PhD student enrolled in PhD Physics at Department of Physics UAJ&K• Research experience in one of the following fields:<ul style="list-style-type: none">i. Laser-Matter Interactionii. Nanotechnologyiii. Raman Spectroscopy	1 year (extendable)	Rs. 53333/=
2	M.Phil studentship	1	<ul style="list-style-type: none">• M.Phil student Enrolled in M.Phil Physics at Department of Physics UAJ&K	1 year	Rs. 16000/=

Terms and conditions:

- Please submit your application along with your updated CV with active contact numbers, letter of motivation, attested copies of educational testimonials, evidence of research experience (for Ph.D studentship candidates) and CNIC to the office of the undersigned at Department of Physics, King Abdullah Campus, University of Azad Jammu and Kashmir, Muzaffarabad **OR** email the aforementioned application material on shahabphy12@gmail.com not later than **September 20, 2023**
- The post of Ph.D. studentship is initially for 1 year and extendable depending on the performance of the candidate
- Meeting of the selection committee will be held on **September 25, 2023** at the office of the undersigned at Department of Physics, King Abdullah campus, UAJ&K
- Only shortlisted candidates will be called for further processing
- No TA/DA will be admissible for the interview

Dr. Shahab Ahmed Abbasi
Principal Investigator (PI)/
Assistant professor
Department of Physics, UAJ&K