



Dated: 9/10/2019

Department of Chemistry Abdul Wali Khan University Mardan

Website: www.awkum.edu.pk

Position Vacant

Research Fellows (PhD & MS/M.Phil. students) in Chemistry

Applications are invited for the appointment of following positions at Abdul Wali Khan University Mardan, KP, Pakistan, under the Research Project entitled "**Removal of Arsenic (As) from drinking water using Fe₃O₄@MIL-100(Fe) core-shells**" Project No. 9891, award letter No: No: 9891/KPK/NRPU/R&D/HEC/ 2017 sponsored by Higher Education Commission of Pakistan under NRPU 2019.

Position Vacant	No. of Position	Qualification/Eligibility	Duration/Honorarium
Research Fellow (PhD student)	01-on contract	M.Phil/MS in Chemistry	2 Years/The selected candidates will be paid Rs. 25,000/- p.m. fixed for entire project duration. However, s/he will be required to sign a bond for duration of the project.
Research Fellow (MS/M.Phil. student)	01-on contract	M.Sc/BS in Chemistry	2 Years/The selected candidates will be paid Rs. 20,000/- p.m. fixed for entire project duration. However, s/he will be required to sign a bond for duration of the project

Responsibilities: The selected candidate will be responsible for conducting the experiments, handling and management of research data, report writing and other day to day activities assigned by the principal investigator.

How to apply:

- The applications can be submitted to the office of the Principal investigator through the office of the Department of Chemistry, AWKUM.
- The applicant must submit his/her updated CV with attested copies of educational testimonials, certificates, CNIC, and three recent photographs.
- The institution reserves the right of all or any changes.
- Complete applications must reach to the office of Principal investigator, Department of Chemistry, Abdul Wali Khan University Mardan, Mardan, KP, Pakistan, 23200, until date: 18/10/2019.

For further details and information please contact Dr. Fazle Subhan (Principal Investigator) on email:

fazle@awkum.edu.pk; cell no.: 03149065467

Dr. Fazle Subhan
Associate Professor
Principal Investigator