



DEPARTMENT OF ENVIRONMENTAL SCIENCES
FACULTY OF AGRICULTURE
GOMAL UNIVERSITY, DERA ISMAIL KHAN, PAKISTAN

Advertisement for Hiring of MS/M.Phil Student in NRPU Project No. 20-16685

Applications are invited for the following position in the HEC funded NRPU project entitled “*Study of synergistic effects of Iron/Zinc oxide (Fe/ZnO) modified biochars on immobilization of toxic elements in soil, and agronomic improvements- Impacts of aging on the synergistic approach*” at the Department of Environmental Sciences, Faculty of Agriculture, Gomal University, Dera Ismail Khan.

Position	Required Qualification	Duration	Number	Stipend (PKR)
MS/M.Phil Student	The candidate must be enrolled in MS/M.Phil Environmental Sciences or related field in a University, preferably in Gomal University. Relevant experience will be preferred.	1 Year	1	15000/Month

Terms & conditions

1. The above position is solely project-based for the mentioned duration and will not be liable for extension after completion of the period.
2. The selected student will work under the supervision/co-supervision of the PI.
3. The selected student should follow the NRPU/HEC policies.
4. Performance of the selected student will be evaluated quarterly in a year. Poor performance will lead to termination of the student position.
5. Eligibility in all aspects should be reckoned upon closing date of advertisement.
6. Leave will be admissible as per the project policy.
7. Only short-listed candidates will be called for interview.
8. Incomplete application and application received after the due date will not be entertained.
9. No TA/DA will be admissible.
10. The advertisement may be cancelled without assigning any reason and the PI reserves the rights to withhold the recruitment process/ position at any stage or not to fill the position.

Note: Application along with updated CV should be sent by email on nisar5609@gu.edu.pk within one week of the publication of this advertisement.

Errors and omission are liable to be rectified by the University authorities/PI.