

# ADVERTISEMENT

## Studentship at Agricultural Engineering Department

Applications are invited for the studentship post under the small grant programme, WWF project entitled “**Identification of Potential hazards risks of glaciers lakes along China Pakistan Economic Corridor (CPEC)**” funded by the WWF. The details and eligibility criteria are given below:

Name of post	No. of posts	Qualifications
Studentship	1	Enrolled student of B.Sc. Agro Industrial Engineering Technology in 4 <sup>th</sup> and 6 <sup>th</sup> semester and completed his 3 <sup>rd</sup> and 5 <sup>th</sup> semester
<b>TORs:</b> <ul style="list-style-type: none"><li>• Report to principal investigator of the project</li><li>• Willing to travel and work in field visit for the project</li><li>• Responsible in data collection and different activities of project field visit in hilly area</li><li>• Responsible for project activities of the project including implementation plan, and report writing</li><li>• Committed to assist in field visits data collection</li></ul>		

### General Information:

- Stipend for studentship will be Rs.100/hours and maximum Rs. 400/day under this Project.
- Applications are invited on plain paper along with copies of C.V., transcripts, two recent photographs, CNIC and other relevant documents should reach in the office of undersigned, Department of Agricultural Engineering, MNS-University of Agriculture, Multan on or before 22-02-2022.
- Preference will be given to experience of high elevated area field data collection.
- Student will be hired as per university policy
- MNSUAM reserves the right to cancel the studentship at any stage



**Dr. Muhammad Saifullah**  
Principal investigator  
Department of Agricultural Engineering  
MNS-University of Agriculture Multan