## Vacant Posts for Agricultural Engineering Department

Applications are invited for the helper post under the $9^{\text {th }}$ batch of Agriculture Linkage program project entitled" Design and Development of Indigenized Compost Windrow Turner for the Enrichment of Soil Nutrients" funded by Pakistan Agricultural Research Council. The details and eligibility criteria is given below.

| Name of post | No. of posts | Qualifications | Pay <br> Package | Contract <br> Period |
| :--- | :---: | :--- | :--- | :--- |
| Semi-Skilled <br> staff <br> (Helper) | 1 | Matric/ <br> O-Level/ DAE | Rs. 15,000 <br> per | One <br> mear |
|  |  | Diploma <br> Candidate must <br> have idea about <br> field work and <br> general computer <br> skills | and |  |

TORs:
i. Assist during field experiment and data entry for the project field experiment
ii. Help to shred the wood material for composting
iii. Responsible for security of machines and site material during the operation of composting in field iv. Responsible for security of all equipment/ accessories purchased for the project
v. Help to PI for project smooth operation

Application 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 before October 05, 2022.

MNSUAM reserves the right to change the period of Contract.
No TA/DA will be admissible for interview.


Dr. Sarfraz Hashim
Principle Investigator

