Department of Plant Breeding and Genetics Faculty of Crop Production Sindh Agriculture University Tandojam

Position Vacant for Research Assistant in Plant Breeding and Genetics under HEC NRPU Project # 14472"

Applications are invited for the project Research assistant under HEC NRPU Project # 14472 entitled "Genetic characterization, evaluation, and selection of onion (Allium cepa) germplasm entries for

resistance to onion thrips (Thrips tabaci) with the following terms and conditions:

Position	Number	Eligibility	Experience	Duration/Honorarium
	of			
	Position			
Research Assistant	1	Students have completed MSc in Plant Breeding and Genetics. Preference will be given to students enrolled in PhD in Plant Breeding and Genetics	Experience in Data collection, field preparation and field management. Candidate having good hand on experience in Plant Breeding and Genetics will be preferred.	36 Months at 16,000 PKR fixed per month; however, the awardee shall sign a bond for duration of the project.

Responsibilities:

The candidate will be responsible for sample collection, experimental work of the project, data compilation, analysis, writing of papers and proper maintenance of stock register or any other day to day activities assigned by the PI. The selected students must complete their degree research under the supervision of the PI.

How to apply:

Interested candidates are requested to submit a detailed CV with attested copies of academic documents, CNIC, one photograph, in the office of the Principal Investigator, on or before 22-April-2022. Only shortlisted candidates will be called for interview.

Contact:

Dr. Tanweer Fatah Abro Assistant Professor / Principal Investigator (HEC-NRPU # 14472) Department of Plant Breeding and Genetics, Sindh Agriculture University Tandojam Email: tfabro@sau.edu.pk