

MNS UNIVERSITY OF AGRICULTURE, MULTAN ACIAR CROP 2020/167

Situation Vacant

Postgraduate studentship Position in ACIAR Crop 2020-167 Funded Project

Applications are invited for one position of postgraduate studentship for ACIAR funded project Crop 2020-167 entitled "Accelerating genetic gain in wheat through hybrid breeding in Bangladesh, Ethiopia and Pakistan" at the Institute of Plant Breeding and Biotechnology (IPBB), MNS University of Agriculture, Multan on a contract basis for six month likely to be extendable. Details are given below:

Name of post	No. of posts	Qualifications	Experience	Pay Package	Period
Postgraduate studentship	(01)	Enrolled PhD and MSc (Hons)/ M.Phil in PBG, SST, Biotechnology	Relevant experience is required	Rs. 20,000/- per month plus 10% annual increment	Six month (extendable)

The eligibility criteria and TORs are given below.

Eligibil	ity Criteria	TORs
i.	Enrolled PhD and MSc (Hons)/ M.Phil in PBG, SST,	 Responsible for lab and field experiments.
	Biotechnology.	Ensure lab SOPs.
ii.	Aware of field management and crop breeding techniques.	Maintenance of logbook and record of the experiments.
iii.	Students will be hired per	Preparing reports of the results.
	university policy.	 Should not hold any other scholarship/studentship in project.

Interested candidates are requested to submit their applications on plain paper addressed to **Prof. Dr. Irfan Ahmad Baig** (Focal Person), Dean Faculty of Scoial Sciences and Humanites, MNS University of Agriculture Multan along with CV, passport size photographs, and educational documents in person or through registered post.

The university has the right to cancel the appointment without any reason. The MNSUAM is an equal-opportunity employer for all that is committed to diversity.

Applications should reach the office of the undersigned within seven (07) days after the advertisement.

Prof. Dr. Irfan Ahmad Baig Dean Faculty of Social sciences and Humanities MNS University of Agriculture Multan 061-9200224