

DEPARTMENT OF PLANT BREEDING AND GENETICS
**Development of High-Yielding Improved Soybean Lines Adapted to Agro-
Climatic Condition of Sindh Province**

**Position Vacant for a Research Associate in the Department of Plant Breeding
and Genetics under
ALP, PARC, Islamabad Research Project # CS-114**

Applications are invited for the project *Research Associate* under ALP, PARC, Islamabad, funded Research Project # CS-114 entitled “**Development of high-yielding improved soybean lines adapted to agro-climatic condition of Sindh province**” with the following terms and conditions:

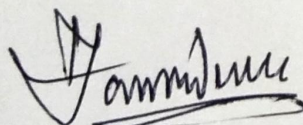
Position	Number of Positions	Eligibility	Experience	Duration/ Honorarium
Research Associate	01	Students have completed M.Sc. (Agri.) Hons. in Plant Breeding and Genetics. Preference will be given to candidates who are enrolled in a Ph.D. Programs. in Plant Breeding and Genetics	Experience in Data collection, field preparation, and field management. A candidate having good hands-on experience in Plant Breeding and Genetics will be preferred.	12 Months at 25,000 PKR fixed per month; however, the awardee shall sign a bond for the 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 the stock register or any other day-to-day activities assigned by the Principal Investigator. The selected candidate must complete his/ her degree research under the supervision of the P.I.

How to apply:

Interested candidates are requested to submit a detailed CV with attested copies of academic documents, CNIC, and a photograph to the office of the Principal Investigator, on or before **06-August-2025**. Only shortlisted candidates will be called for an interview. No TA/DA will be given to candidates for appearing in the interview.



Dr. Tanweer Fatah Abro

Assistant Professor / Principal Investigator (CS-114)

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