



Sher-e-Kashmir
University of Agricultural Science and Technology of Kashmir
Division of Genetics and Plant Breeding

Advertisement

Applications are invited from eligible candidates for one position of Project Associate-I/JRF in DBT funded wheat Network project entitled **“Germplasm Characterization and Trait Discovery in Wheat using Genomics Approaches and its Integration for Improving Climate Resilience, Productivity and Nutritional quality”**. The position is temporary and co-terminus with the completion of project. The appointees shall have no claim for their absorption in SKUAST-Kashmir.

S. No	Position	Essential Qualification	Desirable Qualification	Emolument
1	Project Associate-I/JRF	M.Sc. Agriculture (Genetics and Plant Breeding)/ M.Sc Plant Sciences	Experience in trait phenotyping in the field and under controlled conditions on different traits in the field	37,000 + HRA PM

Note: Non-NET candidates will get a salary of Rs 25000 +HRA PM.

Responsibilities:

1. The incumbent is expected to work in the wheat field to record data on different traits.
2. The incumbent also needs to work in Molecular Breeding Laboratory/ Green House for conducting different experiments.
3. The incumbent shall help PI/Co-PI in day-to-day project related activities, documentation of work/ preparation of progress reports, publications and maintenance of financial records related to project.
4. The incumbent needs to travel to attend meetings and other trainings/ demonstrations related to project.

Applications on plain paper along with all necessary documents (CV, marks sheets, degree certificate, awards, net certificate, experience certificate, publication, etc.) may be submitted to the undersigned on rrmir@skuastkashmir.ac.in up to **November 14, 2025**. The interview of eligible candidates shall be held on **November 18, 2025**, in the office chamber of Dean, Faculty of Agriculture, Wadura. No TA/DA will be paid for attending the interview.

Dr. Reyazul Rouf Mir
Principal Instigator
Professor (GPB)
FoA, Wadura, Sopore