Division of Plant Pathology
SKUAST-Kashmir
Main Campus Shalimar, Srinagar, 190025, J&K

**Advertisement Notice**

Applications on plain paper are invited from eligible candidates for filling up the position of one Senior Research Fellow (SRF) and a Junior Research Fellow (JRF) under the DBT, New Delhi and ANRF funded projects titled **"Effector based identification of the immunogenic players in *Phaseolus vulgaris* against *Colletotrichum lindemuthianum*: Bridging Basic Research and Translational Applications for Anthracnose Resistance"** and **"Fine mapping and functional characterization of a novel anthracnose resistance gene (Co-Ind) in common bean landrace KRC-5"**. Interested candidates may send their application form, available at www.skuastkashmir.ac.in, along with their detailed Biodata and relevant certificates to Dr. Bilal A. Padder, Principal Investigator, Division of Plant Pathology, SKUAST-Kashmir, J&K, India-190025 (E-mail: bapadder@gmail.com). The date of the interview shall be notified separately. No TA/DA will be paid to appear in the interview. The last date for application is 14th November, 2026.

| Position Name | Eligibility | Monthly emoluments |
|---|---|---|
| SRF (1 No.) | **Essential Qualification:** M.Sc. (Agriculture/Horticulture/Life Science) in the discipline of Plant Pathology/Plant Biotechnology/Biochemistry/Allied Sciences with NET/GATE/SET. Candidates pursuing Ph. D or expected to enrol Ph. D in relevant field can also apply.<br>**Desirable**: The candidate should have expertise preferably in Genome Editing, Cloning, Bioinformatics, and tissue culture. He/she must be well acquainted with transformation, transient expression, and construct development. | 42,000 + HRA @ 18% |
| JRF (1 No.) | **Essential Qualification:** M.Sc. (Agriculture/Horticulture/Life Sciences) in the discipline of Plant Pathology/Plant Biotechnology/Genetics and Plant Breeding/Allied Sciences with NET/GATE/SET. Candidates pursuing Ph. D or expected to enrol Ph. D in relevant field can also apply<br>**Desirable**: The candidate should have expertise in Molecular Biology, preferably in Molecular breeding and gene mapping. | 37,000 + HRA @ 18% |

**Note**: The positions are co-terminus with the project. The detailed application form is available at www.skuastkashmir.ac.in

No:-AU/DPP/PVMP/2026-27/154
Dated:- 02/11/2026.

(Bilal A. Padder)
Principal Investigator
Division of Plant Pathology

## Application Format

**Post Applied for**_____ **Contact No.** _____
**Name of candidate:**_____ **Email Id:** _____
**S/o or D/o:**_____ **Date of Birth:** _____
**Address:** _____

**Education Qualification**

| Qualification | Year of award | University | % of marks/ OGPA | Discipline |
|---|---|---|---|---|
| B. Sc | | | | |
| M. Sc | | | | |
| Ph. D | | | | |
| Post doc | | | NA | |
| NET | | NA | NA | |

**Experience (Attach proof)**

| Nature of Experience | Date from | Date to | No. of years/Months | Reason for leaving |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |

Ten Best Publications: NAAS ≥ 6.0 (rating 2026). Highlight the publications relevant to the desirable qualification. **(Attach the front page of the paper with the application)**

| S. No | Author, Year, Title, Journal, and page numbers | NAAS/IF |
|---|---|---|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |

**Patents (Only granted with proof)**

---

---

---

**Awards (ICAR/UGC/Gold Medal/National or International fellowship during Masters/PhD)**

| S. No | Award Name | Agency | Year of Award |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

**Variety/Technology/Model/Prototype developed by the applicant during his/her studies**

| S. No | Name of Technology | Proof |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |

Applicant Signature