



Advanced Centre for Rainfed Agriculture (ACRA)

Rakh Dhiansar

Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu

Advertisement

Applications on plain paper indicating name/permanent address/address for correspondence / telephone number (if any) /date of birth/qualification and experience are invited from the eligible candidates for the following temporary positions in DST-SERB adhoc research projects entitled “**Synthesis of new gene pool following introgression of disease resistance and drought tolerance genes from secondary (*Phaseolus coccineus* L) and tertiary (*Phaseolus acutifolius* L) gene pools into cultivated *Phaseolus vulgaris* L**” initially for a period of one year as detailed below.

| S.No. | Post | Essential Qualifications | Desirable Qualifications |
|-------|--------------------------------------|--|---|
| 1. | SRF- 01 @Rs. 28,000/- PM + HRA | M.Sc. in Biotech. / Botany/ Plant Breeding & Genetics/ Plant Biotech./ Vegetable Science/ Plant Biochem./ Seed Technology/ Plant Pathology/ Two Years of Research Experience in the concerned field. | Hybridization work in pulses especially in <i>Phaseolus vulgaris</i> L with expertization in tissue culture (Embryo Rescue Techniques) and Marker Assisted Selection. Good experience in data recording, analysis of data with Microsoft excel analysis. |

How to apply: The application along with attested testimonials/certificates must reach to **Dr. Sanjeev Kumar (PI), Associate Professor at Advanced Centre for Rainfed Agriculture (ACRA) Dhiansar** through email: ssalgotra@gmail.com both hard and soft copies on or before 10th august , 2018. The date and venue of interview shall be informed to the eligible candidates through email./mobile no.

No TA/DA shall be paid for attending the interview. The said advertisement is also available on University website www.skuast.org.

The engagement shall be governed by the following terms and conditions:-

- The position is purely temporary to be filled initially for a period of one year only and further extension is based on the basis of performance in the project or availability of funds.
- The engagement shall stand terminated automatically on expiry/completion of tenure/research project.
- The appointee can be terminated at any time without assigning any reason there off.
- The appointee shall have no legal claim for regular adjustment/absorption in SKUAST-Jammu after competition/winding up of concerned project.
- The appointee shall has to work at ACRA Dhiansar / School of Biotechnology / Regional Horticulture Research Station (R.A.R.S.) Bhaderwah as and when required.
- The appointee shall be responsible for performing the duties assigned by PI
- Before leaving the fellowship He/ she should intimate one month in advance to the PI before leaving otherwise salary of the last month shall be returned in project head.

No. AUJ/ACRA/F-Proj/18-19/94-98

Dated: 18-07-2018

Sd/-

Sr. Scientist & Principal Investigator
DST-SERB Project
ACRA Dhiansar

Copy to the:-

- All Officers of the University_____ .
- ADR, ACRA, Rakh Dhiansar, SKUAST-Jammu
- Incharge Data Centre, SKUAST-J with the request to upload the same on the University Website.
- SVC for kind information of the Hon ble Vice Chancellor. .
- Notice Board.

SKUAST
Jammu