

**Advertisement Notice**

Applications in a prescribed format (attached) along with self attested copies of relevant documents/experience/publications etc are invited from eligible candidates for the following contractual positions under DST-CCP supported project entitled “**National Mission for Sustaining the Himalayan Ecosystem Agriculture**” in the office of High Mountain Arid Agriculture Institute, Leh SKUAST-K.

Name of the position	Essential Qualification	Emoluments/ month
Project Associate-I (01)	<b>Essential:</b> BSc in Agriculture/ Horticulture or B Tech in Agricultural Engineering with Post graduate in agronomy/soil science/plant protection/vegetable science/ plant breeding/fruit science/soil water engineering/farm power machinery/post harvest engineering <b>Desirable:</b> PhD candidate and Experience in climate change studies/ remote sensing& GIS	Project Associate-I (01 No) @31,000/+ HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year and @35,000/ month+ HRA for 3 <sup>rd</sup> & 4 <sup>th</sup> year and @42,000/month+ HRA for 5 <sup>th</sup> year
Project Assistant (01)	<b>Essential:</b> BSc in Agriculture/ Horticulture or B Tech in Agricultural Engineering with Post graduate in Soil Science/ Agronomy/ Fruit Science/ Environmental Science/ Plant Breeding <b>Desirable:</b> Experience in climate change studies/ remote sensing +GIS	Project Assistant @ 20,000/month+ HRA for 1st, 2nd and 3rd year and @23,000/month (increment of 15%)+ HRA for 4th and 5th year

Terms & conditions for appointment are as under:

1. The appointment shall be contractual in nature and last till completion of project, continuation in the project is subject to consistent performance and good conduct.
2. The services of appointee can be terminated any time; if his/her work and conduct is not satisfactory.
3. The candidate age should be below 35 years relaxed upto 40 years for SC/ST.
4. Candidates having experience and knowledge of cold arid conditions shall be preferred.
5. No TA/DA is permissible for attending the interview.

The applications complete with biodata and testimonials shall reach this office (Shere-e-Kashmir University of Agricultural Sciences & Technology of Kashmir, High Mountain Arid Agriculture Research Institute, Stakna, Leh Post Box:146 Post office:Leh-194101 (UT Ladakh) by or before 27<sup>th</sup> of January 2022 in person or by post or by email at [skuastleh@gmail.com](mailto:skuastleh@gmail.com). Any application received after last date shall not be considered. Interview of eligible candidates shall be conducted at SKUAST-K, HMAARI, Stakna Leh and will be conveyed through phone/email.

Dr. Deldan Namgial  
Senior Scientist (Soil Water Engineer)  
Principal Investigator

**Application Form**

Post applied for \_\_\_\_\_

- 1 Name of the candidate  
(in Block letters) \_\_\_\_\_
- 2 Father's/ Husband's Name \_\_\_\_\_
- 3 Date of Birth and age as on  
date of interview \_\_\_\_\_
- 4 Address for Correspondence  
(With PIN code) \_\_\_\_\_
- 5 Telephone/ Mobile No. \_\_\_\_\_
- 6 Email address \_\_\_\_\_

7 Education Qualifications  
(Graduation onwards)

Degree	University	Subjects	Percent marks	Year of passing

- 8 Details of Relevant  
Experience \_\_\_\_\_
- 9 Publications \_\_\_\_\_
- 10 Participation in Seminars/  
symposia/ workshops, etc. \_\_\_\_\_
- 11 Trainings Obtained \_\_\_\_\_

Date:  
Place

Signature of the Candidate

*(Please attach brief C.V. and a set of copies of certificate with this application)*