

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

Advertisement

Applications are invited from candidates for the temporary position in an Adhoc Project entitled 'Soil Erosion Risk Mitigation and Carbon Sequestration Potential of Climate Resilient Agriculture Practices in Foothill Shivaliks' (NICRA-ICAR) operational in the Division of Soil Science and Agricultural Chemistry, Faculty of Agriculture, SKUAST-Jammu as detailed below:

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S.	Position	Emolume	Essential Qualifications	Desired qualification/ experience
No.		nts		
1	SRF	Rs.	1.M.Sc. /M. Tech.	1. Soil erosion studies/ assessment/
	(Senior	25,000/-	Agriculture/Allied subjects	Rainwater management/
	Research	p. m. plus	with Laboratory analysis	Conservation agriculture
	Fellow)	HRA	and/or field experience	2. Experience in soil and plant
		(20%)	2. NET or PhD compulsory	analysis
			for candidates having 03	3. Field crop experimentation/
			years Bachelor's degree	management

Terms and Conditions for projects are as under:

- 1. The position is purely temporary, time bound and co-terminus with the project and will be initially filled up to March 2017 and will be extendable depending on performance and availability of budget.
- 2. The University reserves the right to fill or not to fill the positions, depending on the qualifications/credentials of the candidates applied etc.
- 3. The services of the incumbent shall stand terminated automatically on expiry of the period of the project with no claim of absorption against any temporary/regular post in the University.
- 4. The appointee can be terminated at any time by University without assigning any reason thereof.

How to Apply: Applications are invited on plain paper indicating post applied for along with CV containing name/permanent address/address for correspondence/ telephone number/e-mail / date of birth / qualification and experience etc along with attested copies of the certificates. The application should be submitted to Dr. Vikas Sharma, Principal Investigator, Division of Soil Science & Agricultural Chemistry, SKUAST-J, Chatha, Jammu-180009 (J&K); (mobile: 7298729990; email: svikas2000@gmail.com) on or before 27-02-2017. Eligible applicants can appear for a walk-in-interview on 27.02.2017, 11.00 am onwards (within office hours). No TA/DA shall be paid for attending the interview.

Sd/-

No: AUJ/NICRA-CGC/SS/16-17/166-171 Vikas Sharma
Dt: 16-02-17 Principal Investigator