



भारतीय कृषि अनुसंधान परिषद  
राष्ट्रीय जैविक कृषि अनुसंधान संस्थान  
तादोंग, गान्तोक - ७३७१०२, सिक्किम

INDIAN COUNCIL OF AGRICULTURAL RESEARCH  
ICAR-NATIONAL ORGANIC FARMING RESEARCH INSTITUTE  
Tadong - 737102, Gangtok (Sikkim)

No SKM/Estt-7/2020/395

Dated March 11, 2020

WALK-IN-INTERVIEW

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Eligible candidates are invited to attend "Walk-in-Interview" for the post under the following projects on **March 30, 2020 at 10.30 a.m** in the office of the undersigned.

#	Name of Project	Name of Post	Remarks
1	DST SERB-EEQ project on "Development of pine resin based engineered biochar-hydrogel composite for controlled-release fertilizers and heavy metal removal.	01(one) post JRF (Junior Research Fellow) on fixed emolument of Rs.31000/- pm plus HRA as admissible as per rules	<b>Essential qualification:</b> M.Sc in Agriculture/ Horticulture (Chemistry/ Soil Science/ Agronomy/ Environmental Sciences/ Horticulture/ Microbiology/ Soil Water Conservation with specialization in Soil/ Chemistry) with NET qualification. <b>Desirable qualification:</b> Research experience in biochar/ hydrogel/ controlled released fertilizers/ resin from Soil Science background with working knowledge of Computer and SPSS statistics. Max. age limit is 35 years for General and 5 years relaxation for SC/ ST and women candidates and 3 years for OBC candidates
2	National Mission on Himalayan Studies (NMHS) on "Morphological & biochemical characterization, mitigating climate change impact and quality honey production in buckwheat under organic condition: A community participation approach for doubling livelihood empowerment"	01(one) JPF (Junior Project Fellow) on fixed emolument of Rs.16000/- pm plus HRA Rs.1800/-.	<b>Essential qualification:</b> B.Sc. in Agriculture/ Horticulture/ Environmental Sciences/ Botany/ Zoology/ Microbiology/ Chemistry/ Biochemistry with specialization in Soil Science /Environmental Science/ Plant Breeding. <b>Desirable qualification:</b> Research experience in climate change/ honey production/ biochemical analysis with working knowledge of computer and Excel. Max. age limit is 35 years for General and 5 years relaxation for SC/ST and women candidates and 3 years for OBC candidates.
3	---do---	01(one) post of Field Assistant on fixed emolument of Rs.10000/- pm	<b>Essential qualification:</b> Secondary examination passes with specialization in Chemistry/ Environmental Science). <b>Desirable qualification:</b> Experience in agricultural field work, data collection, lay out of field/honey production with working knowledge of computer. Max. age limit is 35 years for General and 5 years relaxation for SC/ST and women candidates and 3 years for OBC candidates.

There is no provision for official accommodation or payment of TA/DA to attend the interview. The posts are purely temporary/contractual and are Co-terminus with the project. The services of the candidate will stand terminated automatically on the expiry of the project/scheme or period mentioned in the offer of appointment whichever is earlier, and **the candidate will not have any right for absorption in ICAR.**

Candidates are required to bring brief **Bio-data**, all the Certificates, Mark-sheets in original along with an application addressed to the Joint Director, ICAR-NOFRI, Tadong, Gangtok-737102 with attested copies of Certificates and mark-sheets from ISLC onwards and affixing one Pass Port size Photograph.

(R.K.Avasthe)  
Joint Director

11/03/2020

Copy to:

The Director, ICAR Research Complex for NEH Region, Umiam Meghalaya.

Dean, AAU, Jorhat, Assam. Dean, CAU, Imphal/ Aizwal/ Ranipul, BCKV, Nadia, Sikkim University.

The Director of Agriculture, Govt. of Sikkim, Krishi Bhavan, Tadong.

Notice Board, ICAR-NOFRI Office and Farm.

✓ Copy to SIC (ARIS-cell), ICAR Umiam for uploading in the ICAR website, etc