



**Division of Natural Resource Management**  
**ICAR Research Complex for NEH Region**  
**Umroi Road, Umiam-793103**  
**Meghalaya**



**NO. RC (AG) Soil/DST/2016/part-2**

**Dated 11<sup>th</sup> October, 2017**

**WALK-IN- INTERVIEW**

Eligible candidates are invited to attend “Walk - in- interview” for the following contractual posts under DST funded project on “Characterization of acid soils under different land use pattern and its impact on crop growth: A Hyperspectral approach” to be held at **10.00 AM on 24<sup>th</sup> October 2017** at ATIC, ICAR Research Complex for NEH Region, Umiam.

Name of Post	No. of vacancy	Essential qualification	Desirable
Junior Research Fellow(JRF)	01	M.Sc. (Agriculture) with specialization in Soil Science / Agriculture Physics /Agronomy / Agro-meteorology. Post-graduate degree in Basic Science with NET.	Soil survey sampling, soil and plant analysis and exposure to AAS/TOC.
Junior Research Fellow(JRF)	01	Post-graduate degree in professional courses (Geo-informatics/ Remote Sensing & GIS)/ Post-graduate degree in Science (specialization in Applied Geography with Remote sensing & GIS applications)/ Post-graduate degree in Basic Science with NET. M. Tech/ B.Tech (with minimum of 4 years of Bachelor's degree) in computer Science/ IT.	Working experience on remote sensing (ERDAS/PCI Geomatica/TNTmips/ENVI etc.) and GIS software (Arc GIS/QGIS etc.)

1. Age limit 30 years for men and 35 years for women candidates for the post of JRF
- 2 Emoluments payable is Rs 25000/- p.m. + H.R.A
3. Candidates are required to bring all relevant document, certificates and mark sheet in original along with application with full bio-data addressed to the Director ICAR Research Complex for NEH Region, Umiam. A passport size photograph should be affixed on top of the application with enclosure of self attested copy of certificates, mark sheet etc from matriculation onwards.
4. Selected candidates are expected to work in the field (Institute and Farmers) and also to undertake extensive tour for data collection, sampling, attending meetings/training etc as part of the project requirement
5. Posts are purely on contractual basis. Selected candidates cannot claim for permanent absorption in ICAR

(B.U.Choudhury)  
Sr. Scientist (Soil Science)  
Principal Investigator

Copy to:

1. A.O(P), ICAR Research Complex for NEH Region, Umiam, Meghalaya
2. A.A.O(R), ICAR Research Complex for NEH Region, Umiam, Meghalaya
3. The Director, NESAC, Barapani, Meghalaya-793103
4. Scientist In charge ARIS Cell, ICAR Umiam with a request to upload the advertisement in the Institute website, 5. Notice Board of ICAR (RC) for NEH Region, Umiam.