

North Eastern Regional Institute of Science and Technology
Department of Agricultural Engineering
Nirjuli (Itanagar) – 791109, Arunachal Pradesh

For filling up the following purely temporary posts in a Consultancy project entitled “Development of Flood Warning System for Tlwan River, Mizoram, Development of Rating Curve & Preparation of Water Data Yearbook”, a **hybrid (walk-in cum virtual/online) interview** has been scheduled to be held on **14 May 2022 (Saturday) at 10.30 AM in the Seminar Room of the Agricultural Engineering Department**. Interested candidates may send their bio-data in advance to the Team Leader, Dr. A. Bandyopadhyay, Professor, Department of Agricultural Engineering (e-mail: arnabbandyo@gmail.com) mentioning choice of mode of interview (walk-in or online). Walk-in candidates may report one hour before the scheduled time of the interview and online candidates may join the online meeting via the link to be provided by return email before the interview. The details of the posts and desired qualifications are given below:

No.	Designation	Eligibility Criteria		Monthly Emoluments, Rs.	No. of posts
1.	Research Associate	Educational Qualification:	Ph.D. or having 3 years of research and teaching experience after Post-Graduation with specialization in water resources engineering/ hydrology/ hydro-informatics/ geo-informatics/ related field. S/he should have at least one research paper in SCI journal.	₹47,000/- + 8% HRA Consolidated	1
		Other Required Skill/ Experience:	Previous experience in hydrological modelling, GIS and RS software handling, and programming capability in C++/ Python/ VB/ MATLAB/ R/ Mobile App development/ AI-ML.		
2.	Senior Research Fellow	Educational Qualification:	M. Tech. in Water Resource Management/ Soil and Water Conservation Engineering/ Hydrology/ Geo-informatics/ Related Field with B. Tech. in Agricultural Engineering and Net or GATE qualified.	₹35,000/- + 8% HRA Consolidated	1
		Other Required Skill/ Experience:	Expertise in geo-informatics and pre-processing capability of satellite data; hydrological modelling.		
3.	Field Assistant	Educational Qualification:	Minimum Higher Secondary (HS) or equivalent examination pass.	₹15,000/- Consolidated	1
		Other Required Skill/ Experience:	Ten years' experience of field works in eastern Himalayan region in water resources related R&D projects.		

No separate interview call letter will be sent. No TA/DA will be paid for attending the interview. Candidates are advised to show this advertisement at the Banderdewa Check Post to enter Arunachal Pradesh.

Sd/-
Dr. A. Bandyopadhyay