



DEPARTMENT OF AGRICULTURAL ENGINEERING
NORTH EASTERN REGIONAL INSTITUTE OF SCIENCE & TECHNOLOGY
(DEEMED-TO-BE-UNIVERSITY)
NIRJULI – 791109 (Itanagar), ARUNACHAL PRADESH

WALK IN INTERVIEW

Applications are invited for a Walk Interview to be held on **15 April 2024 (Monday) at 10.00 AM** in the HoD Office of the Department of Agricultural Engineering for the following temporary position in a research project entitled, “*Impact of Climatic Variables on Heat Stress and Real-Time Monitoring with IoT-Based Solutions for Sustainable Agricultural Livelihoods*”, sponsored by MST & DST Govt. of India, New Delhi.


Junior Research Fellow (JRF): 01 Position

Consolidated Fellowship: @ ₹ 37,000/- per month+ 9% HRA for 1st and 2nd year and @ ₹ 42,000/- per month + 9% HRA for 3RD year for NET/GATE Qualified Candidates.

Essential Qualification: Candidates with a strong academic background, holding a First Class post-graduate degree in Agricultural Engineering with a specialization in Farm Machinery and Power, are encouraged to apply. The applicants who possess prior experience or knowledge in evaluating the impact of climate change on agricultural workers, either in laboratory or field settings, will be given preference.

The position is strictly temporary for 03 (Three) years and is co-terminus with the Project. Candidates with a fine temperament and willingness to work in remote areas of Arunachal Pradesh would be preferred. A soft copy of the Bio-data should be sent to the PI (**thaneswer@gmail.com OR tp@nerist.ac.in**) of the Project by **13 April 2024**. No separate interview call letters will be sent. Applicants must bring all supporting documents in original when appearing for the interview. Applicants from states other than Arunachal Pradesh must obtain an Inner Line Permit to enter Arunachal Pradesh via <https://eilp.arunachal.gov.in/> or from designated offices.

NO TA/DA WILL BE PAID FOR ATTENDING THE INTERVIEW.


(Thaneswer Patel)
PI, DST Project
Agril. Engg. Deptt.