



पूर्वोत्तर क्षेत्रीय विज्ञान एवं प्रौद्योगिकी संस्थान
North Eastern Regional Institute of Science & Technology
(मानद् विश्वविद्यालय, शिक्षा मंत्रालय, भारत सरकार)
(Deemed to be University, MoE, Govt of India)
निर्जुली, ईटानगर अरुणाचल प्रदेश – 791 109
Nirjuli, Itanagar, Arunachal Pradesh- 791 109

AGRICULTURAL ENGINEERING DEPARTMENT

No. NERIST/AE/HOD/GL/26-27/1

Date: 01/09/2026

WALK-IN-INTERVIEW FOR GUEST FACULTY

Department of Agricultural Engineering, NERIST is looking for Guest Faculty. Interested candidates with bio-data, testimonials and supported documents may send their biodata and appear before the selection committee as per the details given below:

Sl. No.	Position and number	Qualification	Last date to submit the biodata <u>to the given email id</u>	Date, Time and Venue of Interview
1.	Guest Faculty (01 No.)	B.Tech./B.E. in Agricultural Engineering and M.Tech./M.E. in Food Process Engineering or equivalent	10/09/2026, 10.00 AM aditibhadra@gmail.com	Date: 11/09/2026 (Friday) Time: 10.00 AM onwards Venue: HoD Chamber, Department of Agricultural Engineering

Emoluments: Appointed Guest Faculty will be paid Rs. 1,500/- per lecture subject to a maximum of Rs. 50,000/- per month. No other allowances will be admissible.

NOTES:

1. Applicants must report at the venue **by 9:30 AM on 11/09/2026**.
2. Applicants are requested to bring the filled application form, one set of all supported documents (photocopy) along with originals for verification at the time of interview.
3. The selections shall be based only on the performance in the interview.
4. With regards to the minimum requirement of educational qualification, screening, etc., relevant regulation of UGC / AICTE will be applicable.
5. Biodata received after the last date will be rejected.
6. The appointment shall be purely on temporary basis for a fixed period not exceeding the duration for which the appointment is being made.
7. No TA/DA shall be provided to the applicants for attending the Interview.

Sd/-

Head

Department of Agricultural Engineering