



Advertisement for Walk-In Interview

A Walk-In Interview is scheduled on **10th December, 2025 from 2 pm** for the post of **Project Associate** in the ISRO-sponsored project titled: "*Design and Development of Advanced Explainable AI Techniques for Change Detection from Remotely Sensed Images in the Presence of Limited Training Samples*" as detailed below:

Designation	Qualification & Experience	No. of Post	Consolidated Pay, Rs per month
Project Associate	<p>Essential Qualification: MCA OR M.Sc. (Computer Science / IT/Data Science) OR ME/M.Tech(CSE/IT)</p> <p>Desirable:</p> <ul style="list-style-type: none"> Expertise in Deep Learning, Machine Learning, AI, and Computer Vision <p>*NET qualified candidate will be given preference.</p>	01	Rs. 31,000 + 10% (HRA)

How to Apply:

Eligible candidates may send their CV in advance to anindya.halder@nehu.ac.in. All applicants must bring original documents along with self-attested copies at the time of the interview.

Note:

- No separate call letters will be issued.
- No TA/DA will be provided for attending the interview.
- The advertised position is purely temporary in nature initially up to 31st March, 2026 extendable up to maximum 2 years (total project duration) based on the satisfactory performance of the candidate and/ or availability of the fund.
- The selected project associate need to primarily work in the dept. of Computer Application, NEHU, Tura Campus, however the candidate may have to travel, stay and work in other different ISRO centers or other Institutes within the country for data collection and research work.

Interview Details

- Date & Time:** 10/12/2025, 2 PM Onwards
- Venue:** Office of Pro-Vice-Chancellor, NEHU, Tura Campus, Chasingre, West Garo Hills, Meghalaya-794002.

Halder 04/12/2025

Dr. Anindya Halder
Principal Investigator (PI)
Dept. of Computer Application,
NEHU, Tura Campus,
Chasingre, Meghalaya