



Research and Development Section Indian Institute of Technology Guwahati Guwahati-781039, Assam

Applications are invited from motivated and qualified candidates to appear for an online interview for multiple project-based positions under North Eastern Science and Technology Cluster, IIT Guwahati.

Date: 22-10-2025 (Wednesday)

Time: 10:00 AM onwards

Venue: Online Interview – Link will be shared with shortlisted candidates only

Sl. No.	Post	Qualifications	Manpower requirement	Upper Age limit (yrs.)	Monthly Salary	Duration of appointment (months)
1	Research Scientist III cum CEO	Doctoral degree in Science/ Engineering/ Technology from a recognized university and total Seven years experience in Research Development/Teaching in Industrial and Academic institutions or Science and Technology Organizations and Scientific activities/ services. Industry Experience of at least 3 Years is mandatory. Foreign country experience is desirable. Candidate may have proven skills of lesioning and innovation.	1	45	85,000+18% HRA+1250 Medical	11
2	Principal Project Associate	-Master's degree in Engineering & Technology from a recognized university or equivalent and - Eight years' experience in Research & Development in Industrial and Academic institutions or Science and Technology Organizations and Scientific activities/ services. Good Academic Record throughout.	1	40	49,000+18% HRA+1250 Medical	11

3	Research Associate-I	-Doctoral degree in Science/ Engineering/ Technology from a recognized university or equivalent and -Two years' experience in Research & Development in Industrial and Academic institutions or Science and Technology Organizations and Scientific activities/ services -Five publication in SCI indexed journal	1	35	58,000+18% HRA+1250 Medical	11
4	JRF	- B.Tech in Computer Science, IT, or related field - Knowledge of web technologies (HTML, CSS, JavaScript) -At least 2 years of relevant experience	1	30	31000+ 18% HRA+1250 Medical	11
5	JRF (Marketing)	- MBA in HR or equivalent - Experience in handling HR duties in projects for at least 2 years	1	25	19500+ 18% HRA+1250 Medical	11
6	JRF (GATE)	- Postgraduate degree in the relevant field - Valid NET/ GATE score, Degree in Biotechnology/ Mechanical Engineering/Material Science/Computer Science/AI/chemical Engineering and equivalent areas.	5	32	37,000+18% HRA+1250 Medical	11
7	Technical Assistant	- 10th or 12th grade - Basic office skills, Experience for atleast three years for working in similar organizations. Diploma holders will be desirable.	4	30	10000+ 18% HRA+1250 Medical	11
8	Laboratory Attendant	- 10th with 2 years exp. or 12th grade - Basic office skills	2	25	7450+ 18% HRA+1250 Medical	11
9.	Training Incharge	Graduate Degree in Science with Bachelor in Education from recognized University with first division.	1	40	35000+ 18% HRA+1250 Medical	11

How to apply and selection process: Eligible candidates should send their detailed CV mentioning all educational qualifications, experience etc. along with scanned copies of all relevant documents in advance but latest by 5:00 PM on 19-10-2025 to nest@iitg.ac.in . CV should be named as **Candidate Name_Post name**

Shortlisted candidates will be informed via e-mail by 20-10-2025. Candidates should appear in the online interview at 11:00 AM onwards on 22-10-2025 (Wednesday). Selection will be based on the performance of the candidate in the interview and relevant experience.

For any clarification, contact: Prof. Vimal Katiyar (Faculty In-charge & Program Director)

Email: nest@iitg.ac.in

Phone: +91-3612583350

Details about the NEST Cluster can be seen: <http://swc.iitg.ac.in/nest>