

भारतीय प्रौद्योगिकी संस्थान गुवाहाटी गुवाहाटी-781039, असम Indian Institute of Technology Guwahati Guwahati-781039, Assam औद्योगिक सहभागिता तथा विशेष पहल कार्यालय Office of the Industrial Interactions and Special Initiatives

Applications are invited for the following Contractual posts in the projects entitled "Maintenance and operation of Instruments under NECBH" at IIT Guwahati under supervision of Prof. G. Krishnamoorthy, Department of Chemistry, IIT Guwahati.

Project Staff Designation	Number of Vacancies	Pay Range (₹)	HRA	Total Amount (₹)	Duration of Appointment	Qualifications
Instrument Operator	1	25,000 to 30,000 (Consolidate)	NA	25,000 to 30,000 (Consolidate)		BSc (chemistry/ physics/ any area of biological sciences/ life sciences) + 3 years of experience in operating any of the following instruments NMR/ FESEM/ AFM/ XRD/Confocal Microscope Or MSc (chemistry/ physics/ any area of biological sciences/ life sciences) BE/BTech + 1 year of experience in operating any of the following instruments NMR/ FESEM/ AFM/ XRD/Confocal Microscope

How to apply and selection process: Candidates have to appear in the Online/Personal Interview.

Candidates must apply through a google form link given below:

Link for the Post of Instrument Operator: https://forms.gle/K]NK7svfMYehVD1M9

The last date for applying is 7th August, 2022

Shortlisted candidates will be informed via email by the 2nd week of August 2022 (tentative)

The interview will be held by the 2nd week of August 2022 (tentative) for the shortlisted candidates.

Selection will be based on the performance of the candidate in the interview.

The candidates who are already employed under Central/State Govt./ PSU/ Autonomous Bodies/ Private Organization etc. will have to submit a No-objection Certificate (NOC) from the concerned employer in advance or at the time of interview failing which the candidate will not be allowed to appear for an interview.

No TA/DA will be paid to the candidates for appearing in the test/interview

For any clarification, mail us at: necbhpl@gmail.com

Project No: ECF-NECBH

Advt. No: IITG/II&SI/Project Staff Rectt-2022/20

HoS (II&SI)