

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

Applications are invited for an **Online-Interview** for the following post(s) in the project entitled, "Carbene/Carbone Stabilized Low-Valent Fluorescent Borylene, Silylene, and Germylene Molecules for Light Harvesting" at the Department of Chemistry, IIT Guwahati.

Date: 27th October 2025 (Monday), Time: From Morning 10 AM onwards

Online Interview: Link will be provided to the shortlisted candidates

Sl. No.	Project Staff Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical Required (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications	
1	RA	1	58000	11600	1250	70850	6	PhD inorganic/organic chemistry.	in

How to apply and selection process: Interested candidates have to submit their CV including details of all educational qualifications, experience, contact address, phone no., email etc. Candidates also have to submit photocopies of relevant documents in a single PDF file only containing all the documents (i.e. mark sheets, copy of the degree certificates, work experience certificates, caste certificate etc.) at the email address sksarkar@iitg.ac.in by 25th October 2025 before 5 PM having a subject line "Application for the post of RA in the project entitled, " Carbene/Carbone Stabilized Low-Valent Fluorescent Borylene, Silylene, and Germylene Molecules for Light Harvesting". After 25th October 2025, at 5 PM, the application will not be considered. Candidates will be shortlisted based on the qualifications posted in the advertisement and, only shortlisted candidates will be invited by email separately to attend an online interview on 27th October 2025 from 10 am. Selection will be based on the performance of the candidate in the interview. For any clarification, contact: Dr. Samir Kumar Sarkar (Principal Investigator) Email: sksarkar@iitg.ac.in Phone: 9365445670

No TA/DA will be paid to the candidates for appearing in the test and interview. xCHMSPNSERB01400xSKS003 TSA(Hybrid) 4211

HOS (R&D)