



Indian Institute of Technology Guwahati

Research and Development Section

Guwahati-781039, Assam

Applications are invited for a **Walk-in interview** for the following post(s) in the project entitled, "**Geometry directed functional programming of peptide-based drug delivery**" at the Department of Biosciences and Bioengineering, IIT Guwahati.

Date: 16th December 2025 (Tuesday)

Time: 11.00 AM

Venue: Walk-in Interview (N-block, Meeting room, BSBE Dept.)

Sl. No.	Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	Research Associate -1	01	58000	10440	0.0	68440.00	06	Essential qualifications include Ph.D in Science or Engineering OR M.Tech with three years research experience from a reputed Institute/University. Experience in Peptide Synthesis, Biophysical Characterization, Molecular Modeling and Simulation tools, in vivo mouse/rat model studies are required. Desirable qualifications include additional 2 years (total 5 years) experience in research, preferably from top institutes/universities as per ANRF ranking. Candidate must have verifiable, proven credentials in all the essential qualifications.

How to apply and selection process: Candidates have to appear in a Walk-in Interview, which is scheduled on 16th December 2025 (Wednesday) at 11:00 AM. Advance copy of CV giving details of all educational qualifications, experience, contact address, phone no., email etc. along with scanned copies of relevant documents should be sent on or before 12th December 2025 (2 PM) to the Principal Investigator by email.

Selection will be based on the performance of the candidate in the Walk-in interview. Candidates will not be sent any call letter separately.

For any clarification, contact: Vibin Ramakrishnan (Principal Investigator)

Email: vibin@iitg.ac.in

Phone: 03612582227

No campus accommodation will be available for the selected candidates.

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