



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

Applications are invited for an **online interview** for **2 (two) JRF posts**, one in each of the two projects titled, "**Investigation into the estrogen receptor modulatory activities of karanjin, a furanoflavonol from Pongamia pinnata**" and "**Analysis of genome-wide restoration of estrogen regulated gene expression network post epigenetic reactivation of ERalpha in ER-negative breast cancer cells**" at the department of Biosciences & Bioengineering, IIT Guwahati.

**Date:** 29<sup>th</sup> Nov, 2021

**Time:** 11:00 am

**Mode:** Online

Sl. No.	Project Staff Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA Required (Rs.)	Medical Required (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	JRF (GATE)	2	31000	4960	1250	37210	11	First class throughout academics. Master's degree in Life Sciences or Biotechnology. NET/GATE qualification is required. Preferably having experience in cell culture and molecular biology techniques.

**How to apply and selection process:** Candidates willing to take the online interview should apply through an email to the Principal Investigator (email address provided below) with signed and scanned copies of application letter, CV, degree certificates, marksheets and proof of GATE/NET qualification as email attachments. The last date for application is 24<sup>th</sup> Nov, 2021. Incomplete applications will not be considered. The mode of online interview of the shortlisted candidates based on their application material and eligibility will be conveyed through email. **No accommodation will be provided to the selected candidates. No TA/DA or accommodation will be provided to candidates for attending the interview.**

**For clarifications contact:** Dr. Anil Mukund Limaye (PI).

**Email:** [amul@iitg.ac.in](mailto:amul@iitg.ac.in), **Phone No.** 9957569787, 0361-2582218

**Project Nos:**

**BSBESPNSERB00743xAML011**

**BSBESPNICMR00743xAML012**

**Asst. Registrar(R&D)**