



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

Applications are invited for a **Walk in interview** for the following post(s) in the project entitled, "**Development of Abiot Stress Resilient Tropical Pulses Through Tailoring of ABA Receptor Genes**" at the department of Biosciences Bioengineering, IIT Guwahati.

Date: 23 Apr 2019 (Tuesday)

Time: 3 PM

Venue: Ground Floor, N Block, Academi

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	SRF(Direct)	1	35000	Yes Rs. 5600	1250	41850.00	4	Post Graduate in basic science or Graduate/Post Graduate in Professional Course selected through a process described through any one of the following: 1. Scholars selected through National Eligibility Test-CSIR-UGC NET including lectureship(Assistant Professorship) and GATE. 2.The selection process through National Level examinations conducted by Central Government Departments and their Agencies an institutions such as DST,DBT,DAE,DOs,DRDO,MHRD,ICAR,ICMR,IISc,IISC etc.+2 yrs of research Exp.

How to apply and selection process: Candidates have to appear in the Walk in Interview along with an application/C on plain paper giving details of all educational qualifications, experience, contact address, phone no., E - mail etc. an submit photocopies of relevant documents at the time of interview on 23 Apr 2019 (Tuesday) at 3 PM. Venue: Groun Floor, N Block, Academi. Selection will be based on the performance of the candidate in the interview. Candidates w not be sent any call letter separately. Advance copy of CV may be sent to the Principal Investigator.

For any clarification, contact: Lingaraj Sahoo (Principal Investigator)

Email: ls@iitg.ac.in

Phone: 03612582204

No campus accommodation will be available for the selected candidates.No TA/DA will be paid to th candidates for appearing in the test and interview.

BSBESPNxDBT00391xxLS013

Asstt. Registrar(R&I