



Indira Gandhi National Tribal University  
Department of Chemistry  
Amarkantak, MP-484887

**ADVERTISEMENT FOR THE STUDENT INTERNSHIP**

Applications are invited from the interested and eligible candidates for the Student Internship in an R & D project entitled as “A Novel Approach for the Synthesis of Oxindole bearing a 3-Fluorinated Quaternary Stereogenic Center” sponsored by the Science & Engineering Research Board (SERB)-DST, Govt. of India under the Core Research Grant (CRG) scheme. The details are as follows:

S. No.	Position	Area of Specialization	Maximum Duration	Stipend	Number of Position
1	Student Internship	Synthetic Organic Chemistry	02 Months	Rs. 5000/-per month (Consolidated, no accommodation provided)	One (01)

**Eligibility:**

Students studying/studied Masters’ degree (M.Sc.) in Chemistry, age not exceeding 25 years on the date of application.

**Application Process:**

Interested and eligible candidates must apply with the following documents: (1) Cover letter (2) Duly Filled application form (as per the format provided) (3) Scanned copies of educational certificates and mark sheets (Class 10 onwards) (4) Scanned copies of documents certifying any additional qualifications such as GATE/NET certificate, proof of research experience, publications (If any).

The soft copies of all the above documents (as one .pdf file) should be sent to the Principal Investigator (Dr. Biswajit Maji) via email at biswajit.maji@igntu.ac.in on or before **December, 12, 2022** with the subject line “**Application for student internship**”.

Only the shortlisted candidates will be intimated by email and called for the interview. No TA/DA will be paid for attending the interview. IGNTU, Amarkantak reserves the right to reject any or all the applications without assigning any reasons thereof.

Dr. Biswajit Maji  
Principal Investigator  
Department of Chemistry  
Indira Gandhi National Tribal University  
Amarkantak, Madhya Pradesh-484887  
E-mail: [biswajit.maji@igntu.ac.in](mailto:biswajit.maji@igntu.ac.in)