



# INSTITUTE OF CHEMICAL TECHNOLOGY

## IOC Bhubaneswar Campus

(University under section 3 of UGC Act – 1956) (Formerly known as UDCT/UICT)  
Elite Status and Centre of Excellence – Govt of Maharashtra  
NBA Accredited 'A' Grade by MHRD, UNIVERSITY PAR EXCELLENCE  
IIT Kharagpur Extension Centre, Gajapati Nagar, Bhubaneswar - 751013

Date: 27<sup>th</sup> January, 2026

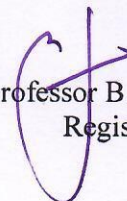
Applications are invited from suitable candidates for the post of **Project Associate** to work on Tranalab sponsored research project. The details of the post are as follows:

Name of the Post	<b>Project Associate</b>
Number of Posts	One
Principal Investigator	Dr. Rambabu Dandela
Sponsor	Tranalab
Project Title	Design and Synthesis of Drug Conjugates
Fellowship	Rs. 25,000/-p.m. (Consolidated)
Eligibility	M.Sc. in Chemistry (Note: GATE/NET/ICT entrance qualified candidates will be given preference)
Research Experience	Candidates with relevant experience in the organic synthesis will be given preference.
Project Duration	1 year
Selection procedure	Selection will be based on an online interview conducted by a committee. The recommendation of the committee will be final.

Interested candidates should send their applications including cover letter, Curriculum vitae by email ([recruitment.iocb@ictmumbai.edu.in](mailto:recruitment.iocb@ictmumbai.edu.in)) CC to [r.dandela@iocb.ictmumbai.edu.in](mailto:r.dandela@iocb.ictmumbai.edu.in). Please mention in the subject of email "**Application for the Project Associate- Project Name: Design and Synthesis of Drug Conjugates.**" The applications should reach on or before **4<sup>th</sup> February 2026** along with cover letter, Curriculum vitae.

The selection of the candidate will be based on an interview conducted by a committee. The date and time of the interview will be communicated to shortlisted candidates by email. The recommendation of the committee will be final and binding on all.

**No TA/DA will be provided to appear for this interview.**

  
Professor B. F. Jogi  
Registrar