

Vacancy: ICT Mumbai

**INSTITUTE OF CHEMICAL TECHNOLOGY, MUMBAI**

Category I Deemed to be University (MHRD/UGC) Elite Status and Centre Excellence,  
Govt. of Maharashtra Public Funded University  
NAAC A++ CGPA 3.77/4.00 NBA Accredited Programmes  
Website: [www.ictmumbai.edu.in](http://www.ictmumbai.edu.in)

**Advertisement**

Applications are invited for the post of '**Senior Research Fellow**'

Project Title : "Development and Evaluation of Affordable  
Biotherapeutics for Gaucher Diseases"

No. of Positions : 1

Sponsor : DST

Principle Investigator : Dr. Ratnesh Jain

Essential Qualifications : Masters in Biotechnology or equivalent with 2  
years of experience

Experience and Desirable : genetic engineering, transfection, gene expression,  
clone development, CHO cell engineering

Fellowship. : Rs.44,450/- Per Month (incl. HRA)

Duration : 36 Months. Initial Appointment for 6 Months and can  
be extended based on performance and fund availability.

**Job Description** : The project would involve clone development for  
production of recombinant protein in CHO cell line, upstream and downstream process  
development. The candidate will work in collaboration with Tranalab Bengaluru.

**The applications should reach on or before April 18, 2023. Late Application will  
not be accepted.**

Interested candidates should apply by filling this form, **Apply here:**  
<https://forms.gle/LdcFPzHgfiTD9dfx8> and sending an email to  
[research.assistant@staff.ictmumbai.edu.in](mailto:research.assistant@staff.ictmumbai.edu.in)

**The selection of the candidate will be carried out through Online/Physical  
interview.** If we receive a large number of applications, scrutiny for shortlisting of  
candidates for interview will be done. Only shortlisted candidates will be called for  
interview and link to attend the interview will be sent to them only. The candidate may  
be admitted for PhD course subjected to fulfilling other terms and conditions of ICT. The  
recommendation of the committee will be final.



Registrar