

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 **Project Associate-I/II (Job Code: PA2)**

No. of Positions : 1  
Sponsor : Endo Pharma  
Principle Investigator : Dr. Ratnesh Jain  
Essential Qualifications (PA-1) : Masters in Biotechnology or equivalent  
Experience : extensive cell culture, genetic engineering, cloning and cell line development for biopharmaceutical drug development.  
Remuneration/Salary :  
(Project Associate-I; Essential Qualification): Rs. 31,000+24%HRA  
(Project Associate-II; Essential Qualification+Min 2 Years of Research/Industry Experience): Rs. 35,000+24% HRA  
Duration : 36 Months (Initial Appointment for 6 Months and can be extended based on performance)  
Job Description : The candidate has to work extensively on CHO-K1 and CHO-S cell line, plasmid engineering, transfection and stable cell line development for mAb production.

**The applications should reach on or before December 19, 2021. Late Application will not be accepted.**

Interested candidates should apply by filling this form, **Apply here:** <https://forms.gle/ANhQh6kDn51rbt8v5> 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 interview.** A Link to attend interview would be sent to the against your application. The recommendation of the committee will be final Selected candidates would be allowed to register for PhD program of ICT, subjected to fulfillment of Institutional Criteria.



**Registrar**