

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

Advertisement

Applications are invited for the post of **JRF**

Project, Sponsor : Personalised Manufacturing of Pharmaceutical Tablets,
DST, Govt of India

No. of Positions : 1 Location: ICT, Matunga, Mumbai, India

Essential Qualifications : B. Pharm or B. Tech in Pharmaceutical Sciences or
Pharmaceutical Technology

Desirable Qualification : M. Pharm or MS (Pharm) or M Tech in Pharmaceutical
technology with 2 years of industrial experience in solid oral dosage form.

Fellowship : Rs. 46,990 (Consolidated and inclusive of all
allowances)

Duration : 24 Months (Initial Appointment for 6 Months)

Job Description : Looking for a passionate and self-motivated individual
with excellent scientific and communication skills, experience in solid oral dosage form
development, pharmaceutical engineering spherically in 3D printing technology. It's a
full time position and tenable at ICT Mumbai campus.

Detailed Description is online and Interested candidates should apply by filling this
form: <https://bit.ly/3R9CHEF>

**The applications should reach on or before December 8, 2023 5.00 PM. Late
Application will not be accepted.**

**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 in online/offline mode. The candidate may be admitted for PhD program at
ICT Mumbai subjected to the admission criteria of Institute. The recommendation of
the committee will be final.


Registrar
29-11-2023