

INSTITUTE OF CHEMICAL TECHNOLOGY
(University Under Section – 3 Of UGC Act- (1956)
Nathalal Parekh Marg, Matunga East. Mumbai 400019

Date: 07th September 2026

Applications are invited for the post of **Research Fellow/Project Associate.**

- Project Title** : Creation of Nodal Centers for Development and Production of Key Starting Materials, Intermediates and other Raw Materials required by the Health Care Sector.
- Principal Investigator** : Dr. Nitin Dnyaneshwar Arote
- Sponsor** : Department of Science and Technology
- No. of Positions** : 2 (Two)
- Essential Qualifications** : M.Sc Chemistry/M.Pharm/M.Tech Pharm (worked on multiple-steps chemical synthesis will be preferred)
- Experience and Desirable** : Candidate with 1-2 years of experience in the area of API Process development of intermediates and will be preferred
- Fellowship** : Rs. 31,000/- per month + HRA
- Duration** : 1(One) year
- Job Description** : The candidate will work on API/API intermediates process Development & optimization/scale-up to overcome the raw-materials import dependency for healthcare sector.

The applications should reach on or before 16th September, 2026. Note that late applications will not be accepted.

Interested candidates should apply by filling this form, **Apply here:**

<https://forms.gle/8YHY8AUAgtpaHpyk7>

The selection of the candidate will be carried out through Online/Physical interview. If we receive a large number of applications, we will scrutinize and shortlist candidates for interviews. Only shortlisted candidates will be called for an interview in online/offline mode. The candidate may be admitted to the Ph.D program at ICT Mumbai subject to the admission criteria of the Institute. The committee's recommendation will be final. No TA/DA will be provided to appear for this interview.

07.09.26
Registrar
(Prof. B.F. Jogi)