

INSTITUTE OF CHEMICAL TECHNOLOGY
DEEMED TO BE UNIVERSITY UNDER SECTION - 3 OF UGC ACT-(1956)
First Elite Status & Centre of Excellence – Govt. of Maharashtra
Category I Institute, MHRD/UGC (2018)
A++ Grade by NAAC (CGPA 3.77)
TEQIP III Funded
MATUNGA, MUMBAI 400 019

Date: 30.07.2025

Advertisement

Applications are invited for the post of Research Fellow

Project Title : “Engineering Diazotisation Pathways: Synthesis and Kinetics Using Nitrous Oxide and Related Gases”

Sponsor : Prof. J. B. Joshi Research Foundation.

Project Period : One year and Extendable up to 3 years

Principle Investigator : Prof. Ganapati S. Shankarling

No. of Positions : One

Qualifications : M.Sc. (Chemistry) with 55% marks. Preference will be given to the candidates who have cleared Ph.D. (Chemistry) entrance test of ICT Mumbai.

Experience : Experience in a related field will be preferred.

Remuneration/Fellowship : As per DST Norms

Selection procedure : The shortlisted candidates will be called for an interview. The interview date will be communicated to the short-listed candidates. Selection will be based on the interview conducted by the committee. The recommendation of the committee will be final.

Candidate may be allowed to pursue Ph.D. (Chemistry) degree provided he/she meets the criteria set by the Institute for the same.

Interested candidates should send their applications including cover letter, curriculum vitae by email on research.assistant@staff.ictmumbai.edu.in and gs.shankarling@ictmumbai.edu.in.

Please mention in the subject of email “**Engineering Diazotisation Pathways: Synthesis and Kinetics Using Nitrous Oxide and Related Gases.**” The applications should reach before **20 /08/2025** along with cover letter, Curriculum vitae.

The candidate will be appointed initially for 6 months, and the tenure may be extended based on performance for the subsequent period. All appointments will be terminated at the end of the project.

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

(Prof. B. F. Jogi)
Registrar