

INSTITUTE OF CHEMICAL TECHNOLOGY, MUMBAI

Category I Deemed-to-be-University, Elite Status & Centre of Excellence – Govt. of Maharashtra Matunga, Mumbai- 400 019, India

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MUMBAI

IOC BHUBANESWAR

MARATHWADA JALNA

Date: 15th June, 2025

FACULTY RECRUITMENT - ICT-Odisha Off-campus

No. ICT-IOCB/Gen/Faculty Recruitment/01

Applications are invited for the following teaching position to be filled on a **Contract (purely on temporary) basis** for the period of 11 months at ICT-Odisha Off-campus, Bhubaneswar, for the academic year 2025-26.

The soft copy of detailed Bio-data and supporting documents can be submitted to <u>recruitment.iocb@ictmumbai.edu.in</u> on or before 28/07/2025.

Sr. No.	Name of Post	ICT-Odisha Campus	
1	Assistant Professor in Chemical Engineering		
2	Assistant Professor in Fibre Science and Technology	01	
3	Assistant Professor in Mechanical Engineering	01	

Pay scales and other essential and desirable conditions for appointment to above 11 months' contractual faculty positions are as follows -

Assistant Professor -

Consolidated pay - i) Rs 65,000/-

ii) Rs 85,000/- for 3 to 5 years of experience

Qualification -

a.Ph.D. preceded by UG / PG degree in the relevant branch of Engineering / Technology in First class or equivalent CGPA score at either of the level.

and

Should have published a minimum 03 research papers in SCI/Scopus-indexed journals.

Age Limit - Unless already in the service of the Institute / Government, candidates are not more than 45 years of age, which may be relaxed under the recommendation of the scrutiny/selection committee in favour of candidates having exceptional qualifications and experience.



Sr. No.	Name of Dept / Center	Relevant / Equivalent qualifications at UG level	Relevant / Equivalent qualifications at PG level	Relevant / Equivalent Doctoral Degree
1	Chemical Engineering	Chemical Engineering	Chemical Engineering	Chemical Engineering/ Chemical Technology/ Bio-Chemical Engineering/ Bioprocess Technology/ Bio-Technology/ Bio-Engineering/ Material Science and Technology/ Other Relevant field
2	Fibre Science and Technology	Fibre Science & Textile Processing Technology/ Textile Engineering/ Textile Technology/ Textile Chemistry/ Fibre Chemistry/ Fibre Science	Fibre Science & Textile Processing Technology/ Textile Engineering/ Textile Technology/ Textile Chemistry/ Fibre Chemistry/ Fibre Science	Fibre Science & Textile Processing Technology/ Textile Engineering/ Textile Technology/ Textile Chemistry/ Fibre Chemistry/ Fibre Science/ Polymer Science/ Polymer Technology/ Organic Chemistry/ Other relevant field
3	Mechanical Engineering	Mechanical Engineering	Mechanical Engineering	Mechanical Engineering

Instructions:

- 1. The educational qualifications prescribed for a given post are the minimum and mere possession of the same shall not entitle to be called for an interview.
- 2. Candidates who do not have formal Master's degree but have earned their Ph.D. (integrated) directly after Bachelor's degree shall be evaluated through the course credits earned during their doctoral work.
- 3. If a Class/ Division is not awarded at the Bachelor's/ Master's level, a minimum of 60% marks in aggregate shall be considered equivalent to First class/ division. If a Grade Point system is adopted, the CGPA will be converted into equivalent marks.
- 4. The research papers published in cited research journals of repute in the relevant scientific areas shall only be considered for giving due merit.
- 5. The quality and impact factor of the journal for a specific discipline will be decided by the Scrutiny Committee and a cumulative impact factor for that discipline shall be as reported on Scopus and Web of Science.

Important Note -

All rights to fill the number of posts or to extend the advertisement dates or to cancel the partial/full advertisement, etc. are reserved with the Competent Authority of Institute. The rights of the Institute can be exercised without any prior notice or information.

Prof. B.F. Jogi Registrar