

**Institute of Chemical Technology**  
**(University under section 3 of UGC Act-1956)**  
**Elite Status & Centre of Excellence – Government of Maharashtra**  
**NBA Accredited 'A' Grade by MHRD, University Par Excellence**  
**Matunga, Mumbai 400 019**

## Advertisement

Date: 28/01/2019

Applications are invited for the post of **Post-Doctoral Fellow\***

|                                |   |
|--------------------------------|---|
| <b>Project Title</b>           | Development of commercial process for manufacture of 3-Pentanone from propionic acid. |
| <b>Sponsor</b>                 | Chrom Specialities  |
| <b>Principle Investigator</b>  | Prof. Lakshmi Kantam and Prof. V. K. Rathod   |
| <b>Department</b>              | Chemical Engineering  |
| <b>No. of Positions</b>        | One   |
| <b>Qualifications</b>          | Ph.D in Chemistry   |
| <b>Experience</b>              | Two year  |
| <b>Remuneration/Fellowship</b> | Rs.50,000/- per month (Consolidated for six months)                                   |

**\*Note:** The tenure shall be of six months and can be extended upto 1 year subject to review and satisfactory performance after six months. The selected candidate shall be offered purely temporary **TENURE** basis appointment by the selection committee of ICT Mumbai.

Interested candidates should send their applications including cover letter, Curriculum vitae by email ([research.assistant@staff.ictmumbai.edu.in](mailto:research.assistant@staff.ictmumbai.edu.in)). Please mention in the subject of email "Application for the post of **Post-Doctoral Fellow**". Project Name "Development of commercial process for manufacture of 3-Pentanone from propionic acid.". The applications should reach before **05/02/2019** along with cover letter, Curriculum vitae.

The interviews will be held on **07/02/2019** at **2:00 PM** at Chemical Engineering office, Department of Chemical Engineering, Institute of chemical Technology (ICT), Matunga, Mumbai 400019. No TA/DA will be provided to appear for this interview.

  
Registrar