

**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)**  
MATUNGA, MUMBAI 400 019

Date: 2<sup>nd</sup> March, 2023

## **Advertisement**

Applications are invited for the post of **Senior Research Fellow**

<b>Title of Post</b>	:	<b>Senior Research Fellow</b>
Project Title	:	DBT-ICT Centre for Excellence for Bioprocessing for Bioenergy and Biochemical
Sponsor	:	DBT-ICT CoE3B
Principle Investigator	:	Prof. A.B. Pandit
Project Duration	:	Two years
No. of Position	:	6 (Six)
Qualification	:	M.Sc Biotechnology, Microbiology (For P1 & P2) M.Sc Chemistry (For P3A and P3B) (For Project details Please refer to the google form)
Experience	:	Two years of research experience, preferably in the domain of Industrial Biotechnology, Fermentation Technology, Microbiology (for P1 and P2); in Chemistry (for P3A and P3B)
Remuneration	:	Rs. 35,000/- +24% HRA

The project fellow will be appointed initially appointed for a period of **one year** and the tenure may be extended till the end of project depending on candidate performance.

Interested candidates should fill the application form via the Google link.

<https://forms.gle/ELenQHkW9PNFn9zn7>

The applications should be submitted via google form only before **8<sup>th</sup> March, 2023**. **The form will stop accepting responses at 5.30 p.m on 08/03/2023**. Applications sent via email will not be considered. You need the following details below to complete the form.

The date and time of the interview will be communicated to shortlisted candidates by e-mail. The recommendation of the committee will be final. The selected candidate will have the opportunity to enrol in ICT PhD program, subjected to fulfilling the Ph.D admission criteria.

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

Registrar