

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: 20.04.2019

Advertisement

Applications are invited for the post of **Project Fellow**

Project Title : “Application study of **K-Ber100** dietary fiber in **Digestive Biscuits & Cookies**”

Sponsor : **Aditya Birla Science & Technology Company Pvt. Ltd., Navi Mumbai.**

Principle Investigator: Prof. U.S. Annapure

No. of Positions : 1 (ONE)

Qualifications : B.Tech./M.Tech. in Food Engineering and Technology OR M.Sc. in Food Science/ Food Technology OR Diploma in Food Technology

Experience : Experience in Food Product Development will be preferred

Fellowship : Rs. 12,400/- per month (Consolidated) for B.Tech./M.Tech. in Food Engineering and Technology / M.Sc. in Food Science/ Food Technology
Rs. 8,000/- per month (Consolidated) for Diploma in Food Technology

Duration of Project: 6 months

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

Interested candidates should send their applications including cover letter, Curriculum vitae by email (research.assistant@staff.ictmumbai.edu.in). Please mention in the subject of email “Application for the post of **Project Fellow** Project Name “**Application of dietary fibers in Bakery products**”. The applications should reach before **April 26, 2019** along with cover letter and Biodata.

The interview will be held on **April 30, 2019** at **11.00 am** in office of the Head, Department of Food Engineering and Technology, Institute of Chemical Technology, Matunga, Mumbai 400019. Selection will be based on an interview conducted by a committee. The recommendation of the committee will be final.

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



Registrar