



# INSTITUTE OF CHEMICAL TECHNOLOGY

(University under Section – 3 of UGC Act 1956) (formerly UDCT/UICT, Mumbai)

**Elite Status and Centre of Excellence- Govt. of Maharashtra**

NBA Accredited; 'A' Grade by MHRD; UNIVERCITY PAR EXCELLENCE

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## RA/JRF/SRF Position In The Dyestuff Technology Department

Applications are invited from motivated candidates with organic chemistry background for JRF/SRF/RA position in the Dyestuff Technology Department of ICT Mumbai. The project is funded by Council of Scientific and Industrial Research (CSIR), India for a total period of three years. The details of the project and eligibility criteria are given below.

**Title of the Project:** "A Novel Approach Of Rational Catalyst Design For The Direct Enantioselective  $\alpha$ -Allylation/Alkylation Of Ketones"

**Sponsoring Agency:** Council of Scientific and Industrial Research (CSIR), India

**Principal Investigator:** Dr. Satyajit Saha

**Project Duration:** Three Years

**Essential Qualification:** For JRF/SRF, 55% or equivalent CGPA in M.Sc or equivalent degree in Chemistry and qualified CSIR/UGC NET or GATE. For RA, minimum qualification is doctorate (PhD degree) in organic chemistry from any recognized University/Institute.

**Emoluments:** For JRF/SRF as per CSIR guidelines.

For RA = Rs. 36,000 pm (consolidated).

Interested candidates are requested to submit their application (short CV) through email to the Principal Investigator (Dr. Satyajit Saha, Dyestuff Technology Department, ICT) in the following email ID's ([ss.saha@ictmumbai.edu.in](mailto:ss.saha@ictmumbai.edu.in)) or [sjeet1980@gmail.com](mailto:sjeet1980@gmail.com) within 15 days from the date of the advertisement.

The JRF/SRF candidate will be encouraged to register for Ph.D. degree. Initial appointment will be for a period of six months and will be continued thereafter, if the progress is found satisfactory.

Forwarded by HOD, Dyestuff Technology Department, ICT

Dr. Satyajit Saha (PI)

Approved.

Dean, PERM 28/7/16