INSTITUTE OF CHEMICAL TECHNOLOGY रसायन तंत्रज्ञान संस्था



Deemed to be University under Section-3 of UGC Act 1956 Elite Status & Centre of Excellence - Government of Maharashtra

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RA positions (Chemistry) at the Dept. of Dyestuff Technology, ICT Mumbai

Applications are invited from candidates with chemistry background for the position of Research Associate (RA) at the Dept. of Dyestuff Technology Department, ICT Mumbai. The project is funded by CSIR, India.

Title of the project: "Synthesis of Graphene based Bio-adsorbent for Waste Stream Treatment".

Sponsoring agency: CSIR, India

Principal investigator: Dr. Surajit Some

Number of candidate: One (RA)

Project duration: 5 months (till the completion of the project)

Essential qualifications: For RA, minimum qualification is PhD in Chemistry from a recognized university and institute, (PhD thesis submitted candidates can also apply on conditions)

Emoluments: For RA = Rs. 47,000 pm + 24% HRA (as per CSIR guidelines)

Interested candidates are requested to submit their application (brief CV) through email to the principal investigator (PI), Dr. Surajit Some (<u>sr.some@ictmumbai.edu.in</u>) and AR (Acad.), (<u>ar.acad@staff.ictmumbai.edu.in</u>) within 4 days from the date of the advertisement.

Forwarded by the HOD, Dept. of Dyestuff Technology, ICT Mumbai.

Registrar ICT Mumbai.

> REGISTRAR Institute of meda Technology (University Sol of 1956) ----Maturg & Mumbai-400 019

Swraget Some

Dr. Surajit Some (PI) Assistant Professor, Dept. of Dyestuff Tech.



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