

INSTITUTE OF CHEMICAL TECHNOLOGY
UNIVERSITY UNDER SECTION-3 OF UGC ACT-(1956)
First Elite Status and Centre of Excellence - Government of Maharashtra
MATUNGA, MUMBAI 400 019

Applications are invited for the post of Junior Research Fellow (JRF) on the SERB Power Research project titled "Hydrogen Generation using highly stable and efficient Zeolitic Imidazolate Framework based electrocatalyst" under the guidance of Dr. Neetu Jha, Department of Physics.

- PROJECT:** Hydrogen Generation using highly stable and efficient Zeolitic Imidazolate Framework based electrocatalyst
- NUMBER OF POSTS:** One
- DURATION:** Two years (extendable every year), Candidate can register for Ph. D. Program, subject to fulfilling Departmental Selection Criterion
- SALARY:** As per Govt norms
- QUALIFICATIONS:** Masters degree in Material Science/ Physics/ Nanoscience /Green Technology OR an equivalent degree in First Class OR Equivalent
- SELECTION PROCEDURE:** Applicants will be selected based on an Interview by the committee. The recommendation of the committee will be final.

Interested candidates are requested to send applications (Cover Letter along with CV) by email to research.assistant@staff.ictmumbai.edu.in with CC to Dr. Neetu Jha (nr.jha@ictmumbai.edu.in) on or before 30th June 2024 with "SERB-POWER" as subject.

No TA/DA will be provided for the interview.


Registrar
ICT Mumbai