

**Institute of Chemical Technology**  
(University Under section-3 of UGC Act 1956)  
Nathalal Parekh Marg, Matunga, Mumbai-400019

Date: 28<sup>th</sup> July 2021

INTERVIEW

Applications are invited for the post of Junior Research Associate -I (RA-I) Research Associate-II under DST-WMT funded project entitled "Pilot Scale Demonstration of ICT-Poly-Urja Technology on Vehicle Mounted Mobile Plant to Convert Plastic waste into Fuel" under Prof. A. B Pandit, Department of Chemical Engineering, Institute of Chemical Technology, Mumbai

**Project:** Pilot Scale Demonstration of ICT-Poly-Urja Technology on Vehicle Mounted Mobile Plant to Convert Plastic waste into Fuel

Post : Junior Research Associate-I (RA-I) – One post

Qualifications : Masters in Chemical Engineering/Chemistry + 2-Years' experience in preparation of detail engineering documents, execution of pilot projects, process scale up.

Stipend : (47,000/- + 24% HRA, as per DST norms)

Post : Research Associate-II (RA-II) – One post

Qualifications : Ph.D in Chemical Engineering/Chemistry + 2-Years' experience in preparation of detail engineering documents, execution of pilot projects, process scale up.

Stipend : (54,000/- + 24% HRA, as per DST norms)

Interested candidates send their application by email only to Dr. Hitesh Pawar [hs.pawar@ictmumbai.edu.in](mailto:hs.pawar@ictmumbai.edu.in) on or before 07.08.2020 at 11:00 am along with detailed curriculum vitae. Interview for shortlisted candidates will be conducted online.



Registrar