

Research Assistant in CST, UP Sponsored Project

Applications are invited for the post of **Research Assistant** at a fixed stipend of **Rs. 20000/- P.M.**(Twenty thousand per month) for council of science and technology, UP, sponsored project entitled “ **Flue Gas Decarbonization Using Novel Green Solvents**” sanctioned up to **Three Years**. The post is purely temporary and co-terminus with project.

Eligibility

Essential Qualification:

- **B.Tech** in Chemical Engineering/Chemical Technology/Materials Science/Mechanical Engineering with minimum 60% marks or 6.0 CPI on a 10-point scale (first division).
OR
B.Sc with minimum 60% marks or 6.0 CPI and **M.Sc** in Chemistry with minimum 60% marks or 6.0 CPI on a 10 point scale (first division).
- The candidate must have been born in Uttar Pradesh, India.
- **Age:** Upper age limit is 28 years as on 1st April 2023.

Experience: Candidates with prior experience in the synthesis of ionic liquids, deep eutectic solvents, CO₂ capture, Aspen simulation etc. would be given preference.

Stipend: A fixed stipend of **Rs. 20000/- P.M.** (Twenty thousand per month)

Duration: The initial appointment will be for one year, which is extendable up to another year, solely based on performance. Hostel accommodation will be provided on the payment basis as applicable.

How to Apply: Interested candidates are requested to submit an application to **Dr. Rakesh Kumar**, Department of Chemical Engineering and Biochemical Engineering, Rajiv Gandhi Institute of Petroleum Technology, Jais via e-mail; rkumar@rgipt.ac.in with the subject line **Research Assistant application for CST, UP Sponsored Project** latest by **August 10, 2023**. The candidates are required to attach a CV, academic grade sheets starting from 10th standard onwards, domicile certificate, work experience along with application.

Only shortlisted candidates will be called for interview. Shortlisted candidates will be intimated via e-mail about the date of the interview. No TA/DA will be paid for appearing in the interview.