

JRF position in Chemical Engineering

Indian Institute of Technology Gandhinagar (IITGN) invites applications for a JRF position in Chemical Engineering for a research project funded by the Department of Science & Technology (DST), Government of India

Job Description: The candidate will be required to work in the laboratory focused on understanding the flow properties of variety of soft materials such as suspensions, emulsions and hydrogels. The candidate should have excellent grip on mathematics and should have good familiarity with chemical engineering topics especially thermodynamics, fluid mechanics. He/she should be a highly motivated, continuous learner who is able to work independently.

Eligibility: Candidates must hold min 70 %, or CPI of 7.0 in BTech/MTech (or M.S) in Chemical Engineering. B.Tech candidates should have qualified CSIR NET / UGC or GATE or equivalent national level exam.

Duration: 11 months

Remuneration: as per DST norms

Application Procedure: Candidates must send their applications **via e-mail** to Prof. Prachi Thareja (prachi@iitgn.ac.in). The following documents must be sent as a **single pdf attachment** to the email with subject “**Application for JRF**”

1. Current CV with list of publications (if any)
3. A one-page summary of previous research/work experience

Last date: **24th March 2019**