

Indian Institute of Technology Hyderabad  
Department of Materials Science and Engineering

---

**Vacancy for the position of JRF/SRF**

A position of JRF/SRF is available in the Department of Materials Science and Engineering, IIT Hyderabad to work on a CSIR sponsored project titled **“Evolution of nanostructure and mechanical properties during severe plastic deformation of materials: Critical evaluation of the role of solution hardening and stacking fault energy”**.

Eligibility: The ideal candidate should be NET/GATE qualified:

B.E./B.Tech. in Metallurgical Engineering having 1<sup>st</sup> Class and strong background in Physical/Mechanical Metallurgy.

M.E./M.Tech. with knowledge in Physical/Mechanical Metallurgy demonstrated by research publications in major scientific journals.

In addition, the candidate should have

- Proficiency in scientific writing
- Proficiency with computers

Final semester B.E./B.Tech./M.E./M.Tech. students, who have already submitted their thesis, are also eligible.

The upper age limit will be 28 years/32 years for JRF/SRF position as on the day on which the application is made. The upper age limit is relaxable upto 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, and women, and physically handicapped candidates.

**The position will be available up to 31<sup>st</sup> March, 2015.**

Interested candidates may send their resume to:

**Dr. Pinaki Prasad Bhattacharjee**

Department of Materials Science and Metallurgical Engineering

IIT Hyderabad

Ordnance Factory Estate, Yeddumailaram 502205 AP India

**E-mail: [pinakib@iith.ac.in](mailto:pinakib@iith.ac.in)**

**Deadline for receiving applications is: 05<sup>th</sup> September, 2014**