



भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Department of Chemical Engineering
INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
Kandi, Sangareddy-502285, Telangana, India

ADVERTISEMENT NO:

Dated: 08.11.2018

Applications are invited on prescribed format for the following assignment in a purely time bound research project undertaken in the Department of Chemical Engineering of the Institute.

1. Name of the Temporary Post : **Junior Research Fellow (JRF)**
2. Name of the Research Project : **“Improving the efficiency of spiral concentrator separating the multi-component chromite ore particles using CFD and experimental methods”**
3. Name of the Sponsoring Agency : UAY, MHRD
4. Tenure of the Project : Six month at the beginning, based on performance it can be extended up to one year
7. Consolidated monthly compensation : Rs.25,000/-
8. Essential Qualifications and experience : M.Tech.(Master’s degree) in Chemical Engineering with computational fluid dynamics (CFD) or laser diagnostics techniques such as LDA/PIV.
9. For technical information on the project, the candidate may contact the Principal Investigator at the following address:

Name : Dr. Narasimha Mangadoddy
Address : Department of Chemical Engineering
Indian Institute of Technology Hyderabad
Kandi, Sangareddy-502285, Telangana, India
Telephone No : 040-2301-6086
E-mail : narasimha@iith.ac.in

- The position is purely temporary and up to the duration as specified above. Eligible candidates should send their applications with all the electronic copies of relevant certificates by e-mail to **narasimha@iith.ac.in** on before 22nd November, 2018.
- Candidates will be short listed based on merit and need of the project.
- Candidates graduating by Dec 2018 may also eligible to apply.
- The email subject should be clearly highlighted as the post applied for & Name of the Project.