



**Indian Institute of Technology Hyderabad**  
**Kandi (v), Sangareddy Mandal -502285**  
**Telangana, INDIA**

**Date of Advertisement: July 19, 2016**

**Subject:**

**Walk-in interview on August 3, 2016 for the post of Junior/Senior Research Fellow (No. of Post: One) for three years**

The undersigned invites the bright, young candidates with good academic background who fulfill the eligibility criteria to attend the walk-in interview for the post of Junior research fellow (No. of Post: One) as a part of DST Young Scientist Scheme project entitled, “Resorcinol-Formaldehyde derived Graphitized Carbon Xerogel as High Capacity Anode for Lithium Ion Battery”.

Name of the Post	Junior Research Fellow
No. of Post	One
Period of Appointment	The appointment will be initially for a period of one year and based on performance, the appointment could be extended further annually. (Maximum three years in total)
Remuneration	As per DST norms (Revised) INR 25000/- pm + HRA as applicable
Essential Qualifications	M.Tech. in Chemical Engineering or Materials Science or Energy Engineering or Nano Technology or allied areas
Age Limit	35 years
Desirable	Experience in handling various fabrication and characterization tools such as electrospinning, XRD, FTIR, UV-Vis spectroscopy, high temp. furnaces, battery testing and knowledge on electrochemical measurement techniques .

**Note:**

1. Candidate should appear in person on **03-08-2016 (Wednesday) at 10:30 am** in **Academic Block ‘A’**, IIT Hyderabad Permanent Campus, Kandi, with self-attested copies of certificates for verifying essential qualification, DOB proof and a latest copy of their bio-data.
2. No TA/DA will be paid for the candidates appearing in the interview.
3. For any query in this regard, candidates may write to the undersigned.

Dr. Chandra Shekhar Sharma  
Principal Investigator,  
Department of Chemical Engineering,  
IIT Hyderabad

Email: [cssharma@iith.ac.in](mailto:cssharma@iith.ac.in), Phone: +91-40-2301 6112