



Walk-in interview for a Postdoctoral Fellow position in a sponsored R&D project

We are looking for a young, creative and enthusiastic candidate to contribute in a sponsored research project in the area of carbon nanomaterials for energy storage devices such as Li-ion batteries and supercapacitors.

Positions available: Post-doctoral Fellow

Essential Qualification: Ph.D. in Chemical Engg./Materials Sci. & Engg./Chemistry/Physics in the area of Li-ion batteries/Li-S batteries/Supercapacitors

Those who have submitted their thesis and waiting for the final viva are also eligible.

Knowledge and experience in Electrochemistry, Battery Testing, Handling Glove Box, and Handling bacterial culture is essential.

Age: Not more than 35 years as on April, 2019

Desirable: Excellent communication and technical writing skills is desirable. Hands on experience with Characterization facilities like FESEM, TEM, XRD, Raman spectroscopy, FTIR, Electrochemical testing, Li-ion battery testing, Glove box handling, Synthesis of nanomaterials like polymer and carbon materials. Experience in writing successful research grants, project reports etc. will be preferred. Besides, Candidate should have an ability to mentor new PhD and M.Tech. students and help the PI to manage various research activities in the lab.

Monthly stipend: As per the revised DST norms

If you meet the above criteria, please send your latest CV to carbonlabiith@gmail.com on or before May 3, 2019 (Friday) by 5:00pm.

Date and time of interview: May 08, 2019 (Wednesday) 10:30am

Venue: IIT Hyderabad, Kandi

Note:

1. No TA/DA will be paid for the candidates appearing in the interview.
2. If no candidate is found suitable, position may remain vacant.

Project Investigator(s)

Dr. Chandra Shekhar Sharma, Associate Professor, Dept. of Chemical Engineering, IITH