



# **SATHYABAMA**

## **INSTITUTE OF SCIENCE AND TECHNOLOGY**

(DEEMED TO BE UNIVERSITY)

Accredited with 'A' grade by NAAC  
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

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**Phone: 044 - 2450 3150 /3151 / 3152 / 3154 / 3155 Fax: 044 - 2450 2344**  
**www.sathyabama.ac.in**

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## **CENTRE OF EXCELLENCE FOR ENERGY RESEARCH**

### **Application for the post of Junior Research Fellow**

Applications are invited for the post of **Junior Research Fellow (JRF)** in Indian Space Research Organisation (ISRO), Govt. of India funded project entitled "**Development of Morphology-Controlled Transition Metal Sulfides Supported on Carbon-Based Materials as Advanced Electrodes for Supercapacitor Applications**" for project duration of two years.

**Essential Qualification:** M.Sc Degree with NET or equivalent qualification (Chemistry/ Materials Science/Nanotechnology) or P.G Degree in Professional Courses : M.E/M.Tech. (Metallurgy & Materials Science, Ceramic Technology, Polymer Science, and Nanotechnology) with minimum 55% marks. NET /GATE qualified candidates are preferred.

**Desirable Qualification:** Candidates with strong knowledge on electrochemical techniques and experience in materials synthesis will be preferred.

**Emoluments:** Rs.25,000/ p.m.+ HRA (as per ISRO norms).

JRF position is purely temporary and co-terminus with the project tenure. The JRF will be encouraged to enroll for Ph.D.

Interested candidates are requested to send their detailed bio-data (preferably soft copy), on or before **3<sup>rd</sup> February 2019** to the Principal Investigator, **Dr. J. Theerthagiri, Scientist-C/Assistant Professor, Centre of Excellence for Energy Research, International Research Centre, Sathyabama Institute of Science and Technology, Jeppiaar Nagar, Rajiv Gandhi Road, Chennai - 600 119; Email: j.theerthagiri@gmail.com**. Shortlisted candidates will be called for the interview and No TA/DA will be provided.

**REGISTRAR**