



Institute of Advanced Study in Science and Technology

(An Autonomous Institute under Department of Science and Technology, Govt of India)
Paschim Boragaon, Garchuk, Guwahati 781 035

Adv. No. 10

Date: 15/07/2014

Applications in plain paper are invited from Indian citizen for a post of JRF under DAE-BRNS, Govt of India sponsored project '**Polymer and Polymer Nanocomposite: Structure and Property Correlation**' in the Physical Sciences Division of IASST. Applications must accompany with complete bio-data and two recent passport size photographs and attested copies of mark sheets, certificates, contact address, e-mail and phone number. Complete application should be sent to **The Registrar**, IASST, Paschim Boragaon, Garchuk, Guwahati 781 035, Assam, so as to reach on or before **14 August 2014**. Advance application may be sent to **The Registrar**, IASST through registrar@iasst.gov.in

Title of the project: Polymer and Polymer Nanocomposites: Structure and Property Correlation.

Funding agency: DAE-BRNS, Govt of India.

Position available: One Junior Research Fellow (JRF).

Fellowship: As per DAE-BRNS norms.

Duration: Three years.

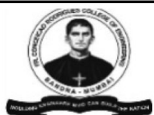
Essential qualifications: M.Sc. in Physics with at least 55% aggregate marks. NET/GATE qualified candidates will get preference. M.Sc. final year candidate can also apply.

Maximum age limit: 28 years.

Emoluments: Rs 16,000 per month (consolidated).

No TA/DA will be provided by the Institute for attending the interview.

Registrar, IASST



Fr. Conceicao Rodrigues Institute of Technology

Department of Electrical Engineering
Sector 9 A, Vashi, Navi Mumbai 400 703

Position for JRF DAE-BRNS Project

August 2014

Applications are invited from qualified candidates for the post of Junior Research Fellow (JRF) for DAE-BRNS sponsored research project at the above mentioned address.

Candidates should have the following qualification:

1. B.Tech./B.E./M.Tech./M.E. in Electrical/Electronic with a minimum of 60% or 6.5 CGPI or equivalent marks from UGC/AICTE recognized university.
2. Sound knowledge of Power Electronics and Mathematics shall be preferred.

Applications along with attested copies of mark sheets, certificates, recent passport size photograph and other testimonial should reach to the respective **Principal Investigator (PI)**. Only short-listed candidates will be informed by e-mail for an interview. The original certificates should be brought for verification at the time of interview. No TA/DA will be provided for attending the interview.

Last date of application: **25 August 2014**

The details of DAE-BRNS project is as follows:

Project no.	Title	PI	Post	Fellowship	Duration
No. 34/14/11/2014-BRNS dated 5 May 2014	Modeling and Characterization of Solid State Marx Generator and its Source	Dr Sincy George	JRF	Rs 16,000 for first two years and Rs 18,000 p.m. for subsequent years. Plus 30% HRA p.m. and contingency grant of Rs 20,000 p.a.	3 years

Department of Electrical Engineering, FCRIT, Vashi