



Ref. No: DST/CRG/2018/000464/01

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ADVERTISEMENT

Applications are invited in a prescribed format from suitable candidates for the position of one **junior research fellow** (JRF) in the following purely temporary time bound research project funded by Department of Science & Technology (DST), Govt. of India, under the supervisions of Dr. Sanjib Bhattacharya (Principal Investigator), Assistant Professor of Physics, Dept. of Engineering Science & Humanities, Siliguri Institute of Technology, West Bengal and Dr. Koyel Bhattacharya (Co-Principal Investigator), Assistant Professor, Dept. of Physics, Kalipada Ghosh Tarai Mahavidyalaya, Bagdogra, Siliguri, West Bengal.

Research project title: **"Investigations of Electrical and Dielectric Properties of Chalcogenide Glassy Alloys"**

Project's Reference No: **CRG/ 2018/ 000464**

Sl. No	Post	No. of Post	Qualification	Age Limit	Duration	Fellowship (per month)
1	Junior Research Fellow	1	Essential: M. Sc. in Physics/ Material Science/ Electronics Science from a recognized university or institute with NET/ GATE	28 year for JRF. Upper age limit is relaxable up to 5 year for SC/ ST/ Women and Physically Handicapped candidates.	3 years	Fellowship for the first two years: Rs. 31,000/- per month, plus HRA and MA Fellowship for the 3rd year: Rs. 35,000/- per month, plus HRA and MA

Important Notes:

- 1) **Filled application forms along-with all supporting documents in the prescribed format** must be sent to **"Dr. Sanjib Bhattacharya (Principal Investigator, DST-CRG project), Engineering Science & Humanities, Siliguri Institute of**

Technology, Sukna, Siliguri -734009, West Bengal” in the prescribed format by hand or speed/registered post. On the envelope please inscribe **“Application for the post of JRF in DST-CRG Project”**.

- 2) **Filled application form must reach on or before 11th April, 2019.** Candidates may send a **filled application forms along-with all scanned documents** to **sanjib_ssp@yahoo.co.in**
- 3) The shortlisted candidates will be called for interview.
- 4) No TA/DA will be paid for attending the interview.



Dr. Sanjib Bhattacharya

(Principal Investigator, DST-CRG Project)

M-09433144789

Assistant Professor of Physics

Department of Engineering Science & Humanities
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