



Department of Physics

Advertisement

Walk-in interview for the post of JRF (01)

Applications are invited from Indian candidates for one post of **Junior Research Fellow (JRF)** to work in a DST-SERB funded sponsored research project (EMR/2016/003540) on “**Preparation and electro-optic studies of polymer stabilized blue phase liquid crystals for display applications**”.

The details of the project are as under:

Position	Junior Research Fellow (01)
Duration of Project	10-3-2020
Qualifications	First class (60% or equivalent grade) M.Sc in Physics with valid NET/GATE. Or M. Tech in Material Science/Nanotechnology *Preference will be given to the candidate having experience of preparation of liquid crystal sample cells, polarizing microscopy and characterizations.
Fellowship	Rs. 25, 000/+HRA as per NITJ rules (DST ref. no. SB/S9/Z-01/2015, DT: 07-1-15)
Age limit	28 years
Job Responsibilities	To assist and perform the project related work assigned by PI.
Tenure & other conditions:	The JRF position is Co-terminus with the project. As per DST norms, the project duration may be extended up to Sep, 2020. The appointee has to follow the SERB/ DST terms and conditions.
Date & Venue	8 th August 2018 HOD office, Department of Physics, DR B R Ambedkar National Institute of Technology, Jalandhar, Punjab
Reporting Time	11.0 AM

Interested candidates may attend a walk-in-interview with complete Bio-data, experience certificate along with one set of attested photocopies of marks sheet/certificates. Selected candidate may be registered for Ph.D. programme in NIT Jalandhar as per institute norms. In case of any clarification, the candidate may contact to undersigned at malikp@nitj.ac.in or 9888382021.

*No TA/DA will be paid for attending the walk-in interview.

(Dr. Praveen Malik)
Principal Investigator
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