



INSTITUTE OF NANO SCIENCE AND TECHNOLOGY
(An Autonomous institute of Department of science and Technology,
Government of India)
Habitat Centre, Phase X, Sector 64, Mohali-160062, Punjab

Walk-In Interview

Advertisement for the post of Project JRF /PA under DST-SERB Project, at Institute of Nano Science and Technology

Highly motivated and bright candidates are required for the position of **Project Junior Research Fellow (JRF)/Project Assistant (PA)** in the research project funded by 'DST-SERB'.

Date of walk in interview: 1st June 2018

Reporting time and venue: 9.30 am to 12:30 pm at Reception Desk, INST, Mohali

Title of the Research Project: Photomagnetic Control of Molecular Spintronic Properties

Principal Investigator: *Dr. Md. Ehesan Ali*, Scientist-E

Name of the position available: Junior Research Fellow (Project) / Project Assistant (PA)

Number of positions available: One

Qualification:

Essential: M.Sc. degree in Chemistry/Physical Chemistry/Physics/Nano Sciences & Nano-technology with strong desire to work in the computational nano-sciences.

Desirable: Research experience in any computational project (using Gaussian, VASP, MOLCAS etc.) and programing skills in Fortran/C/C++/Python will be preferred **but not mandatory**.

Age limit: Must not be over 28 years as on **1st June, 2018** which is relaxable for certain reserved categories as per rules of Government of India.

Salary: Rs.25000/- (consolidated) for JRF with NET/GATE/JEST or Rs.14000/- + HRA (20%) for PA without NET/GATE

Project duration: one year

General Terms and Conditions:

The position is purely temporary and on contractual basis. The position is **co-terminus** with the project. ***Candidate selected for this position can also apply for the regular PhD program of INST provided they satisfy eligibility criteria.***

No TA/DA will be paid for attending the interview.

Original documents of age proof/certificates/degrees/mark sheets and other testimonials must be presented along with the self-attested photocopies of these documents at the time of interview.

Note: Candidates desirous of appearing in interview, may first email a detail CV to ehesan.ali@inst.ac.in by 30th May, 2018 and also register in the following link.

<https://goo.gl/forms/pVRTBtD04UXXdzHw1>

It may be noted that candidate residing beyond 500 km from Mohali may opt for online interview. Without prior receipt of detailed bio-data, no online interview will be held.

Date of interview and Reporting Time: 9.30 am on 1/06/2018 at INST Mohali

For any query, candidates can contact on the following address

Dr. Md. Ehesan Ali

Scientist-E

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