



**DEPARTMENT OF APPLIED PHYSICS
S. V. NATIONAL INSTITUTE OF TECHNOLOGY
SURAT-395007, GUJARAT, INDIA**

ADVERTISEMENT

No. APD/SERB/607

Date: December 05, 2017

Applications are invited for the following temporary post in the Department of Applied Physics, S. V. National Institute of Technology, Surat 395 007 latest by January 18, 2019 (5 pm).

Position: **Junior Research Fellow (JRF) (01 No)**

Duration: **One Year** or termination of the project, whichever is earlier

Title of the Project: ***Development of Novel Cluster Assembled Materials from Potential Cluster Motifs: A New Insight under Density Functional Investigation***

Sponsoring Authority: Science & Engineering Research Board (SERB), Govt. of India

SERB Sanction Code: EMR/2016/005830

SVNIT Project Code: 4/226

Essential qualification: 1st Class M. Sc. in Physics
(Candidate with NET/ GATE qualification will be preferred)

Desirable qualification: ***Candidates with prior computational experiences will be preferred***

Age Limit: 28 years (Upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/PWD category and women candidates)

Fellowship and HRA: Rs. 16,000/- to 25,000/- + 20% HRA [As per SERB norms]

Last date of receipt of application: **January 18, 2019 (5:00 PM)**

Competent candidates should send **hard copies** of

- (i) One page (in A4) **application** for the post and
- (ii) **Two (02)** copies of **Curriculum Vitae***

*Also, CV is to be sent to the PI through email in advance to: dr@phy.svnit.ac.in

Terms and conditions:

1. SVNIT Surat reserves the right to fix suitable criteria for short-listing of eligible candidates satisfying advertised qualification and requirement of the project post.
2. Shortlisted candidates will be called for interview through Email or will be posted in the SVNIT website.
3. The committee also reserves the right for not selecting any candidate/offering lower post in case candidates are not found suitable for the applied post.
4. No TA/DA will be provided to the candidates for attending the interview.

For any further information, the applicants may contact PI.

Dr. Debesh R. Roy

Principal Investigator, SERB-DST project

Applied Physics Department, SVNIT, Surat-395007

E-mail: dr@phy.svnit.ac.in