



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

No. APD/160

Date: June 17, 2019

WALK-IN-INTERVIEW

(Ref: APD/SERB/ 760 dtd. 22/01/2019 )

Interested candidates are requested to appear for a walk in-interview on **June 24, 2019** at **11.00 AM**, for the following temporary post in the Department of Applied Physics, S. V. National Institute of Technology, Surat 395 007.

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

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: **1<sup>st</sup> Class M. Sc. in Physics**

Age Limit: Upper age limit for the position is 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: **As per SERB, DST norms.**

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

Competent candidates should bring **hard copy** of one page (in A4) **application** for the post and **one** copy of **Curriculum Vitae\*** and **original mark sheets and certificates** at the time of interview.

\*Also, CV is to be sent to the PI by email in advance to: [dr@phy.svnit.ac.in](mailto:dr@phy.svnit.ac.in)

Venue of the interview: **Department of Applied Physics, S. V. N. I. T., Surat**

**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. 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.
3. 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](mailto:dr@phy.svnit.ac.in)

Head, APD

**Head**

**Department of Applied Physics**  
**S. V. National Institute of Technology**  
**SURAT-395007.**