



## SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

(An Institute of National Importance, Govt. of India)

DEPARTMENT OF PHYSICS

SURAT – 395007 (GUJARAT), India

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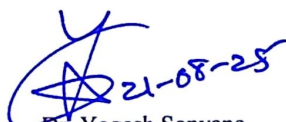
### ADVERTISEMENT FOR THE WALK-IN INTERVIEW

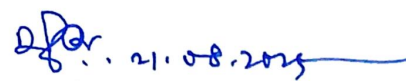
Applications are invited from Indian nationals for the post of **Project Associate** under the sponsored project “**Interface engineering of 3D/2D Lead-Free Halide Perovskite Materials for Solar Cells**” funded by SERB-DST in the Department of Physics, SVNIT Surat, Gujarat as per the details below;

Sr. No.	Name of the Post	<u>Project Associate (One)</u>
1	Qualification	<ul style="list-style-type: none"><li>The applicant must have passed a Master's Degree or Ph.D in Physics</li><li>Candidate should have qualified GATE or CSIR/UGC NET or a relevant national-level exam conducted by central government departments /agencies/institutions.</li><li>Desirable: Proficiency in the field of Computational Material Science.</li></ul>
2	Emoluments	Rs. 31,000/- p.m. + HRA as per SERB-DST norms
3	Mode of Selection	Walk-in Interview
4	Nature of Appointments	The post is purely on a contract basis.
5	Tenure	From 1 <sup>st</sup> October 2025 till the project continues (February 2026).
6	Number of positions	01
7	Date	<b>23-09-2025 (11.00 AM Onwards)</b>
8	Venue	Department of Physics, SVNIT, Surat, Gujarat

### HOW TO APPLY:

- Download the blank application form as attached. Interested candidates are requested to remain present at their cost with an application on plain paper (With two passport-size photographs), Curriculum Vitae, original certificates of educational qualifications and experience, certificate for proof of birth date, Identity proof and one set of photocopies (Self-attested) of the documents on 22-09-2025.
- The selection process may be finished in a day. If any change in the date and time schedule of the interview occurs, the same will be notified on the Institute's website (<https://www.svnit.ac.in/web/jobs.php>).
- For any further information, please contact Dr. Yogesh Sonvane (PI) through e-mail ([yas@phy.svnit.ac.in](mailto:yas@phy.svnit.ac.in)) or Mo: +91 9879456531.

  
Dr. Yogesh Sonvane  
PI, SERB Project

  
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