

## SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY SURAT-395007

## सरदार वल्लभभाई राष्ट्रियप्रौद्योगिकी संस्थान सूरत-३९५००७

Advertisement for the JRF position in the

## Board of Research in Nuclear Sciences (BRNS)

sponsored Project under

## Dr Naved Malek

(Last Date of Application: 28/01/2025)

Applications are invited from eligible candidates for the position of Junior Research Fellow (JRF) in a BRNS sponsored research project under the supervision of **Dr. Naved I Malek**, **Associate Professor at Department of Chemistry.** The duration of the position is for one year extended upto Three years. The selected candidate may have the opportunity to register in the Ph.D. program as per institute norms. The details of the project are mentioned below:

Title of the project	Waterless Anti-freezing Eutectogel: De Novo Platform for the Protection of Skin against Cold - Induced Injuries
Name & address of sponsoring agency	Board of Research in Nuclear Sciences (BRNS)
Name of the post	JRF
No. of post	01
Duration	One year extended upto Three years
Principal Investigator	Dr. Naved I Malek, Associate Professor at Department of Chemistry, SV National Institute of Technology Surat-395007 (Gujarat)
Essential Qualification	1. M.Sc. in Chemistry or an equivalent degree in Chemistry with First Division. 2. GATE/NETin the Chemistry
Fellowship	Rs 37,000/- pm + HRA
Interviewand venue	Only shortlisted candidates will be informed by email about the interview. The interview will be conducted at Department of Chemistry, SVNIT Surat, Gujarat and through Online Mode. No TA/DA will be provided for attending the interview.
How to apply	A soft copy of the scanned application form with supporting documents may be sent via email to <a href="mailto:navedmalek@chem.svnit.ac.in">navedmalek@chem.svnit.ac.in</a> on or before <a href="mailto:28-01-2025">28-01-2025</a> . Original documents, including age proof, certificates, degrees, mark sheets, and other testimonials, must be presented at the time of the interview.

- The selected candidate will be encouraged to pursue a Ph.D. as per Institute norms.
- All terms and conditions for this position will adhere to the guidelines of BRNS and SVNIT Surat.
- Candidates should bring a no-objection certificate from employer if currently employed elsewhere.
- The competent authority reserves the right to fill or not fill the position.
- If the performance of the candidate is deemed unsatisfactory, the position may be terminated with one month notice.
- For any queries regarding the position, please email **Dr. Naved I Malek**at navedmalek@chem.svnit.ac.inor Call at +91 9033 167127

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