



**SARDAR VALLABHBHAI NATIONAL INSTITUTE OF
TECHNOLOGY SURAT-395007**

સરદાર વલ્લભભાઈ રાષ્ટ્રીય પ્રૌદ્યોગિકી સંસ્થાન સૂરત-૩૯૫૦૦૭

CALL FOR RESEARCH STAFF(JRF) POSITION

Applications are invited from interested and motivated candidates for the post of Junior Research Fellow (JRF) in a time bound research project sponsored by the CSIR (Grant No 03WS(0002)/2023-24/EMR-II/ASPIRE) for a temporary period, purely on contractual basis as per the following details.	
Position	Junior Research Fellow (JRF)
Number of Vacancy	01
Project Title	"Determination of higher-order deformations of atomic nuclei by quasi-elastic scattering"
Department	Department of Physics
Project Tenure	1 Year + extendable up to 3 Years as per fund availability or till the project end
Job Description	The JRF is expected to undertake both experimental and theoretical studies focused on determining higher-order nuclear deformations using the quasi-elastic scattering technique.
Essential Qualification	[As per CSIR guidelines. Pl. refer to CSIR-HRDG website:www.csirhrdg.res.in] M.Sc. /Integrated BS-MS/M.Sc./B. Tech in Physics or equivalent degree with 55% marks and passing of NET-LS/GATE test.
Age Limit	JRF-28Yrs.
Age relaxation	The upper age limit is relaxable up-to 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates.
Fellowship	Junior Research Fellow (JRF) - Rs.37,000/-p.m + HRAas per norms. (Rs. 37000/- p.m in First & Second years Rs. 42000/- in 3rd year upon upgradation)

How to Apply: Interested candidates must apply with the following documents:

(1) CV (2) Scanned copy of GATE/NET qualified certificate (3) Scanned copy of PG Marksheet and Degree Certificate (As per CSIR rules and regulations, Provisional Degree will not be accepted).

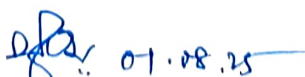
The soft copies of all the above documents (in a single PDF file) must be emailed to the Principal Investigator Dr. Dipika Patel, Email id: dipikapatel@phy.svnit.ac.in; with the subject line "**Application for JRF under CSIR project**" on or before **09/09/2025**.

- Only shortlisted candidates will be intimated by email for a personal interview.
- Preference will be given to the candidate who is having good academic record, research potential and relevant experience. However, the selection of the candidate would be based on their performance in Interview. This position is immediate requirement.
- The selected candidate will be encouraged to pursue a Ph. D. in accordance with Institute norms.
- All terms and conditions for this position will adhere to the guidelines of CSIR and SVNIT Surat.
- No TA/ DA will be paid if called for an interview.

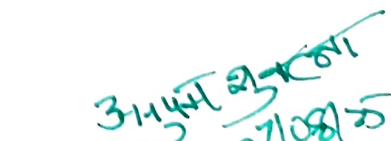

Dr. Dipika Patel

Asst. Prof., Department of Physics

PI(CSIR Project code: 4/404)


Dr. D. R. Roy

HoD, Department of Physics


Director, SVNIT



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Application for the JRF position in the CSIR Sponsored Project

Paste recent
passport size
coloured
photograph

1. Name of the candidate_____
2. Father's/Husband's Name_____
3. Gender: Male/Female: _____Marital Status_____
4. Whether belongs to SC/ST/PH/OBC/EWS: (If yes, attach certificate):_____
5. Date of Birth (dd/mm/yyyy) : _____
6. Address for Communication_____
- _____
- _____Pin_____
7. E Mail:_____
8. Contact No.:_____
9. Permanent Address: _____
- _____
- _____Pin_____

10. Education Qualification: (Class X onwards)

Exam Passed	Board/University	% of Marks/ CPI/CGPA	Division	Year of Passing	Subjects



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11. NET/GATE/SET Examination passed:

Exam passed	Subject	Qualifying Date	Score/Category	Valid upto	Any other detail

12. Details of M. Sc. Dissertation:

Title:

Institute/University:

Name of Supervisor:

13. Knowledge of Origin: Yes/No

14. Details of employment:

Name of the Organization	Name of the post	Period	Scale of pay and present pay	Nature of duty	Any other detail



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15. Any other relevant information that you may like to furnish:

I declare that the above-given information is true to the best of my knowledge and belief. If any discrepancy is observed, my selection may be cancelled at any stage.

Name and Signature of the Applicant

For any queries regarding the position, please email Dr. Dipika Patel at dipikapatel@phy.svnit.ac.in.

A soft copy of the scanned application form with supporting documents may be sent via email to dipikapatel@phy.svnit.ac.in on or before **09-09-2025**. Supporting documents CV, Scanned copy of GATE/NET qualified certificate, Scanned copy of PG Marksheet and Degree Certificate, age proof certificates, and other testimonials, must be attached to the application form.