



**DEPARTMENT OF CHEMICAL ENGINEERING
SARDAR VALLABHBHAI NATIONAL INSTITUTE
OF TECHNOLOGY, SURAT 395 007 (GUJARAT)**

Ph. No. 2223371 TO 2223374 Ext. No. 1582

Fax No. 2227334, 2228394

Advertisement for the Post of Junior Research Fellow (JRF)

Applications are invited from the Indian nationals for the post of Junior Research Fellow (JRF) under the sponsored project “**Production of crude oil & phosphate fertilizer from the faecal sludge: A complete solution for the zero liquid discharge**” funded by SERB-DST in the Department of Chemical Engineering, SVNIT Surat, Gujrat as per the details below;

Sr. No.	Name of the Post	Junior Research Fellow (one)
1	Qualification	<ul style="list-style-type: none">• The applicant must have passed Bachelor Degree and Master Degree in Chemical/ Environmental Engg./ Civil/Biotechnology/Microbiology.• Candidate should have qualified GATE.• Desirable: Proficiency in the field of ‘Wastewater treatment.
2	Emoluments	Rs. 31,000/- p.m. + HRA (First & Second Year) Rs. 35,000/- p.m. + HRA (Third Year) as per SERB-DST norms
3	Nature of Appointments	Post is purely on contract basis.
4	Tenure	Initially 01 Year, extendable upto 3 years or till the project continues.
5	Number of position	01
6	Date of Walk-in interview	18-07-2022 (11.00 am)
7	Venue	Department of Chemical Engineering, SVNIT , Gujrat

How to apply:

1. Download the blank application form as attached and fill and send by email to akm@ched.svnit.ac.in on or before 15th July, 2022. All original academic documents will be required at the time of interview for verification along with one set of Xerox for submission.
2. Candidates who are pursuing M. Tech. (in the last semester) can also apply but offer will be given based on the final M. Tech. certificate (if selected).
3. The selection process may be finished in a day. If any change in date and time schedule of the interview occurs the same will be notified in the Institute’s website (<https://www.svnit.ac.in/web/jobs.php>).
4. The selected candidate will be eligible to register for Ph.D. degree at Department of Chemical Engineering, SVNIT, Surat as per institute rules. However, s(he) needs to apply for Ph.D. position when the advertisement will be open. Preference will be given to SC/ST/OBC candidates if found suitable as per the Ministry of Education rules.
5. For any further information, please contact Dr. A. K. Mungray (PI) thorough e-mail (akm@ched.svnit.ac.in, amungray@yahoo.com; 9904173019) or see www.svnit.ac.in.

DIRECTOR

Application form for the post of JRF (CV)

Application for the post of JRF at Department of Chemical Engineering, SVNIT, Gujarat, India

Title of Project: Production of crude oil and phosphate fertilizer from the faecal sludge: A complete solution for the zero liquid discharge

FOR OFFICE USE ONLY: Serial Number:		Paste Self Attested Recent Photograph
Eligible for Interview: YES/NO	Checked the Certificates:	

1. Name:

2. Address:

3. Date of Birth:

4. Category: (SC/ST/ OBC/General)

5. Contact Details:

(i) Email id:

(ii) Mobile No:

(iii) Telephone No:

6. Educational Qualifications:

Examination Passed	Board/University	Subject/Branch	Year	Percentage/CGPA	Division/Class
M.E./M. Tech.					
B. Tech					
12 th					
10 th					

7. B. Tech Project Details:

8. M. Tech Project Details:

9. Professional Experience:

10. Publications (If any) (add extra sheet if required):

11. Experience relevant to the field of project (as per title of the project):

12. Why do you feel that you are the best candidate for this position?

13. Give your qualities which justify your candidature for the position:

14. Do you have interest in joining Ph.D. program:

15. Knowledge of analytical equipments:

16. GATE/UGC/CSIR-NET (If Yes) details:

17. Any other information you want to share:

I have provided correct information as above and I understand that, if found incorrect. I may be disqualified for the position.

Date:

Place:

(Signature of Applicant)

References/Recommendation:

Note: Send the soft copy of this CV in advance to akm@ched.svnit.ac.in on or before 15th July 2022.