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**S.V.NATIONAL INSTITUTE OF THECNOLOGY**  
**SURAT,GUJRAT-395007**  
([www.svnit.ac.in](http://www.svnit.ac.in))

**Department of Applied Chemistry**

**WALK-IN-INTERVIEW**

Candidates meeting the following requirements and desiring to be considered for the following post on purely contract basis for DST-SERB sponsored research project entitled “**polydopamine based nanoparticles with antimicrobial and antiarsenic properties for water disinfection and remediation.**”(to work in applied chemistry department) are hereby informed to remain present for an interview/test on date and time mentioned below in applied chemistry department of the institute with their Biodata, true copies of certificates and original certificates. No TA/TD will be paid for attending the interview. The appointment will be initially for one year but may be considered for extension up to 3 years. Preference will be given to candidate having prior research experience research experience in the project area as evidenced from the publication.

For any further information, please contact Dr. Rajender Kumar(PI) through email: [rajendershimla@gmail.com](mailto:rajendershimla@gmail.com), [rajenderkumar@chem.svnit.ac.in](mailto:rajenderkumar@chem.svnit.ac.in)

<b>Name of the post</b>	<b>Qualification</b>	<b>Pay(Rs)</b>	<b>Date &amp;time</b>
Project Assistant(PA)	Master Degree in chemistry from recognized university/institute with minimum of 60% aggregate score. Preference will be given to candidate having prior research experience in the project area as evidenced from the publication	Rs. 14000/- per month & applicable HRA	23/04/2018,10:30a.m.  ACD Seminar Hall

Note: Preference will be given to SC/ST candidates if found suitable.

No.EEQ/2017/000440,Dated 29 Nov 2017, DIRECTOR

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