

Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat, Gujarat

Advertisement for WALK-IN-INTERVIEW for Junior Research Fellow (JRF) / Project Assistant (PA) (in Applied Chemistry Department)

Candidates meeting the following requirements and desiring to be considered for the Junior Research Fellow (JRF) / Project Assistant (PA) with a fellowship/fixed amount of Rs.25,000/- per month & applicable HRA for JRF and Rs.14,000/- per month & applicable HRA for Project Assistant in a DST-SERB project entitled “*“Designing of Green Synthetic Approaches for Atomically Precise Nanoclusters for Dictating their Specific Interactions: Development of Miniaturized Analytical Methods”*” (EMR/2016/002621, dated 20.07.2017) sanctioned up to initially for one year & extendable up to 3 years. The interested candidates may appear before the Selection Committee with all their original certificates, marks sheets with a self-attested photo copy of each of it and a recent passport size photograph along with Biodata, as per the date and time given below.

Educational Qualification

The candidates seeking selection as Junior Research Fellow (JRF)/Project Assistant (PA) must possess M.Sc. in Chemistry or any other specialization in Chemistry from a recognized University with a minimum of 60% marks in aggregate. For JRF, candidates should have NET/valid GATE score card. Project employees may be allowed to register for Ph.D. programme of SVNIT provided they fulfil all the requirements prescribed by SVNIT.

Age Limit

The upper Age limit is 28 years (relaxable for 5 years for SC/ST/Physically Handicapped/Female candidates).

The above mentioned post is NOT an employment and nor a job at SVNIT. It is a research Fellowship/Assistantship given to execute the sponsored Research Project in specific time period.

Venue: Chemical Engineering Department, SVNIT, Surat.

Date & Time: 17/01/2018, 10.30 a.m.

No TA/DA will be paid for attending the Walk-In-Interview.

For any further information, please contact Dr. K. Suresh Kumar (PI) thorough e-mail (sureshkumarchem@gmail.com, skk@ashd.svnit.ac.in) or Prof. Z.V.P. Murthy, (Co-PI & In-Charge PI), E-mail: zvpm@ched.svnit.ac.in

(Dr. Z. V. P. Murthy)
Co-PI & In-Charge PI
Professor & Head, ChED



S.V. NATIONAL INSTITUTE OF TECHNOLOGY
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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 "*Designing of Green Synthetic Approaches for Atomically Precise Nanoclusters for Dictating their Specific Interactions: Development of Miniaturized Analytical Methods*" (to work in Applied Chemistry Department), are hereby informed to remain present for an interview/test on the date and time mentioned below in Chemical Engineering Department of the Institute with their Biodata, true copies of certificates and original certificates. No TA/DA 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 SC/ST/OBC candidates if found suitable as per the MHRD rules. For any further information, please contact Dr. K. Suresh Kumar (PI) thorough E-mail: sureshkumarchem@gmail.com, skk@ashd.svnit.ac.in; or Prof. Z.V.P. Murthy, (Co-PI) & (In-Charge PI), E-mail: zvpm@ched.svnit.ac.in

Name of the post	Qualification	Pay (Rs)	Date & Time
Junior Research Fellow (JRF) / Project Assistant (PA)	Master Degree in Chemistry with minimum of 60% aggregate score (6.5/10). In addition, the candidate must have valid GATE/NET. Without GATE/NET candidate may be considered for Project Assistant.	Rs. 25,000/- per month & applicable HRA for JRF. Rs. 14,000/- per month & applicable HRA for PA.	17/01/2018 & 10.30 a.m

No. EMR/2016/002621, dated 20/07/2017. DIRECTOR