



**SARDAR VALLABHBHAI NATIONAL INSTITUTE OF
TECHNOLOGY, SURAT – 395007**

REVISED - RESEARCH POSITIONS AT INSTITUTE

In light of recent Prime Minister's Research Fellowship Program, the date of applications is extended up to 10th March 2018 with revised stipends. The additional stipend will be offered by Industry Partner.

Applications are invited by eligible candidates meeting with the following requirements and desiring to be considered for the following posts on purely contract basis for a sponsored research project entitled "Design, Development and Demonstration of an Aerodynamically Advanced UAV for Stealth and Heavy Payload Applications" at the institute. **The initial appointment will be for 11 months and extendable up to maximum of 18 months.** All interested candidates must submit only, the application as prescribed in Annexure I to the PI only through email (sac.med.svnit@gmail.com). **No certificates are required to be attached with this application in email. The last date of receiving application is 10th March, 2018.** Also, it is mandatory to bring the true copies of testimonials/certificates and original certificates as well as **2 passport size photographs** at the time of interview failing which the candidature will be disqualified. Applications received after last date will not be considered under any case.

Shortlisted candidates will be intimated through email regarding the date of Interview/Tests which will be held in the Mechanical Engg. Dept., SVNIT, Surat likely on **17th Mar, 2018**. However, **final date/venue of Interview/Tests will be communicated in the intimation email.** No TA/DA will be provided to the candidates for attending the interview. Candidates having similar previous experience and dissertation/thesis in the areas related to the project will be preferred. Preference may be given to SC/ST/OBC if found suitable as per the MHRD rules.

Post No.	Name of post & Positions	Qualification	Pay (Rs.)
1.	Research Associate-I RA-I (2)	Ph.D or having 3 years of research, teaching and design and development experience with at least one research paper in Science Citation Indexed (SCI) Journal after ME/M.Tech in Mechanical or Aerospace/Aeronautical, Electronics or Instrumentation & Control or Electrical Engineering	Rs. 36,000/- p.m. (by SVNIT) + Rs. 36,000/- p.m. (by Industry Partner)
2.	Senior Research Fellow SRF (2)	Qualification prescribed for JRF with two years of research experience	Rs. 28,000/- p.m. (by SVNIT) + Rs. 28,000/- p.m. (by Industry Partner)
3.	Junior Research fellow JRF (2)	BE/B.Tech or ME/M.Tech with NET/GATE Qualification in Mechanical or Aerospace/Aeronautical, Electronics or Instrumentation & Control or Electrical Engineering	Rs. 25,000/- p.m. (by SVNIT) + Rs. 25,000/- p.m. (by Industry Partner)
4.	Skilled/Clerical (1)	Min. SSC pass with ITI/Diploma in Mechanical or Electronics or Electrical or Instrumentation Engg. having basic knowledge of Computer	Rs. 17,370/- p.m.
5.	Unskilled (1)	Min. SSC Pass having basic knowledge of Computer, Purchasing, etc.	Rs. 13,110/- p.m.

No. MED/SAC/PSA/2017-18/

DIRECTOR



Application for the Post of

FOR OFFICE USE ONLY:

Application No.:

Eligible for Interview: YES/NO

Checked the Certificates: YES/NO

Paste Photograph
Here at the Time
of Interview Only

Contact Information

Title First Name Middle Name Last Name

Address Date of Birth(dd/mm/yyyy)

Category

GEN SC ST OBC MINORITY
PWD

E-mail Address Mobile Number (10 digits only)

Educational Qualifications (start with the most recent one)

Examination Passed Board/ University Specialization Year Percentage/ CGPA

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Examination Passed	Board/ University	Specialization	Year	Percentage/ CGPA
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Examination Passed	Board/ University	Specialization	Year	Percentage/ CGPA
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GATE/UGC/CSIR-NET qualified? If yes, give details.

Experience Details

Ph. D. Thesis Details (max. 500 words)

M.E./M.Tech/M.Sc. Dissertation Details (max. 300 words)

B.E./B.Tech/B.Sc. Project Details (max. 300 words)

Professional Experience (max. 500 words)

Publications (If any) (add extra sheet if required)

Briefly justify your candidature for the applied position in the project (max. 300 words)

DECLARATION:

I hereby declare that the information provided by me is true and correct to the best of my knowledge and belief. I may be disqualified if any of the information is found incorrect.

Date & Place:

Signature (Enter your Full Name)

References (if any):

ANNEXURE II – SELECTION PROCEDURE

The selection procedure for RA-I, SRF and JRF candidates will be as follows:

1. The eligible candidates will be informed by 11th March, 2018 for interview/written test.
2. For RA-I, SRF and JRF candidates, there will be one hour written test with the following options to opt for written test:
 - a. Aerodynamics
 - b. Instrumentation and Control
 - c. Electrical and Electronics
 - d. Mechanical
3. The shortlisted candidates for RA-I, SRF and JRF candidates after written test will appear for interview either on the same day or the next day.
4. There will be direct interview only for shortlisted skilled/clerical and unskilled candidates.

P.S.:

- i. **The interviews may last up to late evening hence, outstation candidate are requested to make necessary arrangement for their stay/travel on their own.**
- ii. **Those who have applied earlier need not to apply again.**