

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT - 395007

OPEN INTERVIEW

The 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 "Development of Hybrid Plasma Gasification Technology for MSW management" at the institute are hereby informed to remain present for the open interview / tests on the date and time given below in the Mechanical Dept. office at their own cost, with an application as per attached proforma along with true copies of testimonials / certificates and original certificates (all marksheets). The initial appointment will be for 11 months and extendable up to maximum of 18 months. 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.

Sr. No.	Name of post & Positions	Qualification	Pay (Rs.)	Date, Time & Place	
1.	Junior Research Fellow (JRF)	BE/B.Tech or ME/M.Tech with NET/GATE Qualification in Mechanical or Instrumentation & Control or Electrical Engineering	Rs. 31,000/- p.m.	05/07/2019 10:00 am MED Office SVNIT, Surat	
	Senior Research Fellow (SRF) (1)	Qualification prescribed for JRF with two years of research experience for the post of SRF	Rs. 35,000/- p.m.		
2.	Secretary (1)	Min. HSC pass with 55% marks having basic knowledge of computer and stenography	Rs. 18,000/- p.m.		

No. MED/SAC/2018 CSIR Bhatnagar Fellowship/19-20/

DIRECTOR

ANNEXURE I – APPLICATION FORMAT

Application for the Post	c of

Application Nur Eligible for Inter Checked the Ce	Self-At Rec	Paste Self-Attested Recent Photograph										
1. Name: Mr./Ms.,	/Mrs.											
2. Address:												
3. Date of Birth:												
4. Category: GEN	N □ SC □	ST 🗆 O	вс 🗆 🛮 мії	NORITY								
5. Contact Details:												
(i) Email ID: (ii) Mobile No: (iii) Telephone No:												
6. Educational Qua	alifications:											
xamination	Board/University	,	Specializ	zation	Year	Percentage/	Division/					
Ph.D.						CGPA	Class					
M.E./M.Tech./M.Sc												
B.E./B.Tech./B.Sc.												
ISC												
SSC												
7. Ph.D. Thesis Det	tails:				II							
8. M. Tech Disserta	ation Details:											
9. B. Tech Project I	Dotaile											
•												
10. Professional Ex	kperience:											
11. Publications (If	f any) (add extra sh	eet if require	d):									
12. Briefly justify y	our candidature fo	r the applied	position in th	ne project:								
13. GATE/UGC/CSI	IR-NET qualified? If	yes, give det	ails.									
Any other Informa	ntion you want to sl	hare:										
	nat the information my of the informati			nd correct to the I	best of my kno	owledge and b	elief. I may					
Date & Place: Signature							e of Applicant					
References (if any)):											