



University of Hyderabad School of Engineering Sciences and Technology

Date: 04 August 2022

Advertisement for ONE SENIOR RESEARCH FELLOW (SRF) position DMRL-CARS Project

Applications are invited for one **SRF** position in a project titled "Study of Nb-Mo-Ti-Zr complex concentrated alloy (CCA) and effect of Ti, Zr and W on phase stability" approved by DRDO-DMRL-CARS program.

Appointment would initially be for one year and extendable (until the project actual duration) subject to satisfactory performance by the candidate.

Essential Qualification: B. Tech. / M. Tech. in Metallurgical Engineering /Materials Engineering/ Mechanical Engineering with a minimum of 60% marks. For SC/ST candidates, a minimum of 55% marks is required. In case of B. Tech. candidates, a relevant experience of two years is mandatory.

Desirable Qualifications: i) experience in development and characterization of structural engineering materials ii) experience in utilizing characterization techniques such as X-ray diffraction and electron microscopy iii) experience and knowledge on mechanical behaviour of materials

Remuneration: Rs. 35,000/- p.m.

Interested candidates may send their application in the attached format by email to kvrse@uohyd.ac.in on or before 25th August 2022. Please mention "Application for SRF-DMRL-CARS Position" in the subject line of your email.

04-08-2022

Interview: Shortlisted candidates will be informed about the date and time of the interview.

(Professor Koteswararao V. Rajulapati)

Principal Investigator.

Dr. KOTESWARARAO V. RAJULAPATI

Professor

School of Engineering Sciences and Technology, University of Hyderabad, Prof. C. R. Rao Road, Gachibowli, Hyderabad - 500 046, INDIA.

FORMAT OF APPLICATION

	(Se	elf-attested copie	s should be enclosed in	proof of all i	nformation	n furnished he	rein)
1.	Applicat	ion for the post	of	:			
2.	Name of the candidate in full (in Capital			:			
	letters)						
3.	Date of birth			:			
4.	National	ity		:			
5.	Mailing address			:			
6.	Permanent address			:			
7.	Educational qualifications :						
	Sl. No.	Name of the exam. Passed	Name of the Institution/ Board/ University	Month & year of passing	Marks secured	Percentage of marks secured	Class/ division declare
			<u> </u>				
8. H		assed NET/CSI ATE? If yes, plea		:			
			xamination passed	:			
	(ii) l	Date when pa	assed	:			
0 D	revious ex	-					
7. 1	(Furnish of fellowship	details such as na p, period worked ion/institution, e	d, name of the	•			
10.		osition are studying, pl arse/ subject deta		:			
	(b) Details of fellowship/post			:			
	(c) Name of the institution/ organization in which you are studying/working			:			
11. Details on research publications				:			

Signature of the candidate Date:

12. Any other information