University of Hyderabad
School of Engineering Sciences and Technology

Date: 25th May 2023

Advertisement for ONE SENIOR RESEARCH FELLOW (SRF) position

DRDO-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" funded 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 **14th June 2023**. Please mention "Application for SRF-DMRL-CARS position" in the subject line of your email.

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

Prof. Koteswararao V. Rajulapati, Principal Investigator

FORMAT OF APPLICATION

(Self-attested copies should be enclosed in proof of all information furnished herein)

1. Application for the post of :
2. Name of the candidate in full (in Capital letters) :
3. Date of birth :
4. Nationality :
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 declared

8. Have you passed NET/CSIR-UGC Joint Exam/GATE? If yes, please indicate :

   (i) Name of the examination passed :

   (ii) Date when passed :

9. Previous experience :
   (Furnish details such as name of the post/ fellowship, period worked, name of the organization/ institution, etc.

10. Present position :
    (a) If you are studying, please mention course/ subject details :

    (b) Details of fellowship/post :

    (c) Name of the institution/ organization in which you are studying/working :

11. Any other information :

_____

Date: _____ Signature of the candidate