

Department: Manufacturing Engineering

Faculty: Engineering & Technology (FEAT)

PIN: 608 002

Advt. No. CVRDE, MFG-01

Applications are invited for the post of Two Project Associates (PA) in the Combat Vehicle Research & Development (CVRDE), DRDO sponsored project entitled "Enhancing the corrosion resistance and mechanical properties of AISI 304L Austenitic stainless-steel joints used in AFV fuel tanks by Plasma and Laser Welding Techniques".

Emoluments: Rs. 25,000 + HRA

Duration of the Project: 24 Months

Qualifications: M.E./MTech (Metallurgy, Welding Engineering and Manufacturing Engineering)

The post is purely temporary and interested candidates with commitment to pursue a career in research can send their bio data, testimonials, photocopies of the consolidated mark statements and other relevant documents to the undersigned on or before 30-09-2022

Short listed candidates will be called for an interview on 8-10-2022, No TA and DA will be paid to the candidates for attending the interview.

Dr.P. Sivaraj, M.E., Ph.D. (CVRDE- CARS)

Email: cemajorsiva@gmail.com

Dr. S. Rajakumar, M.E., Ph.D. Associate Professor & Principal Investigator 
Associate Professor & Principal Investigator (CVRDE-CARS) Email: srkcemajor@yahoo.com

> Dr. V. Balasubramanian, M.E., Ph.D. Professor and Director (DRD) Project Coordinator (CVRDE-CARS) Address: Department of Manufacturing Engineering Faculty of Engineering and Technology Annamalai University Annamalai Nagar- 6008 002 Tel No: 09865032026, 09486870051