## JRF recruitment

Applications are invited from eligible candidates for Junior Research Fellow (JRF) for the BRNS Govt. of India funded project entitled "Development of Aluminium-Stainless Steel transition pipe joints for cryogenic and vacuum applications using CMT (Cold Metal Transfer) Process." (Sanction order no. 39/14/03/2018-BRNS/39003; 02/04/2018)

**Qualification:** B.Tech/M.Tech in Mechanical Engg./Production Engg./Metallurgy Engg. (Preferable M.Tech with GATE qualified)

Fellowship: JRF- 31,000/- per month.

**Duration:** 1 year.

Work place: C. V. Raman Global University, Bhubaneswar, Odisha.

Project Investigator: Dr. Sushovan Basak.

Interested candidates may send their resume (as per attached format) with the copies of scanned certificates in support of their qualification and experience within 20.11.2020 to s.basak@cvrce.edu.in.

## C. V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR

## Application form for Junior Research Fellow (JRF) for BRNS sponsored project

Advertisement No.:						Date:					
1	1 Nome in full (in block letters)										
1. 2.	Name in full (in block letters)  Date of Birth										
3.	Gender:	UII									
3.	Mailing add	Irocc•	M	obile No.:							
4.   Walning address.						E-mail:					
5.	JEE Rank:					GATE Score/Rank:					
6.	Identification (Aadhaar/Passport/PAN/Driving licen										
7. Educational Qualification											
Exam. Specia		Specialization	n Board/University		Passing			Class/		%marks/ CGPA	
passed					year		Divis	Division		(Don't convert)	
10											
10+2											
Diplo											
	Tech										
8. Details of employments (if any)											
Sl. No.		and address employer	Designation Pay-so		ale From		То	Duration		Type of organization	
9. Research activities: Under Graduate Project (write within 60 words):											
Post Graduate Project (write within 100 words):											
10. Why are you interested to join as JRF (write within 100 words):											
11. Any other relevant information:											
	Signature of the candidate										
									[Please type your full name]		