Birla Institute of Technology

Mesra, Ranchi - 835215

DEPARTMENT OF CHEMICAL ENGINEERING

Advertisement for the post of Two Junior Research Fellow (JRF)

Interested eligible candidates are requested to send their CV to appear for an **Online interview** for the position of **two (02) Junior Research Fellow (JRF)** for an **ER&IPR, Defence Research & Dev Orgn (DRDO), Delhi** funded project. The details of the project are as under:

	Development of Radiation, Chemical and Flame-Resistant High-			
Name of the Project	Performance Polymer Composite for Defence Application			
	Dr. Pulak Datta			
Principal Investigator	Assistant Professor			
	Department of Chemical Engineering			
	Birla Institute of Technology, Mesra. Ranchi-835215			
	E-mail: pulakdatta@bitmesra.ac.in			
	Mobile: 7979914311 / 9471556488			
Short listing process for	The candidates would be shortlisted for Online/Offline			
Interview	interview based upon their academic and professional			
	background.			
	Applicants will be selected based on an interview taken by the			
	committee. The recommendations of the committee will be final.			
Interview Date &	2 nd February 2023 from 11.00 AM onwards.			
Time (Online/Offline				
Mode)				

Sl	Name of	No. of	Essential	Desirable	Fellowship
No	Post	Post	Qualifications	qualification	
1	Junior	Two	ME/MTech in the area	1. GATE	Rs. 31,000/- per
	Research	(02)	of Chemical Engg	qualified	month (First two
	Fellow		/Polymer Technology/	2. Candidates	years) + HRA
	(JRF)		Material Science / Nano	with knowledge	and
			Technology/	on Polymer	Rs. 35000/- per
			Mechanical Engg	Materials	month (Third
				3. Knowledge on	year as SRF)
				Polymer	+HRA
				Characterization	

How to Apply:

- Candidates are requested to e-mail their CV at pulakdatta@bitmesra.ac.in with a copy to ar.src@bitmesra.ac.in on or before 30th January 2023. CV must include the e-mail id and working phone number. Candidates should also send the copy of all certificate/testimonials in a single file.
- The candidates would be shortlisted for interview (**online**) based upon their academic and professional background and intimated through e-mail by **31**st **January 2023**.
- Online Interview will be held on 2nd February 2023 from 11:00 AM. onwards from Department of Chemical Engineering, Birla Institute of Technology, Mesra, Ranchi.
- The post is purely temporary in nature and subjected to availability of funds and yearly research progress.