

Birla Institute of Technology, Mesra Ranchi - 835215

DEPARTMENT OF CHEMICAL ENGINEERING

Walk -in-Interview for the 2 post of Junior Research Fellow (JRF)

Name of the Project	Development of a Rational Technology for Production of Ceramic Materials from Coal Mining, Washeries and Processing Wastes
Principal Investigator	Dr. Amar Nath Mishra Assistant Professor Department of Chemical Engineering Birla Institute of Technology, Mesra Ranchi- 835215 E-mail: amar.mishra20@yahoo.com
No. of Vacancies	2 [One candidate from SC and one candidate ST category]
Interview Date (offline)	12 December 2022 at 10:00 AM at Department of Chemical Engineering, Birla Institute of Technology, Mesra, Ranchi.

Sl No	Name of Post	Essential Qualifications	Desirable qualification	Fellowship
1	Two post for Junior Research Fellow (JRF)	ME/MTech in the area of Chemical Engineering / Material Science /Environmental Engineering/ Ceramic Engineering/ Industrial Ceramics/Ceramic Technology/Energy Engineering	1. GATE qualified candidate will be preferred 2. Candidates with knowledge on Ceramic/Coal overburden/Coal washeries 3. Elemental/Mineral analysis, synthesis and their processing 4. Knowledge on Ceramic processing and their Characterization	Rs. 31,000/- per month + HRA

Interested eligible candidates are requested to send their CV to appear for a walk-in interview for the position of **two Junior Research Fellow (JRF)** upto **09 December 2022** of a CIL/CMPDI, Kanke Road, Ranchi funded project upto 10th July 2024.

How to Apply:

- Candidates are requested to send their CV to **amar.mishra20@yahoo.com** with a copy to **ar.src@bitmesra.ac.in** . CV must include the email id and functional phone number.
- No separate call letters will be issued.
- All original certificates along with one set of attested photocopies will be required during interview.
- The post is purely temporary in nature and subjected to availability of funds and yearly research progress.
- No TA/DA will be paid for attending the interview.