

ADVERTISEMENT

Applications are invited for the post of Junior Research Fellow (JRF) at a Fellowship amount of Rs. 37,000 p.m. (HRA as per GOI norms will be additional) in a Coal S&T project, Central Mine Planning & Design Institute Limited Sponsored Project entitled “Technology to Detect the Effect of Blasting on Propagation of Cracks in Structures” sanctioned up to 1 year. The post is purely temporary and co-terminus with the project.

Essential qualifications: Graduate degree (B.E./B.Tech/B.Sc.) in mining engineering / civil engineering / mechanical engineering / Geology/ Geophysics/ Environmental Science graduated in First Division with GATE/NET qualification or Postgraduate degree (M.E./M.Tech/M.Sc) mining engineering / civil engineering / mechanical engineering / Geology/ Geophysics/ Environmental Science in First Division, both at graduate and postgraduate level.

The upper Age Limit is 40 Years (relaxable as Per GoI Rules); All things being equal, SC/ST candidates will be preferred as per GOI rules.

Desirable qualifications, if any: Proficiency in computer applications/numerical modelling software relevant to research, good research publications in reputed journals/conferences.

Candidates should first fill in the application form through the Google Form link given below and then take a printout of the submitted application. The printed application, along with self-attested copies of all mark-sheets, certificates, and details of any research or other relevant experience (if any), must reach within 21 days of the advertisement to the following address:

Google Form Link: <https://forms.gle/9UWMoT7Gdtp1Qy9DA>

Address: Dr. Satyabrata Behera (Principal Investigator), Department of Mining Engineering, Indian Institute of Technology (BHU), Varanasi – 221005, Mobile: 7205423945 (sbehera.min@iitbhu.ac.in)

Note: The interview will be conducted in physical mode. No TA/DA will be paid if called for the interview.

Advertisement details

Project no.	R&D/SA/CMPDI/Min/24-25/01/606
Project Title	Technology to Detect the Effect of Blasting on Propagation of Cracks in Structures
PI	Dr. Satyabrata Behera
Post	Junior Research Fellow (JRF)
Fellowship/salary	Fellowship
Funding agency	CMPDI
Duration	1 year
Essential minimum qualification	Bachelor's degree with GATE/NET or Master's degree
Desirable qualification, if any	Proficiency in computer applications / numerical modelling software relevant to research, good research publications in reputed journals/conferences.
Maximum Age	40
Relaxation for SC/ST/Physically Handicapped/Female candidates	As per GoI rules



Signature of the PI