



Indian Institute of Technology (Indian School of Mines), Dhanbad
The Office of Dean, Research & Development

Date: 06.09.2018

POST ADVERTISED FOR FESEM OPERATOR

Walk in Interview under the sponsored project. The details of the project are as under:

Position	Field Emission Scanning Electron Microscope (Supra 55) Operator
Number of Position (s)	One (01)
Title of The Project	CRF Project Mode
System-in-charge	Dr. Ajoy Kumar Bhaumik, System-in-charge, FESEM, CRF
Tenure of Project	Initially engagement for one year which can be extended maximum three years after evaluation of performance
Job Description (in maximum of 100 words)	To operate Supra 55 FESEM equipped with EDS, EBSD, CL and STEM
Essential Qualification	B. Tech in Electronics/Electrical/Computer Science/IT/Mechanical or M. Sc. In Physics/Chemistry/Electronics/IT with at least four-years experience on handling of FESEM, EDS with other possible attachments of FESEM
Age and Relaxation (if any)	Age should be less than 40 years as on the date of advertisement
Remuneration	₹ 35,000/- per month (Consolidated). If engagement extended beyond one year, 5% increment will be given on the consolidated remuneration for each completed year.
Walk in Interview	18th September 2018 at 11.00 AM at CRF (New Petroleum Engg. Building), IIT(ISM), Dhanbad