



# Indian Institute of Technology (Indian School of Mines), Dhanbad

Application on plain paper along with attested copies of supporting documents with complete bio-data (including contact number/s & e-mail ID) are invited for Junior Research Fellow (one) in a Ministry of Earth Science (MoES) sponsored project. The details are as under:

Name of the Project	<b>Origin and evolution of crust in the NE part of the Singhbhum craton: constraints from geochemistry and geochronology of granitoids (Project No: MoES(8)/2015-2016/424/AGL)</b>
Principal Investigator/ Address for all communications	<b>Dr. Sukanta Dey</b> Associate Professor Department of Applied Geology Indian Institute of Technology (Indian School of Mines), Dhanbad – 826 004, Jharkhand E-mail: geodeys@gmail.com; sukantadeygeo@yahoo.co.in Phone no: 0326 - 223 5450 (Office), 09431503788 (Mobile)
Qualification	Candidate should have first class in M. Sc. / M. Sc. Tech. / Integrated M.Sc. Tech./M.Tech. in Applied Geology/Geology or M. Tech. /Integrated M. Tech. in Geological Technology. In case class is not mentioned in the certificate, 60% marks or 7.0 OGPA/CGPA will be considered as first class. Candidates should also possess <u>valid</u> NET/GATE qualification or postgraduate degree in Professional Course. Candidates with research experience or dissertation work related to geochemistry and geochronology/isotope geology are especially encouraged to apply.
Age	The upper age limit is 28 years on the date of application.
Emolument	Rs. 25,000/- per month (consolidated).
Nature and duration	The fellowship is purely temporary and co-terminus with the project, which is for a maximum period of one and half years or till funding for fellowship is available, whichever is earlier.
Last date for receiving application	31.10.2017