



Indian School of Mines, DHANBAD

(Established under section 3 of the UGC Act, 1956, vide notification no. F 11-4/67-U3, dated 18th September 1967, of the Government of India)

Applications on plain paper/email with supporting documents along with complete bio-data (including contact no. /e-mail ID) are invited for the position of JRF/Project Assistant (one) in a DST (SERB) sponsored project. The details of the project are as under:

Name of the Project	“Bio-inspired Vanadium and Copper Catalyst Grafted on Graphene Oxide for Oxidation of Hydrocarbons and Alcohols” (Project No. – DST (118)/2015-2016/422/AC)
Principal Investigator	Dr. Chanchal Halder Assistant Professor Department of Applied Chemistry Indian School of Mines Dhanbad-826004 Jharkhand E-mail:chanchal0007@gmail.com; haldar.c.ac@ismdhanbad.ac.in Phone no.(0326) 2235115
Qualification	Candidates should be M. Sc. in Chemistry with first class (in case first class is not mentioned, candidates should have 60% marks or 7.00 OGPA/CGPA) from UGC recognized University/Institute. (NET (JRF/LS) qualified and experience in synthetic inorganic chemistry will be desirable).
Age	The upper age limit is 28 years as on the day on which application is made. Age relaxation for SC/ST/OBC/PH as per GOI rules.
Fellowship	As per DST/Institute rule and based on research experience and performance of the candidate.
Nature and duration of post	The position is initially for one year and may be extended further depending on available funds and/ progress.
Last date of receiving applications in the department	22th September, 2016. Hard copy of the applications may be sent to the Principal Investigator. But soft copies of the supporting documents along with the complete bio-data must be send to the PI through email. (Dr. Chanchal Halder).

Selected candidates will be call for the Interview. No TA/DA will be paid to the candidates, if called for interview.