

Indian Institute of Technology (Indian School of Mines) Dhanbad-826004

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

Name of the Project	Development of hybrid Nanocomposites based wide band RADAR absorbing materials (1-12 GHz) (Project No. – DRDO(6)/2016-2017/491/AC)
Principal Investigator	Dr. G. C. Nayak Assistant Professor Department of Applied Chemistry Indian Institute of Technology (Indian School of Mines) Dhanbad-826004, Jharkhand E-mail: nayak.g.ac@ismdhanbad.ac.in , gcnayak_bls@yahoo.co.in Phone no.(0326)2235934 (Office), 07677666466 (Mobile)
Qualification	Candidates should be M. Sc. with first class in Chemistry/Physics and with valid NET/GATE score. In case class is not mentioned in the certificate, 60% or 7.0 OGPA/CGPA will be considered as first class.
Age	The upper age limit for JRF is 28 years as on the day on which application is made. The upper age limit is relaxable upto 5 years in the case of candidates belonging to SC/ST/OBC/PH/Female candidates
Fellowship	Rs.25,000/- (fixed) per month for first 2 years and Rs. 28,000/- (fixed) per month for 3 rd year.
Nature and duration of post	The position is purely temporary and co-terminus with the project, which is sanctioned for maximum period of three years.
Last date of receiving applications in the department	Applications should be sent to the Principal Investigator (Dr. G. C. Nayak) before 28 th February 2017.

The date of interview will be intimated later. No TA/DA will be paid to the candidates, if called for interview.