

Project Title	Fault Mapping and Facies Prediction using BIG Data Analytics(MFP)
Reference No.	IIT/SRIC/R/MFP/2019/101
Reference Date	24-Apr-2019
Temporary Position(s)	Research Assistant - Technical
Vacancies	6 posts
Consolidated Compensation	Upto Rs. 30000 (depending upon qualification & experience)
Coordinator / PI [Dr. / Prof.]	Aurobinda Routray
Department/School/Centre	Electrical Engineering
Qualifications	1. B.Tech/M.Tech (with valid GATE score) in Electrical Engineering, Computer Science and Engineering, Electronics and Communication Engineering or equivalent branches with good academic performance with knowledge in MATLAB and Python programming 02. M.Sc / Ph.D in Geophysics with good academic performance with knowledge in MATLAB and Python programming
Sponsor	GEOPIC, ONGC(KDMIPE Campus, New Computer Building, 8th Floor Kaulagarh Road, Dehra Dun, Uttarakhand-248195)
Application Deadline	15-May-2019
Application Fees	Demand Draft for Rs.50/- (Not for female candidates) drawn in favour of IIT Kharagpur payable at Kharagpur
Walk-in Interview Date	15-May-2019
Walk-in Interview Time	3:30PM
Walk-in Interview Venue	Electrical Department, IIT Kharagpur.
Age Limit (Year)	40