



Indian Institute of Technology

(Indian School of Mines)

Dhanbad - 826004

Advertisement for the research Position : JRF/SRF/RA

Application with attested copies of documents with complete Bio-data including Contact Number and E-mail ID is invited for one research position **JRF/SRF/RA** under the CSIR sponsored project entitled "**Study of wave propagation aspects in Piezoelectric, Piezomagnetic and Functionally graded Piezoelectric composite Structures**" sanctioned for 03 years with order no. 25(0265)/17/EMR-II dated 27th April, 2017 to **Dr. Abhishek Kumar Singh (PI), Assistant Professor, Department of Applied Mathematics, IIT (ISM) Dhanbad - 826004**. Complete application must reach to PI within 21 days from the date of advertisement.

A soft copy of the application should also be sent to **abhi.5700@gmail.com**. Short listed candidates would be called for interview. Fellowship will be according to CSIR rules. The post is purely temporary and co-terminus with the Project. In no case the candidate can claim in absorption in IIT (ISM), Dhanbad.

No TA/DA will be paid for attending interview.

The upper age limit is 28/32/35 years for JRF/SRF/RA on the last

date of filling the application (Age relaxation for SC/ST/PH/OBC as per GOI rules).

Qualification: For JRF: M.Sc. in Mathematics or equivalent degree with first class and passing **NET/GATE** test.

For SRF: M.Sc. in Mathematics or equivalent degree and at least 2 years of post-M.Sc., research/teaching experience as evidence from published papers in standard refereed journals or equivalent degree in Mathematics.

For RA: Ph.D. in Mathematics or equivalent or 3 years of research/teaching experience after M.Sc. or equivalent degree in Mathematics.

Registrar