Applications are invited for the post of Junior Research Fellow (JRF) in Board of Research in Nuclear Science (BRNS), Department of Atomic Energy, Government of India funded research project entitled 'Study of size-dependent multiferroic properties of doped-BiFeO$_3$ nanostructures' under Prof. N. K. Verma, School of Physics and Materials Science, Thapar University, Patiala 147 004. The fellowship is for three years with a sum of Rs 16,000 p.m. for the first two years and Rs 18,000 p.m. for the third year.

Qualification: The applicant should have at least first class Master’s degree in Physics and a good academic background. Preference will be given to those having experience in synthesis and characterization of nanoparticles.

Applications on plain paper with relevant documents should reach (by post) to

Prof. N. K. Verma (PI BRNS Project), School of Physics and Materials Science, Thapar University, Patiala 147 004, Punjab, within 15 days from date of publication of the advertisement, along with a soft copy to: nkverma@thapar.edu.

No TA/DA will be paid to the candidates called for interview.