

Advertisement for Project Fellow Position in UGC-DAE CSR sponsored Research Project

**Department of Physics, The Institute of Science, 15, Madam Cama Road,
Mumbai – 400032**

Applications are invited from the eligible candidates for the post of project fellow in the UGC-DAE CSR sponsored Research Project, Titled “**Synthesis and Characterization of Multiferroic Magnetoelectric and Magnetodielectric Composites based on Lead free Ferroelectric and Magnetostrictive Phase.**”(CRS-M-283) with Dr. Shriniwas B. Kulkarni, Associate Professor, Department of Physics, The Institute of Science, Mumbai – 400032.

Details of the post are mentioned below:

Position: Project fellow

Title of the Project: “**Synthesis and Characterization of Multiferroic Magnetoelectric and Magnetodielectric Composites based on Lead free Ferroelectric and Magnetostrictive Phase.**”(CRS-M-283)

Project tenure: 3 Years

Tenure of the Fellowship: One year (May be extended till the termination of the project for 3 Years). (Note: This position is temporary)

Desirable Qualification:

Designation	Remuneration	Qualification
Project fellow Non Net / Non Gate Candidates	Rs. 14,000/- p.m. + HRA*** for initial two years and Rs. 16,000/- for third year* onwards	For Sciences: 2 nd class M.Sc with a minimum of 55% marks in the subject concerned or For Engineering: 1 st class B.E./B.Tech degree.
Project fellow Net qualified Candidates Gate qualified Candidates in the project relevant subjects	Rs. 25,000/- p.m. + HRA*** for initial two years and Rs. 28,000/- for third year* onwards	For Sciences: NET-JRF / Lectureship (UGC-CSIR joint test) or *(JEST qualified) For Engineering: M.E./M.Tech. with minimum 55% marks or having VALID GATE score in project relevant subject

* If the research work after 2 years as Project Fellow is found satisfactory on assessment by a dept committee having nominee of the Centre Director as a member and with at least one research paper in a required journal.

** JEST Examination qualified candidates may be selected as Project Fellows and they may be treated at par with NET qualified student in regard to fellowship.

*** HRA will be paid only if the University/ Institute furnish a certificate that the project fellow is NOT provided accommodation facility by the University.

Application with Curriculum Vitae including their courses in Master’s degree should reach to undersigned by e-mail on or before January 25, 2018. Short listed candidates would be called for interview. No TA/DA will be paid for attending the interview.

Principal Investigator:

Dr. Shriniwas B. Kulkarni,
Assistant Professor,
Department of Physics, The Institute of Science,
15, Madam Cama Road,
Mumbai – 400032.
Email: shriniwas.kulkarni@gov.in