



**SCHOOL OF MATERIALS SCIENCE AND TECHNOLOGY
INDIAN INSTITUTE OF TECHNOLOGY
(BANARAS HINDU UNIVERSITY)
Varanasi 221 005**

Date : 21.09.2015

Advertisement For Project Fellow

Applications are invited for the post of Project Fellow with a Fellowship according to the guidelines of UGC in a Project entitled “**Neutron Diffraction Studies on Nanoparticles of Cobalt Chromite by A/B Site Mixing**” sponsored by UGC-DAE, CSR, Mumbai Centre, Mumbai. The post is temporary and co-terminus with the project (2 years and may be extended for one more year). The candidates should have **MSc degree** (minimum 60% marks) with **NET (JRF/LS)** in Physics / Chemistry/Ceramic engineering / Nanoscience and technology/Materials Science OR **MTech with GATE** in Engineering disciplines like Materials Science/Nanoscience & Nanotechnology/Engineering Physics/Ceramic engineering/Metallurgical engineering. The upper Age limit is 28 Years with 5 years relaxation for SC/ST/PH/Female candidates. Candidates with research experience in nanoscience related areas will be given preference. Candidates appeared for MSc or MTech may apply but he /she must fulfill the eligibility condition within a week period if gets selected.

Application on plain paper giving Name, Permanent and Correspondence address, Photograph, Names of father and mother, Telephone No. and E-mail address, Details of educational career (starting from High School or equivalent) along with self-attested copies of all mark-sheets & certificates and details of any research or other experience etc., if any (hard copy), should reach within 21 days of the advertisement to

**Dr. (Mrs.) Chandana Rath, PI,
School of Materials Science and Technology,
Indian Institute of Technology (Banaras Hindu University),
Varanasi-221005**

No TA/DA will be paid if called for interview.