



वस्तुपरक विज्ञान एवं प्रौद्योगिकी स्कूल
भारतीय प्रौद्योगिकी संस्थान
(काशी हिन्दू विश्वविद्यालय)
वाराणसी – 221 005

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

ADVERTISEMENT

Date: 30.05.2013

Applications are invited for the position of (i) One Junior Research Fellow @ Rs 16000/- p.m (ii) One Senior Research Fellow @ Rs 18000/- p.m in DRDO sponsored project on “**Development of Ferroelectric and Rare Earth Manganite Based Radar Absorbing Materials for Stealth Applications**”. The post is temporary and co-terminus with the project. For JRF position, the candidate should be M.Sc. in Physics/Chemistry (with specialization in Inorganic/Physical Chemistry) or M.Tech. in Materials Science/Electronics Engg./Electrical Engg. and should have qualified NET/GATE with consistently good academic record (at least 60% marks in M.Sc./M.Tech). For SRF position, the candidate should be M.Sc. (with two years research experience in related field) in Physics/Chemistry (with specialization in Inorganic/Physical Chemistry) or M.Tech. in Materials Science/Electronics Engg./Electrical Engg. and should have qualified NET/GATE with consistently good academic record (at least 60% marks in M.Sc./M.Tech). Upper age limit is 28 years for JRF and 32 years for SRF with 5 years relaxation for Female/SC/ST/Physically Challenged candidates. Candidates selected for this project may register for Ph.D. if found suitable as per IIT (BHU) rules. Applicants may send their application with their full bio-data along with attested copies of all the mark-sheets and certificates and degree to **Dr. Akhilesh Kumar Singh, Assistant Professor, (PI-DRDO Project), School of Materials Science and Technology, Indian Institute of Technology (Banaras Hindu University), Varanasi -221005** [Email: aksingh.mst@itbhu.ac.in] so as to reach latest by **21.06.2013**.

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

(Dr. Akhilesh Kumar Singh)
Principal Investigator
DRDO Project code No. M-21-98
School of Materials Science and Technology,
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Varanasi -221005.