Applications are invited for one post of Senior Research Fellow (SRF) in AISRF, DST sponsored project entitled "MAGNETRON SPUTTERING OF NANOLAMINATES WITH MATERIALS DESIGNED AND ENGINEERED PROPERTIES" for the period of THREE YEARS @ Rs 20,000/- p.m. + HRA (or as per IIT,BHU & BHU rules). The post is purely temporary and co-terminated with the project.

Qualifications:
First Class B.E/ B.Tech. in Mechanical Engg. and M.Tech. in Machine Design/Manufacturing Engg./Production Engg. with relevant research experiences of two years in composite composites.

OR
First Class M.Sc., Physics/Chemistry/ Materials Science with Three years research experiences in NanoMaterials/Composite Composites.

Upper age limit is 32 years with 5 years relaxation for female, SC/ST and PH candidates.

Applicants must send their application (hard copy only) with their full bio-data along with attested copies of all mark-sheets, certificates and experiences to Prof. V.K. Srivastava, Principal Investigator, Project Code: P-07-539, Department of Mechanical Engineering, Indian Institute of Technology (BHU), Varanasi -221005 before 20th February 2013.

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