

ADEVERTISMENT FOR IIT (BHU) and BHU WEBSITE

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.