



**INDIAN INSTITUTE OF TECHNOLOGY, BANARAS HINDU UNIVERSITY
VARANASI – 221005 (UP) INDIA**

Advertisement No.: BRNS/Mech/23-24/02

Dated: 10th Nov, 2023

Advertisement for SRF (one):

Applications are invited for one post of Senior Research Fellow (@ **Rs 35,000/- pm.+16% HRA**)(may be revised as and when **BRNS guideline will arrive**) for two years to work in BRNS, Department of Atomic Energy sponsored research project

Project entitled “**On the augmentation of heat transfer from the external downward facing convex surface of calendria vessel with nano-texturing.**” Sanctioned for three years, 2022-2025.*The post is purely temporary and coterminous with project and may be extended to Ph.D subject to the candidates satisfies the institute mandate for Ph.D admission*

Qualification: First class/ (Min 55% of Marks OR Equivalent Grade) M.Tech./ME in Thermal and Fluid Engineering/Heat & Power/Thermal Engineering (Preferably undergraduate in Mechanical Engineering) with two (2) years of experience.

Desirable: GATE qualification

Age: Upper Age Limit – 32 Years (5 years’ relaxation for female/SC/ST/ Physically Handicapped Candidate)

Application on Plain paper with Detailed CV along with self–attested copies of all mark-sheet & certificates and details of any research or other experience etc if any, should reach within **21 (Twenty-One) days of advertisement**, to **Dr. Pradyumna Ghosh, Professor, Department of Mechanical Engineering, Indian Institute of Technology (BHU), Varanasi 22105, Mobile: 91- 9415256256,**

Candidates are also requested to mail their CV’s to the email id : pghosh.mec@iitbhu.ac.in

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