

## ADVERTISEMENT

Applications are invited for the following temporary positions under different projects as per details mentioned against each under Prof. O.N.Srivastava, PI and Coordinator, Department of Physics, Banaras Hindu University, Varanasi-5

1. Govt of India MNRE Project entitled "**Support to Existing Hydrogen Energy Centre**" (Sch. 3117)
  - (a) Scientist 1 Rs. 12000/-pm + HRA
  - (b) Research Asstt. 1 Rs. 6000/-pm + HRA
  
2. Govt of India DRDO Project entitled "**Synthesis Characterization of Properties of Single Walled Carbon Nano Tubes**" Code 31/39
  - (a) Research Associate 1 Rs. 18000/-p.m. + HRA
  - (b) SRF 1 Rs. 14000/-p.m. + HRA
  
3. Govt of India DRDO Project entitled "**Development of Radar Absorbing Materials Based on Carbon Nanotubes / Nanofibres and Composites**" Code. P-31/41
  - (a) Research Associate 1 Rs. 18000/-p.m. + HRA
  
4. Govt of India DAE Project entitled "**Development of Storage Dueterium Material and Storage Vessel**" Code -29/75
  - (a) SRF 2 Rs. 14000/-p.m. + HRA
  
5. Govt of India MNRE New Technology Group Mission Mode Project on **Hydrogen Storage Materials (Hydrides) Research and Development** Code P-07/448
  - (a) SPF 2 Rs. 14000/-p.m. + HRA
  
6. Under DST Unit Project entitled "**Unit on Nanoscience**" Code P-07/488
  - (a) Research Associate 2 Rs. 22000/-p.m. + HRA @ 20%

N.B. : (All stipends / Scholarships outlined in the above may be enhanced depending on the concurrence of funding agency).


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## Qualification

1. (a) Doctorate of Equivalent Degree or 3 years of Research Experience in the area of Condensed Matter Physics, Hydride Materials, Chemical, Mechanical Engg., Biology, Biotechnology with good academic records - upper age limit 45 years.  
(b) M.Sc. in Physics with condensed matter or Material Science with high second class (not below 55%) and experience of working in the area of Condensed Matter / Materials Science. Upper Age Limit 28 years.
2. (a) Doctorate or equivalent degree in Physics / Chemistry / Metallurgy or Material Engineering / Ceramic Engineering - Upper Age Limit 45 years.  
(b) M.Sc. in Physics with 1st or 2nd class (not below 55%) or B.Tech in Metallurgy, Material Engg. with consistently good academic record having 2 years research experience of working in the area of condensed matter / Material Science / Nano Science will be preferred. Upper age limit 32 years.
- 3 (a) Doctorate or equivalent degree in Physics / Chemistry / Metallurgy or Material Engineering / Ceramic Engineering - Upper Age Limit 45 years.
- 4(a) & 5(a) M.Sc. in Physics with 1st or 2nd class (not below 55%) or B.Tech in Metallurgy, Material Engg. with consistently good academic record having 2 years research experience of working in the area of condensed matter / Material Science / Nano Science will be preferred. Upper age limit 32 years.
- 6 (a) Doctorate or equivalent degree in Physics/Botany/Biotechnology/Biochemistry/ Chemistry / Metallurgy or Material Engineering / Ceramic Engineering - Upper Age Limit 45 years.

**NOTE: 5 years age relaxations for female SC/ST and Physically handicapped candidates (as per GOI rules).**

Application on plain paper giving full Biodata experience with marks sheets, certificates, postal address (mentioning telephone no., mobile no.) should reach Prof. O.N.Srivastava, PI & Coordinator, Deptt. of Physics, BHU, Varanasi-5 within 21 days of the publication in Newspaper.

  
**Prof. O.N.Srivastava**  
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