

## ADVERTISEMENT

Applications are invited for the following temporary position in different projects, (detailed under each) under Prof. O.N.Srivastava, PI & Coordinator, Department of Physics, BHU, Varanasi-5

1. Scientist One Rs. 12,000/-p.m. + HRA  
(Under MNRE-HEC Project Scheme 3117)
2. Principal Scientific Officer One Rs. 10,000/-p.m. + HRA  
(Under MNRE -HEC Project Scheme 3117)
3. Project Associate One Rs. 11000/- p.m.  
(Under DST-UNANST Project Code P-07/310)
4. Research Associate One Rs. 9160/p.m.p.m. (Fixed)  
(Under MNRE Project Code P-07/342)

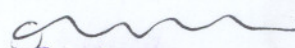
### Essential Qualification

1. Doctorate or equivalent or 3 years research experience in the area of condensed matter Physics, Hydride Materials, Mechanical Engineering with good academic records. Upper Age Limit 45 yrs.
2. M.Sc. at least high second class (not below 55%) with at least 2 yrs. of working experience in the area of condensed matter Physics especially Hydrogen storage materials - Upper Age Limit 32 yrs.
3. Ph.D. Degree Completed in Physics / Chemistry / Metallurgy or Material engg. Upper Age Limit 40 yrs.
4. Ph.D. Degree Completed in Solid State Physics / Material Science with experience of working in the area of Hydrogen Energy / Materials will be preferred. Upper Age Limit 45 yrs.

**Note :** 5 years age relaxation for SC/ST, Female and Physically handicapped candidates as per GOI rules. HRA permissible if rules permit.

Application on plain paper, with Bio-data, experience, postal address, marks sheets, certificates etc. should reach Prof. O. N. Srivastava, PI & Coordinator, Dept. of Physics, BHU, Varanasi within 15 days from the date of Publication. No TA/DA will be paid if called for interview.

(O.N.Srivastava)

  
(O.N. Srivastava)  
Professor of Physics and  
Coordinator, Hydrogen Energy Centre  
Department of Physics  
Banaras Hindu University

# ADVERTISEMENTS

Applications are invited for the following temporary positions in the

Department of Physics, University of Toronto, 80 St. George Street, Toronto, Ontario, Canada M5S 1A5.

Department of Physics, University of Toronto

1. **Scientist** (Under MNR 1112, Project Scheme 2112) To 12,000 p.m. (12,000-12,100)
2. **Principal Scientist, Office One** (Under MNR 1112, Project Scheme 2112) To 12,000 p.m. (12,000-12,100)
3. **Project Scientist** (Under D2-LIN/NSI Project Code P-02110) To 11,000 p.m. (11,000-11,100)
4. **Research Associate** (Under MNR 1112, Project Code P-02110) To 10,000 p.m. (10,000-10,100)

## Essential Qualification

1. Doctorate or equivalent in 3 years research experience in the area of condensed matter Physics, Hybrid Materials, Mechanical Engineering with good academic records. (Type A/E/1112/2112)

2. M.Sc. or at least third second class (not below 55%) with at least 2 years of working experience in the area of condensed matter Physics especially Hybrid Materials. (Type A/E/1112/2112)

3. Ph.D. or equivalent in Physics, Mechanical Engineering or related field. (Type A/E/1112/2112)

4. Ph.D. or equivalent in Physics, Mechanical Engineering or related field with experimental work in the area of condensed matter Physics especially Hybrid Materials. (Type A/E/1112/2112)

5. Ph.D. or equivalent in Physics, Mechanical Engineering or related field with experimental work in the area of condensed matter Physics especially Hybrid Materials. (Type A/E/1112/2112)

6. Ph.D. or equivalent in Physics, Mechanical Engineering or related field with experimental work in the area of condensed matter Physics especially Hybrid Materials. (Type A/E/1112/2112)

For further information, please contact the Department of Physics, University of Toronto, 80 St. George Street, Toronto, Ontario, Canada M5S 1A5. Tel: (416) 978-2081.