

Advertisement

Applications are invited for the following temporary positions in different projects as per details mentioned against each under Prof. O.N. Srivastava PI & Coordinator Deptt. of Physics, BHU, Varanasi-05

1. Under Govt. of India MNRE New Technology Group Mission Mode Project Code P-07/448.

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| (a) Technical Maintenance Officer (One) | Rs. 20,000/- PM Fixed |
| (b) Project Associate (One) | Rs. 16,000/- PM + HRA |
| (c) Senior Project Fellow (Two) | Rs. 14,000/- PM + HRA |
| (d) Junior Project Fellow (Two) | Rs. 12,000/- PM + HRA |

2. Under DAE (Heavy Water Board) Project entitled "Development of Deuterium Storage Material and Storage Vessel" Code P-29/75

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| (a) Senior Research Fellow (Two) | Rs. 14,000/- PM + HRA |
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3. Under Govt. of India DRDO Project entitled "Synthesis Characterization of Properties of Single Walled Carbon Nanotubes" Code P-31/39

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| (a) Senior Research Fellow (One) | Rs. 14,000/- PM + HRA |
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4. Under Govt. of India MNRE Project entitled "Support to Existing Hydrogen Energy Centre"- Scheme No. 3117

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| (a) Research Assistant (One) | Rs. 6000/- PM + HRA |
| (b) Project Assistant (One) | Rs. 5000/- PM + HRA |

Qualification

1. (a) M.Sc. (Physics) or B.Tech having 3 years working experience or B.Sc with Physical Science having 5 yrs working experience in regard to the operation and maintenance of sophisticated equipments/apparatuses (Physical Science). Upper age limit 38 years.

(b) Doctorate or equivalent Degree or 3 yrs Research experience in Physics, Chemistry/Metallurgy or Material Engg. Upper age limit 45 years.

(c) M.Sc. in Physics with 1st or High 2nd class (not below 55%) having two years experience of working in the area of Solid State/Material Science. Upper age limit 32 years.

(d) M.Sc. in Physics with 1st or high 2nd class (not below 55%). Upper age limit 28 years.

2. (a) M.Sc. in Physics with 1st or 2nd class (not below 55%) or B.Tech in Metallurgy/Material Engg. with constantly good academic records 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) M.Sc. in Physics with 1st or 2nd class (not below 55%) or B.Tech in Metallurgy/Material Engg. with constantly good academic records 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.

4. (a) M.Sc. in Physics with Condensed Matter or Material Science with high 2nd class (not below 55%) and experience of working in the area of Condensed Matter/Material Science. Upper age limit 28 years.

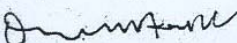
(b) Graduate with 55% marks having 2 yrs or more of working experience and doing computer typing and maintenance of Accounts will be preferred. Upper age limit 35 years.

Note:-

1. 5 years age relaxation for female, SC/ST and Physically handicapped candidates as per GOI rules.

2. For position at Sr. No. 4 (b) upper age limit may be relaxed for earlier works in a project in BHU Varanasi.

Applications on plain paper stating full Bio-Data, experience, postal address, mark sheets, certificates etc. should reach Prof. O.N. Srivastava, PI & Coordinator, Department of Physics, BHU, Varanasi-05 within 21 days from the date of the publication of the Advertisement. No TA/DA will be paid, if called for interview.


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