

ADVERTISEMENT

Applications are invited for the following temporary positions under different Govt of India Research Projects, as per details given below, under Prof. O.N.Srivastava, PI & Coordinator, Department of Physics, BHU, Varanasi.

1. Under GOI, DRDO Project on "Development of Radar Observing Materials..... Nano fibres - composites (Code P31/41) under DAE (HWB Project) on Development of Deuterium Storage.....Vessel Code P/29/75 and under MNRE, Mission Mode Project Code P-07/448.

1(a)	Research Associate	-	Rs. 18000/- p.m. + HRA
1(b)	Senior Research Fellow / Senior Project Fellow	-	Rs. 14000/-p.m. + HRA
1(c)	Junior Research Fellow/ Junior Project Fellow	-	Rs. 12000/-p.m. + HRA

2. Under DST Nano Mission Project Code P-07/488

2 (a)	Research Associates	-	Rs. 22000/-p.m. + HRA
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3. Under Govt. of India MNRE Project "Support to Hydrogen Energy Centre" Scheme 3117

3(a)	Scientist	-	Rs. 12000/-p.m. + HRA
3(b)	Principal Scientific Officer	-	Rs. 10,000/-p.m. + HRA
3(c)	Research Assistant	-	Rs. 6000/-p.m. + HRA
3(d)	Project Assistant	-	Rs. 5000/-p.m. + HRA

QUALIFICATION

- 1(a) Doctorate or equivalent degree or Thesis submitted in Physics / Chemistry / Metallurgy or Material Engineering. Upper age limit 45 years.
- 1(b) M.Sc. in Physics with 1st or Second Class (not below 55%) or B.Tech in Metallurgy, Materials Engineering, Biological science with constantly good Academic records having about two years of Research experience of working in the above areas will be preferred. Upper age limit 32 years.
- 1(c) M.Sc. in Physics in First or Second Class not below 55% upper age limit 28 years
- 2(a) Doctorate or thesis submitted and one year research after submission of thesis in Physics / Chemistry / Biological Science / Metallurgy or Material Engineering / Ceramic Engineering. Upper age limit 45 years.
- 3(a) M.Sc. in Physics / Chemistry/Biological Science / Biochemistry or B.Tech. in Metallurgy/Material Engineering with first or second class (not below 55%) with consistently good academic records having three years research experience of working in the concerned area. Upper Age Limit 45 years.
- 3(b) M.Sc. at least high second class not below 55% at least 2 years of experience of working in the area of condensed matters physics / material science with good academic record. Upper age limit 32 years.
- 3(c) B.Sc. or Intermediate with Science having two years of working experience. Upper Age Limit 28 years.
- 3(d) Graduate with 55% marks or Intermediate with three years working experience and doing Computer Typing, maintenance of account will be preferred. Upper Age Limit 35 years.

Note:

1. 5 years age relaxations for SC/ST female and physically handicapped candidate.
2. Any consequential vacancies arising at the time of interview may also be filled up from the available candidates in appropriate posts. The number of positions are open to change.
3. Upper age limit for the position at 3(d) may be relaxed for the duration of earlier work in a project /scheme in BHU subject to the University rules at that time.

Application on plain paper giving full Bio-data, experience with mark sheets certificates postal address mentioning phone / mobile number should reach Prof. O.N.Srivastava, PI & Coordinator, Department of Physics, BHU, Varanasi-221 005 within 21 days of its publication in Newspaper.

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