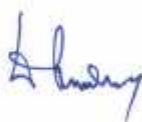


Applications are invited to the following positions under the University with Potential for Excellence (UPE) project in Banaras Hindu University, Focused Area-1(Advanced Functional Materials-Energy Materials, Multiferroics, Advanced polymers). The positions are on contract basis, co-terminous with the project.

Eligible candidates for positions in School of Material Sciences, may submit their applications to Prof. Dhananjai Pandey, Co ordinator UPE, School of Material Sciences, Indian Institute of Technology (BHU) clearly specifying the position for their application, latest by 25.03.2013.

Eligible candidates for positions in Department of Physics may submit their applications to the Head of the Department (Physics) clearly specifying the position for their application, latest by 25.03.2013.

Eligible candidates for positions in Department of Chemistry may submit their applications to the Head of the Department (Chemistry) latest by 25.03.2013.

A handwritten signature in blue ink, appearing to read 'D. Pandey', is located at the bottom center of the page.

ESSENTIAL QUALIFICATIONS FOR STAFF POSITION UNDER UPE SHCEME

SCHOOL OF MATERIAL SCIENCE & TECHNOLOGY, I.I.T., B.H.U.

Junior Research Fellow: (Position-02)

- Emolument :** Rs.16000/- p.m. plus H.R.A. as per university rules.
Age : Upper age limit: 28 years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate)
Essential Qualification : NET/GATE or equivalent as per specifications of the funding agency concerned or Post-Graduation, with 55%.
Experience : As specified for the Project.

Office Assistant: (Position-01)

- Emolument :** Rs.11,600/- p.m. fixed.
Age : Upper age limit: 35 years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : Second class graduate with at least six months of training on the use of Computer for office automation, Book Keeping and work processing from a certified Institution or Second Class Graduate with Diploma in Computer recognized by AICTE.

Lab attendant : (Position-01)

- Emolument :** Rs.10,570/- p.m. fixed.
Age : Upper age limit: 30years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : B.Sc./Higher Secondary (10+2 or equivalent) in Science with 3 years experience OR ITI diploma with 2 Years experience of working in a university/college/ Materials Science/Physics/Chemistry research laboratory.

Junior Lab Assistant: (Position-01)

- Emolument :** Rs.10,880/- p.m. fixed.
Age : Upper age limit: 30years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : B.Sc. (with chemistry as one of the subject studied) with at least 50% marks.
D. Q. : Experience of operation sophisticated equipment, knowledge of working in chemistry/Materials Research Laboratory and knowledge of computer usage

Technical Assistant: (Position-01)

- Emolument :** Rs.17,070/- p.m. fixed.
Age : Upper age limit: 35years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : M.Sc. (Physics/Electronics/Materials Science) OR B.Sc. (Physics/Chemistry/ Computer Science/Mathematics/Statistics) with four years experience in Physics/Materials Science Research Laboratory OR Diploma in Electronics/Electrical trade with three years experience in a Physics/Materials Science Research Laboratory.
D. Q. : Experience of operation sophisticated equipment and knowledge of computer usage.



ESSENTIAL QUALIFICATIONS FOR STAFF POSITION UNDER UPE SHCME

DEPARTMENT OF PHYSICS, B.H.U.

Junior Research Fellow: (Position-01)

- Emolument :** Rs.16000/- p.m. plus H.R.A. as per university rules.
Age : Upper age limit: 28 years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate)
Essential Qualification : NET/GATE or equivalent as per specifications of the funding agency concerned or Post-Graduation, with 55%.
Experience : As specified for the Project.

Lab attendant : (Position-01)

- Emolument :** Rs.10,570/- p.m. fixed.
Age : Upper age limit: 30years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : B.Sc./Higher Secondary (10+2 or equivalent) in Science with 3 years experience OR ITI diploma with 2 Years experience of working in a university/college/ Materials Science/Physics/Chemistry research laboratory.
D. Q. : Working experience in UG/PG Physics Laboratory.

Junior Lab Assistant: (Position-01)

- Emolument :** Rs.10,880/- p.m. fixed.
Age : Upper age limit: 30years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : B.Sc. (with Physics as one of the subject studied) with at least 50% marks.
D. Q. : 2 years experience of handling, working and maintenance of X-Ray Diffraction unit.

Technical Assistant: (Position-01)

- Emolument :** Rs.17,000/- p.m. fixed.
Age : Upper age limit: 35years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate).
Essential Qualification : M.Sc. (Physics) OR B.Sc. (Physics) with four years experience in Physics Research Laboratory.
D. Q. : Operation and Maintenance of Transmission and Scanning Electron Microscope.

ESSENTIAL QUALIFICATIONS FOR STAFF POSITION UNDER UPE SHCME

DEPARTMENT OF CHEMISTRY, B.H.U.

Junior Research Fellow: (Position-01)

- Emolument :** Rs.16000/- p.m. plus H.R.A. as per university rules.
Age : Upper age limit: 28 years: (5 years' relaxation for Female /SC/ST/Physically Handicapped candidate)
Essential Qualification : NET/GATE or equivalent as per specifications of the funding agency concerned or Post-Graduation, with 55%.
Experience : As specified for the Project.

