

**Department of Chemistry  
Institute of Science  
Advertisement**

26/10/2021

Applications are invited for the post of **Project Assistant** in a **BHU, IoE incentive grant (MoE India)** sponsored project entitled **“Design and Development of New Carbon Materials Using Confinement of Luminescent and Ferrocenyl Pseudopeptides: A New Protocol for Sensing and Catalytic Applications”** under the supervision of **Prof Mrituanjay D Pandey, Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi-221005, Uttar Pradesh, India.** The project is sanctioned up to three years (from May 2021 to May 2024). The post is temporary and co-terminus with the project.

**Essential Qualifications:** M. Sc. in Chemistry, Biotechnology, Biochemistry and allied subjects with at least 55% aggregate marks.

**Desirable Qualifications:** NET/GATE qualified candidate. Candidates with strong interest in materials, nanomaterials, biosensor, bioenergy and catalysis knowledge may apply.

**Age Limit:** The upper age limit is 28 years (5 years age relaxation for SC/ST/Physically Handicapped/Female candidates) and government of India.

**Salary:** 8,000/ month (Consolidated).

Interested and eligible candidates having strong motivation to do PhD may send a complete bio-data and photocopies of self-attested certificates (starting from High School or equivalent to M.Sc. level) on plain paper or e-mail at [mdpandey.chem@bhu.ac.in](mailto:mdpandey.chem@bhu.ac.in) within 21 days of the advertisement i.e. up to **November 17, 2021**, to the P.I. (**Prof Mrituanjay D Pandey**), Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi-221005.

The date of interview will be informed by email. Applicants must provide their email and mobile number together with other records for short listing.

Selection will be made on the basis of performance in the interview. No TA/DA will be provided for attending the interview.

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