



## Nanophosphor Application Centre University of Allahabad

(A DST-funded Project in Collaboration with Nanocrystal Technology, USA)

Applications are invited for tenurial posts in a DST project for the establishment of Nanophosphor Application Centre, University of Allahabad. The positions are for a time-bound collaborative research project (between Principal collaborator Prof. Rameshwar Bhargava, Nano Crystal Technology, USA and Principal Investigator Dr. Avinash C. Pandey) and the candidate is required to work mainly for the successful completion of the project.

**Scientists:** Three, **Scientific Assistants:** Two

**Duration:** One year (likely to be extended for one or more years)

**Scientific Assistants:** The applicants must have good academic record with M.Sc./M.S. in Chemistry (Polymer Sciences)/Physics/Life Sciences/Bio-Chemistry/Bio-Technology/Microbiology/Bio-Physics or relevant field with a good exposure to chemical synthesis/polymer chemistry/Bio-Tagging/Nano-Particle Synthesis/characterization of Nano Particles. Indian candidates with NET/GATE/research experience at National/International repute will be given preference.

**Emoluments:** Rs 8,000–10,000/- pm negotiable as per the qualifications and experience. HRA will be paid as per Government of India rules.

**Scientists:** Same as above with M.Tech./Ph.D. or research experience of two or more years at Laboratories of National/International repute.

**Emoluments:** Rs 10,500–12,000/-pm negotiable as per the qualifications and experience. HRA will be paid as per Government of India rules.

Candidates possessing the requisite qualification may apply on plain paper with complete bio-data and other enclosures (Testimonials and references at least from two eminent persons of the field of study who has been directly involved with the academic work of the candidate) to reach the following address within 30 days from the date of this advertisement: Dr. Avinash C. Pandey, Principal Investigator, Nanophosphor Application Centre (DST Project), Building, c/o Department of Physics, Science Faculty Campus, University of Allahabad 211 002. Suitable candidates will be called for interview subsequently. No TA/DA will be paid for the interview/test. For details please visit [www.allduniv.edu](http://www.allduniv.edu)

## Upasi Tea Research Foundation

Nirar Dam BPO, Valparai 642 127, Tamil Nadu

### Senior Scientist – Plant Biotechnology

Applications are invited for the above post in the pay scale Rs 8000–400–10,000–500–13,500. Candidates in their mid thirties who have good exposure to the latest techniques with at least 5 years' post-doctoral research experience alone need apply. The selected candidate will have to lead a team of dedicated scientists working on projects on biotechnology and molecular biology of tea. This is a permanent position and carries benefits like PF, DA, free furnished accommodation/HRA, medical benefits, pension, etc. Those who had applied for this position in response to our earlier advertisement need not apply again. Apply within 10 days to the Director.