

**Recruitment of Project Assistant in the Department of School of Biomedical Engineering,
IIT (BHU):
Date of Advertisement: 8th November 2018**

Funding agency,: DST Nanomission
Project: Ref. SR/NM/NS-1005/2015.

Duration of the project: Three years.

Initial appointment will be made for one year and based on the performance and the funding situation this appointment can be extended maximum upto two more years.

Candidate with Master degree with essential research experiences can apply. Position is completely temporary and cannot claim for the admission for Ph.D. degree in IIT-BHU. Candidate need to do work in a group.

Project Assistant Salary as per DST norm: Rs. 22,000/= (consolidated)

Requirement of the experience: Master degree in Science (Biotechnology) or Engineering (only Biotechnology having substantial research experiences in Nanobiotechnology (synthesis and characterization) and nanomedicine for therapeutics, immunology, drug delivery, toxicity study etc. Experience with animal model work, evidences for good publication in the same fields and Industrial experiences will be the additional and essential requirements for this post.

Candidate need to handle a project on cancer therapy and Tuberculosis


Interested candidate can send their CV with proper format and defining the academic qualifications and research experiences/publications (in peer reviewed journal) through the email mentioned below.

- Note:** (i) **Only experienced candidates are advised to apply.** Short listed candidates with desired experiences/qualification will be called for the interview.
(ii) No TA/DA will be paid if candidate is called for interview.
(iii) Position is completely temporary and Candidate cannot claim for the admission for Ph.D. in IIT-BHU or for Ph.D. degree under any university in any mode.
(iv) Position will be terminated at any time for non-performing candidate with a short notice.
(v) **Deadline for Application: 10 days from the date of advertisement**

Communication address/Address to send the application:

Dr. Pradip Paik
Associate Professor

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