



राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान—हाजीपुर

NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH (NIPER) - HAJIPUR

(Department of Pharmaceuticals, Ministry of Chemicals & Fertilizers, Govt. of India)

Export Promotions Industrial Park (EPIP), Industrial Area, Hajipur

Dist: Vaishali, State: Bihar, India, PIN: 844102 Website: www.niperhajipur.ac.in

Employment Notification No: NIPER/HJP/PA/ICMR/2023-24/03

Date: 12.02.2023

Re-advertisement of NIPER/HJP/PA/ICMR/2023-24/02

(With revised pay structure, position nomenclature and eligibility as per ICMR)

The National Institute of Pharmaceutical Education and Research (NIPER) is the first Institute of its kind to be set up at in the State of Bihar in the year 2007. It is an autonomous institution of national importance, established under the aegis of Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers, Govt. of India under NIPER Act 1998 at Hajipur in Vaishali District of Bihar. It is a centre of excellence for higher education, research and development in pharmaceutical sciences, conceived to provide leadership in pharmaceutical sciences and other related areas.

Applications are invited from the eligible and suitable Indian Nationals for the position of **Project Research Scientist I** on purely contractual basis.

Name of Post	Project Research Scientist I*
Grant No.	ICMR IIRP-2023-5331/F1
Principal Investigator	Dr. P. Ramalingam , HOD, Associate Professor, Dept. Pharmaceutical Analysis Website: https://www.niperhajipur.ac.in/p-ramalingam/
Project Title	Potency Optimization of 4-Oxoazetidine Scaffolds ss Dual Specific Polyphosphate Kinase Inhibitors for Multi-Drug Resistant Tuberculosis
Vacancy	01 (One) - UR (Unreserved)
Emoluments	Rs. 56,000/- + HRA* Initial appointment will be for 1 year, which is extendable up to 3 years based on performance only. The position is temporary and co-terminus with the project.
Age Limit	35 years on the date of 12.02.2023
Minimum Qualification	The candidate must have First class Post Graduate Degree or Second Class Post Graduate Degree with PhD in Chemistry or Medicinal/Pharmaceutical/Process Chemistry area.
Desirable Qualifications	The candidate should have 1-2 years experience in organic synthesis, especially in asymmetric synthesis and multistep synthesis. Candidate must have experience in modern characterization techniques including chromatography, spectroscopy (UV, IR, NMR, HRMS etc.). Preference will be given to the candidates having experience in multistep synthesis, <i>in silico</i> docking and publication record in peer-reviewed journals. Previous experience in industry would be added advantage.
How to apply	The interested candidates may submit CV with cover letter along and scanned copies of supporting documents (Educational Qualification and Experience) as single PDF through email to draram@niperhajipur.ac.in on or before 29.02.24. All professionally qualified and eligible candidates are encouraged to apply for the position as specified above and shortlisted candidate shall be called for the interview in front of the constituted committee. Interview will be conducted through Physical/Online mode. The date of interview shall be conveyed via email to the eligible candidates. No separate call letter will be issued. No TA/DA will be given for attending the interview. For any further information/clarifications, the applicants may contact the Supervisor directly by email.
Deadline	29th Feb, 2024
Co-PIs:	Dr Anupam Jana, Dr Murali Kumarasamy, Dr V. Ravichandiran, Dr Vipin Parihar, Dr Azger VN, Dr P Kannan

*The post will be governed as per terms and conditions of ICMR Grant No.: ICMR IIRP-2023-5331/F1 and is advertised in anticipation of release of fund from ICMR. Joining date is contingent upon the availability of funds.

Note: Candidate who applied in response to previous advertisement (NIPER/HJP/PA/ICMR/2023-24/02 dated 07/12/2023) need to apply again if they are eligible.

Sd/-
Registrar