

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: <u>www.niperhajipur.ac.in</u>

WALK-IN-INTERVIEW

Employment Notification No:NIPER-HJP/Estt./Recruitment/Contractual (T)/50/2023. Date:04.01.2023

National Institute of Pharmaceutical Education and Research (NIPER), Hajipur is an Institute of National Importance established by an Act of Parliament 2007 under the aegis of Department of Pharmaceuticals, Ministry of Chemicals & Fertilizers, Government of India.

Applications are invited from the eligible and suitable Indian Nationals for the following **Teaching post** and **Research** Associate <u>purely on contractual basis</u>

(A) TEACHING POSTS:

Post Code	Name of the Post	Vacancy	Category	Nature of Post	Emoluments	Leave	Maximu m Age
01	Assistant Professor (Regulatory	01	UR	Contractual for a period of 11 months or till appointment of regular	Rs.60,000/- Consolidated salary	One day per completed calendar month	Maximum 40 Years
	Toxicology)			faculty, whichever is earlier.		of service.	

QUALIFICATION AND EXPERIENCE:

Assistant Professor- Regulatory Toxicology (Post Code-01):

A. Essential:

Ph.D. with first class or equivalent grade at the preceding degree in the appropriate branch *with very good academic record throughout* and at least 5 years of Teaching/ Research/ Industrial experience with published works of high quality, well recognized and established reputation of having made conspicuous seminal contribution to knowledge in Pharmaceutical and allied areas.

B. Desirable:

The candidate should have demonstrated skills in pharmacology and regulatory toxicology. Candidate expected to have experience in various molecular and histopathological techniques, fluorescent microscopy, small rodent imaging techniques, stem cell biology, regenerative medicine, biosimilar, organoid culture, and biochemical and cell based assay. Expertise in setting up different in vitro and in vivo assays and screening of libraries of new chemicals entities in drug discovery projects. The candidate should have knowledge on various regulatory efficacy and safety studies required submission for IND and biological products. Candidate should have demonstrated adequate experience of independent Research in terms of guidance of Masters' students, execution and /or recipients of sponsored / EMR projects and with publication in SCI journals.

Post Code	Name of the Post	Vacancy	Category	Nature of Post	Emoluments	Leave
02	Research Associate (Rare Disease)	01	UR	Contractual for 01 (One) year, which can be extended further after a thorough review of the candidate's performance.	Rs.47,000/- + HRA	One day per completed calendar month of service.

(B) RESEARCH ASSOCIATE(RA):

QUALIFICATION AND EXPERIENCE :

Minimum Oualification: Ph.D. degree in respective discipline or in the allied areas, with an excellent academic record in his/her career. Candidates who have submitted the thesis and awaiting the award of degree may also apply.

*Candidate has to produce a letter from the competent authority stating that thesis has been submitted and the final viva/thesis defense is pending.

Desirable Qualifications:

01. Research Associate (Rare disease):

The candidate should have Ph.D. in organic synthesis, especially in asymmetric synthesis and multistep synthesis supported by publications in peer reviewed journals, familiarity with modern characterization techniques including chromatography, spectroscopy (IR, NMR, HRMS etc.). Preference will be given to the candidates having experience in multistep synthesis of complex natural products. Previous experience in industry would be added advantage.

- How to apply: The interested candidates may submit the application form in prescribed format only (copy attached), Photograph along with supporting documents (Educational Qualification and Experience) through email to recruitment2022niperhip@gmail.com on or before <u>15.012023 (Sunday)</u>. While applying the post name must be clearly indicated otherwise application deemed to be rejected. Interview will be conducted through Physical/Online mode.
- Note: Candidates willing to attend the INTERVIEW are required to send their application form along with the other relevant documents (Experience, Qualification, DoB certificates) as per the criteria given above on or before <u>15.01.2023 (Sunday)</u>. 05:00 PM to the email only (<u>recruitment2022niperhjp@gmail.com</u>). Accordingly, 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.

Sd/-Registrar