



# राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान (नाइपर), रायबरेली

(औषध विभाग, रसायन एवं उर्वरक मंत्रालय, भारत सरकार का एक स्वायत्तशासी संस्थान)

**NIPER**  
RAEBARELI

**National Institute of Pharmaceutical Education and Research (NIPER-R), Raebareli**

(An Autonomous Institute under the Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers, Govt of India)

**February 05 , 2024**

**Advt. No.:** NIPER-Raebareli/P&T/2024-CSTUP-JRA

**Advertisement for the post of Junior Research Assistant (JRA) for the UPCST sponsored Project**  
Applications are invited from Indian citizens, who are resident of Uttar Pradesh for the post of Junior Research Assistant (JRA) for research project entitled “**To investigate multifunctional dendrimers as modulators against LPS induced neuroinflammation**” (Project ID 2379) vide Sanction letter no. CST/D-2188; dated 22.12.2023) sponsored by Council of Science and Technology, U.P. Lucknow. The position is purely temporary with a consolidated stipend of INR 25,000/- per month for first 02-year duration and Rs. 28,000.00/- pm for 3rd year (without any benefit of HRA, CCA, PF, LTC, medical claim etc.) and will be governed by the funding agency CST U.P. guidelines & service conditions of NIPER-Raebareli.

The duly completed application (as per attached proforma), along with self-attested copies of supporting documents must reach to the Principal Investigator (PI), Dr. Saba Naqvi, Assistant Professor, Department of Pharmacology and Toxicology/Regulatory Toxicology, Bijnor-Sisendi Road, Sarojini Nagar, Near CRPF Base Camp, Lucknow (UP)- 226002. The envelope should be superscribed as “Application for the post of JRA for UPCST sponsored Project”. A scanned copy of duly filled and signed application form along with all the certificates may also be sent through email to PI: [saba.naqvi@niperraebareli.edu.in](mailto:saba.naqvi@niperraebareli.edu.in) with subject line “Application for the post of JRA for UPCST sponsored Project”.

- Last Date of application for this post:** 05.03.2024 (Till 5.00 pm).
- No. of position:** 01
- Essential qualifications:** The candidates should possess M.Sc. (Life sciences)/Chemistry/Toxicology, M.S. (Pharm.) or M. Pharm. in Pharmacology or Pharmacology & Toxicology/ Pharmaceutics/Medicinal Chemistry PG degree in other relevant branch of life sciences. High academic achievement with 1<sup>st</sup> class graduate and post-graduate examination with fulfillment of basic qualification.
- Desirable skills:** Preference may be for the candidates with exposure to cell-culture/animal handling/ synthesis of nanomaterials or other relevant experimental skills.
- Age limit:** Maximum 28 years as on 1<sup>st</sup> April 2024 (age relaxation for SC/ST/PH is as per GoI rules).
- Tenure of Appointment:** 3 years.

The performance of the recruited JRA will be evaluated at the end of one year from the start of the project; and will be extended for another one more year based on satisfactory performance.

**Notes:** 1. *The candidate must be a resident of Uttar Pradesh.* 2. *Mere possessing the prescribed qualification does not ensure that the candidate will be called for an interview. The candidate will be shortlisted based on merit and need of the project.* 3. *Shortlisted candidates will be informed by email about the interview schedule within 2 weeks of the last date of the application.* 4. *Shortlisted candidates must be present physically for the interview along with original certificates.* 5. *No TA/DA will be paid for appearing in the interview.* 6. *Since the position is purely temporary, no claim for regular appointment/continuation of services in any other project will be entertained.*