राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान (नाईपर) अहमदाबाद
National Institute of Pharmaceutical Education and Research (NIPER) Ahmedabad
औषध विभाग, रसायन एवं उर्वरक मंत्रालय, भारत सरकार
Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers, Govt. of India
भारतीय संसद के अधिनियम द्वारा स्थापित राष्ट्रीय महत्व का संस्थान
An institute of national importance established by an Act of Parliament

Advertisement No. Project/2026/016 (For Project Staff) Dated 16.11.2026

Applications are invited for engagement of Junior Research Fellow (JRF) under the DBT funded project entitled "An AI-Driven Platform for Discovering and Validating Anti- Aggregation Compounds for Alzheimer's and Related Neurodegenerative Diseases" in the Department of Natural Products, NIPER-Ahmedabad.

The position is available initially for a period of 01 year and may be extended further for 01 year based on the candidate's satisfactory performance and continuation of the project.

PROJECT DETAILS

Project No./Code	Letter No.: BT/PR65482/BIOAH/164/175/2026
Project Title	An AI-Driven Platform for Discovering and Validating Anti-Aggregation Compounds for Alzheimer's and Related Neurodegenerative Diseases
Principal Investigator	Dr. Abhijeet Kate, Professor, Department of Natural Products

POSITION DETAILS

Position	Junior Research Fellow (One 01)
Engagement Tenure	The position is for period of 12 months subject to performance and continuation of the project for next 12 months. The position will be co-terminus with the project.
Salary	Rs.37,000/- plus HRA as per applicable rate The candidate must have qualified in at least one of the following examinations: DBT-BET, NET, GATE, or any other National-Level Examination conducted by Central Government Departments, Institutes, or their authorized agencies for recruitment of qualified manpower.
Essential Qualification	Essential Qualification: • M. Pharm/ MS Pharm/ MSc or Equivalent with specialization in Natural Products/ Pharmacognosy/ Chemistry or equivalent with specialization in Pharmacy/ Life sciences/ Chemical Sciences with hands on

	experience in isolation and structure elucidation and semi-synthetic modifications of natural products. • PG degree with 60% marks for GN/OBC (55% for SC/ST/PH) from UGC recognized University/ Institute, autonomous bodies NIPER/IITs/IISER.
Desired Work Experience	Prior experience in performing column Chromatography, HPLC analysis, LC-MS and NMR data interpretation.
Other Terms & Conditions	The position is purely temporary in nature and co-terminus with the project.

GENERAL INSTRUCTIONS

1. Interested candidates may apply by filling the online form available at: **https://forms.gle/W5584EUHtPteP8WM8** on or before **30th November 2026.**
2. Shortlisted candidates will be informed via email regarding the further screening process / interview.
3. Candidates must produce all original certificates and relevant documents at the time of the selection process.
4. A copy of the submitted application must be attached with the documents during verification.
5. Canvassing in any form will lead to disqualification.
6. No TA/DA will be provided for attending the interview.
7. The selected candidate will be engaged purely on a temporary basis and the position is co-terminus with the project.
8. Any further communication shall be made at Email: **rolling.recruitment@niperahm.res.in**
9. Applicants must apply through Google form link: **https://forms.gle/W5584EUHtPteP8WM8**
10. Applying through any mode other than through Google form link will not be entertained.

Sd/-
Registrar, NIPER-A