



राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान अहमदाबाद

National Institute Of Pharmaceutical Education and Research Ahmedabad

Advertisement No. Project/2026/001 (For Project Staff)

Date: 20.01.2026

Applications are invited for engagement of Project Staff under the ICMR-funded project entitled “**Hit to Lead Optimization of Adamantane-Quinoxalone Hybrids for the Precision Chemotherapy of Acute Myeloid Leukemia**” in the Department of Medicinal Chemistry, NIPER-Ahmedabad.

The position is available initially for a period of 01 year(s) and may be extended further for 03 years based on the candidate's satisfactory performance and continuation of the project.

PROJECT DETAILS

Project No. / Code	ICMR Project ID: IIRPIG-2025-01-00800 (ICMR intermediate extramural grant)
Project Title	Hit to Lead Optimization of Adamantane-Quinoxalone Hybrids for the Precision Chemotherapy of Acute Myeloid Leukemia
Principle Investigator	Dr. Dinesh Kumar Associate professor, Department of Medicinal Chemistry

POSITION DETAILS

Position	Project Research Scientist-III (Non-Medical)
Number of Posts	02
Engagement Tenure	Initially for a period of 01 year/availability of fund. Renewals for a maximum additional period of 03 years, subject to satisfactory performance each year, availability of funds, and co-terminus with the duration of the project.
Salary	₹78,000 per month plus HRA, as admissible. The approximate total emoluments are ₹1,01,400 per month.
Essential Qualification	Post Graduate Degree, including the integrated PG degrees, with five years' post qualification exp. or PhD + two years post qualification experience. Age: 45 years as on the last date of application (relaxation in age will be applicable as per ICMR norms).
Desired Work Experience	• PhD with First-class M.Sc./M.S. (Pharm.)/M.Pharm./M.Tech (Pharm.) or an equivalent degree in Organic Chemistry, Medicinal Chemistry, Pharmaceutical Chemistry, or a closely related discipline. • Candidates must demonstrate strong expertise in organic synthesis, including the synthesis and functionalization of carbocyclic and heterocyclic small molecules intended for drug discovery. Proven experience in transition-metal catalysis, multi-step synthesis, and C-H bond functionalization, is highly desirable. • Exp. in green and sustainable chemistry will be an added advantage.
Other Terms & Conditions	The position is purely temporary in nature and co-terminus with the project.



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General Instructions

1. Interested candidates may apply by filling the online form available link mentioned below on or before **05/02/2026**.

Application link: <https://forms.gle/ETiwggKAovcwUbTb9>

2. Shortlisted candidates will be informed via email regarding the further screening process / interview (Online/Offline).
3. Candidates must produce all original certificates and relevant documents at the time of the selection process.
4. A copy of the submitted application (proof of 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/ETiwggKAovcwUbTb9>
10. Applying through any mode other than through Google form link will not be entertained.

Sd/-
Registrar, NIPER-A