



नैनो विज्ञान एवं प्रौद्योगिकी संस्थान

(विज्ञान एवं प्रौद्योगिकी विभाग, भारत सरकार का एक स्वायत्त अनुसंधान संस्थान)

नॉलेज सिटी, सेक्टर - 81, एस.ए.एस. नगर, मोहाली - 140306, पंजाब

INSTITUTE OF NANO SCIENCE & TECHNOLOGY

(An Autonomous Research Institute of the Department of Science and Technology, Government of India)

Knowledge City, Sector-81, SAS Nagar, Mohali-140306, Punjab

No: 14(2)/2025-INST

Date: 08.04.2025

Advertisement for position of 'Project Technical Support-III under the 'Indian Council of Medical Research (ICMR)' funded project at Institute of Nano Science and Technology

Applications are invited from highly motivated and bright candidates for engagement of **Project Technical Support-III** in the research project funded by '**Indian Council of Medical Research (ICMR)**', Government of India at Institute of Nano Science and Technology, Mohali.

Title of the Research Project: Development of strategies to make Host Defence Peptides pragmatically applicable for clinical use as adjunct host directed therapy against drug sensitive and resistant tuberculosis

Principal Investigator: Dr. Rahul K. Verma, Scientist-E

Name of the position available: Project Technical Support-III

Number of positions available: 1

Qualifications:

Essential: Post Graduate Degree in Pharmaceutical Sciences/ Medical Chemistry/ Biological Sciences Degree

Desirable Experience: GPAT/ NET

Age limit: : **Must not be over 35 years as on 25.04.2025**, which is relaxable for certain reserved categories as per rules of Government of India.

Fellowship: 28,000/- (PM) + HRA (as applicable)

Last date of receipt of application: 25 April 2025

Mode of Interview: Online Mode

Duration: Initially one year and may be extended based on performance of the candidate and availability of funds.

General Terms and Conditions:

- The position is purely temporary and on contractual basis and **renewable each year subject to satisfactory performance for a maximum of three years/till the completion of the project whichever is earlier**. The position is **co-terminus** with the

project. ***Candidate selected for this position can also apply for the regular PhD program of INST provided they satisfy eligibility criteria.***

- The position is purely temporary and on contractual basis. The position is co-terminus with the project.
- No TA/DA will be paid for attending the interview.
- **Original documents of age proof/certificates/degrees/mark sheets and other testimonials must be presented along with the self-attested photocopies of these documents at the time of interview (when interview will take in person).**

Only shortlisted candidates will be communicated through email to appear in the interview and no other communication in this regard will be entertained.

Completed **applications in the prescribed format / CV** as annexed should reach to the following address **by 25 April 2025 via email attachment (complete one combined PDF) addressed to:**

For any query, candidates can contact on following address

Dr. Rahul K. Verma, Scientist-E

Institute of Nanoscience and Technology (INST),

Sector 81, Knowledge City, SAS Nagar- 140306, Punjab

E-mail: rahulverma@inst.ac.in, Ph No.: +91-172-2297000 (Extn: 7031)

Mobile: 8968439969