



**अखिल भारतीय आयुर्विज्ञान संस्थान नागपुर**  
**ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NAGPUR**  
Address: Plot no.2, Sector -20, MIHAN, Nagpur - 441108  
Website: [www.aiimsnagpur.edu.in](http://www.aiimsnagpur.edu.in)

---

**Adv No: AIIMS-NAG/ANAT/Project/2025/257**

**Date:06.10.2025**

**Advertisement for the post of**  
**Project Technical Support-II in ICMR Funded PhD Study**

Applications are invited from eligible candidates for Project Technical Support-II position for the below mentioned project funded by Indian Council of Medical Research (ICMR). The scientific project human resource position is purely temporary in nature and co-terminus with the project. The period of employment may be initially for 01 year and renewable additionally for 12 months based on satisfactory performance. The essential qualifications & experience etc. required for the position have been mentioned below.

Sl no	Description	Details
1	Project ID	MD-PhD/2024-25/HRD(10) dated 17.09.2024
2	Project Title	“Tumour-on-Chip (ToC) model for understanding the onco-biology and chemo-sensitivity patterns of ocular surface tumours for Personalized Medicine application”
3.	Post Nomenclature	Project Technical Support-II
4.	Number of Post	01 (ONE)
5.	Category	UR
6.	Upper Age limit	35 Years as on 22 <sup>nd</sup> Oct 2025 (last date of application)
7.	Places of Work	Department of Anatomy, AIIMS-Nagpur & L.V. Prasad Eye Institute, Hyderabad
8.	Tenure	Temporary basis (initially for 1 year) extendable to 2 years
9.	Period of engagement	Renewable based on satisfactory performance till project duration of 24 months (initially for 1 year and additionally 12 months).
10.	Notice Period	One month
11.	Appointment from	November 2025
12.	Remuneration	₹ 20,000 + HRA (Total ₹24,462/-) per Month

13.	Qualification	<p><b>Minimum Essential Qualification:</b></p> <ol style="list-style-type: none"> <li>1. Graduate in Molecular biology / Biotechnology / Microbiology / Biochemistry / Bio engineering.</li> <li>2. Two years' experience in relevant subject / field (Cell culture techniques/3D bioprinting/microfluidic devices)</li> </ol> <p><b>Desirable Qualification for the project:</b></p> <ol style="list-style-type: none"> <li>1. Basic computer applications for Data entry and analysis.</li> <li>2. Prior work experience as technician in research projects.</li> </ol>
14.	Job responsibilities	<ol style="list-style-type: none"> <li>1. The candidate will be responsible for performing a range of wet-lab based techniques and analyses, which include Cell culture techniques or 3D-bioprinting etc. These tasks will be carried out as part of the broader study objectives, ensuring high standards of accuracy and consistency.</li> <li>2. This will involve flexible working hours, including late nights and holiday work, to accommodate the demands of the research and ensure the timely completion of experiments.</li> <li>3. The role involves significant collaboration with team members across this study that involves collaboration between centres in different cities. The candidate will be expected to commute frequently between these centres (Nagpur &amp; Hyderabad) and will be required to be stationed for the requisite lab work in these two cities to work collaboratively to achieve the overall objectives of the research project. The candidate must be flexible and willing to travel with lab samples as necessary.</li> <li>4. The candidate will assist with various administrative tasks, including managing project documentation, conducting data entry, and preparing detailed reports. These duties are essential to maintain proper records and contribute to the overall success of the project.</li> <li>5. The candidate will contribute to other project-related duties as assigned by the study team. These duties may</li> </ol>

		<p>vary based on the evolving needs of the project and the team's objectives.</p> <p>6. Travel and necessary stays at other study centre will be required for lab work, training, method standardization, and/or quality assurance purposes. The candidate must be flexible and willing to travel as necessary to ensure consistency and quality across study sites.</p> <p>7. The ideal candidate will possess strong organizational skills and the ability to manage multiple priorities simultaneously. Additionally, a collaborative mindset within a research-focused environment will be essential for success in this role.</p>
14.	Recruitment method	<p>Interview (50 marks) &amp; Written Test (20 marks)</p> <p>*If more number of candidates- Skill assessment (30 marks)</p>
15.	Last date of application	22 <sup>nd</sup> Oct 2025 (up to 5 pm)
16.	Date of Assessment	31 <sup>st</sup> Oct 2025 (tentative)
17.	Announcement of Results	3 <sup>rd</sup> Nov 2025 (tentative)
18.	Date of joining	7 <sup>th</sup> November 2025 (Tentative)

### Terms & Conditions:

1. Interested candidates may send their application via Google form link <https://forms.gle/ykApmoQoiHuP2Qj57> on or before 22<sup>nd</sup> Oct 2025 (before 1700 hrs).
2. Incomplete applications will not be considered.
3. Shortlisted candidates' list will be uploaded only on institutional website.
4. Candidates to appear for the written test, skill assessment and interview on 31<sup>st</sup> Oct 2025 (tentative).
5. Assessment will be conducted in physical mode.
6. The time and venue for the assessment will be communicated to the shortlisted candidates via e-mail.

7. Candidates should furnish supporting documents such as the original and self-attested photocopies of all the documents at the time of the interview.
8. No canvassing in any form will be entertained.
9. No TA/DA will be paid for attending the written test, skill assessment and interview.
10. The result of eligible candidates will be put up only on the institutional website.
11. Note: The post will be governed as per terms and conditions of ICMR and is advertised in accordance with the fund released by ICMR.