



**Department of Physics and Electronics**  
**Dr. Rammanohar Lohia Avadh University, Ayodhya U.P.**

**WALK-IN INTERVIEW FOR THE POST OF PROJECT RESEARCH  
SCIENTIST-I (NON-MEDICAL)**

Two (02) Project Research Scientist-I (Non-Medical) are required in the ICMR funded research project entitled “AI-Enabled Integrated Diabetic Neuropathy Detection Device for Prevention of Diabetic Foot Ulcers”. The eligibility, duration, emoluments, selection and other terms and conditions are mentioned below. The mode of selection will be through walk-in interview.

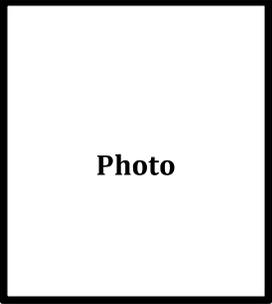
<b>Name of the Position:</b>	<b>Project Research Scientist-I (Non-Medical)</b>
Number of Position:	02 (Two)
Eligibility:	<ol style="list-style-type: none"><li>i. Post Graduate Degree (including integrated PG degrees) in Electronics / Biomedical Engineering / Medical Electronics / Physics (Electronics) / AI &amp; Data Science / Computer Science or relevant discipline OR Four Years Graduate Degree in Engineering / IT / Computer Science / Electronics or relevant field.</li><li>ii. Age limit and relaxation shall be as per ICMR norms.</li></ol>
Desirable Exposure:	<ol style="list-style-type: none"><li>i. Experience in AI/ML model development, embedded systems or biomedical instrumentation will be preferred.</li><li>ii. The candidate having good knowledge of computer programming, research experience in the related field will be preferred.</li></ol>
Project Duration:	<ol style="list-style-type: none"><li>i. Initially for one year, extendable annually based on satisfactory performance and project requirement, for a maximum period of three years.</li><li>ii. The post is purely temporary and co-terminus with the project.</li></ol>
Consolidated Emolument:	<ol style="list-style-type: none"><li>i. ₹56,000/- per month + HRA @10% as per ICMR guidelines. Increment @5% after completion of two years, subject to performance review.</li></ol>
Conditions:	The candidate after engagement will not seek any claim in future for his/her appointment or adjustment against any academic or non-academic post of the university.
Time and Date of Interview:	Shortlisted candidates will be informed through email
Venue:	Department of Physics & Electronics
Application Form:	Kindly bring the filled application form annexed with this advertisement. Attach a self-attested set of all essential documents along with two passport size photographs. Also attach your CV. Keep the original documents at the time of interview.

The application should reach to the principal investigator of the project through email (gsrivastava@rmlau.ac.in) as a single pdf file latest by 15<sup>th</sup> 31<sup>st</sup> March 2026. The candidates appearing in interview will not be paid any TA/DA.

  
Dr. Geetika Srivastava  
Principal Investigator (PI)  
Department of Physics & Electronics  
Dr. Rammanohar Lohia Avadh University, Ayodhya

**APPLICATION FORM**

For the Post of Project Research Scientist-I (Non-Medical)



ICMR Funded Project:

“AI-Enabled Integrated Diabetic Neuropathy Detection Device for Prevention of Diabetic Foot Ulcers”

1. Name of the Candidate: \_\_\_\_\_

2. Father's / Mother's Name: \_\_\_\_\_

3. Date of Birth (DD/MM/YYYY): \_\_\_\_\_

4. Gender: \_\_\_\_\_ Category: \_\_\_\_\_

5. Nationality: \_\_\_\_\_

6. Correspondence Address:

\_\_\_\_\_  
\_\_\_\_\_

7. Mobile No.: \_\_\_\_\_ Email ID: \_\_\_\_\_

8. Educational Qualifications:

Examination	Board/University	Year	Percentage/CGPA	Subjects/Specialization

9. Research / Work Experience (if any):

---

---

10. Publications / Patents (if any):

---

---

11. Any Other Relevant Information:

---

---

DECLARATION

I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief. If any information is found incorrect, my candidature may be cancelled.

Date: \_\_\_\_\_

Place: \_\_\_\_\_

Signature of the Applicant: \_\_\_\_\_