

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
DEPARTMENT OF DERMATOLOGY & VENEREOLOGY
ADVERTISEMENT FOR RECRUITMENT OF PROJECT STAFF

Date: 15 September 2026

Applications are invited from eligible candidates for the following temporary project human resource position under an ICMR-funded research project being undertaken at the Department of Dermatology & Venereology, AIIMS, New Delhi.

Project Title: "Development of a Transvaginal Probe-Based Dermatoscope with Automated AI-Enabled Decision Support for Detection of Cancers and Infections" I-1875

Funding Agency: Indian Council of Medical Research (ICMR)

Project Duration: 06 months

S.NO.	Name of the Post	No. of Post	Essential Qualification	Experience/Job Responsibilities	Monthly Emoluments	Age Limit
1	Project Research Scientist-II (Non-Medical) — AI/ML Scientist	01	1. four years B.Tech degree /IT/CS - Graduate degree of Four Years with three years' post qualification experience. 2. Engineering degree in AI/ML	Desirable 1. Strong experience in AI/ML model development. 2. Experience in Python and machine-learning/deep-learning frameworks. 3. Experience in image/data analysis. 4. Experience in dataset preparation, preprocessing and validation. 5. Experience in medical/clinical AI research. 6. Experience in algorithm development and model performance evaluation.	₹67,000 + 30% HRA	Up to 40 years

				Job Responsibilities The selected candidate will be responsible for data analysis, algorithm development and implementation of AI/ML models. The candidate will manage datasets, develop computational pipelines, support model training/validation and assist in integration of AI/ML systems with clinical modules.		
2	Project Research Scientist-II (Non-Medical)	01	1. Postgraduate Degree in Biotechnology/Life Sciences/Molecular Biology/Biomedical Sciences or related background, including integrated PG degree, in a relevant subject/field with three years of post-qualification experience OR 2. Ph.D. in a relevant subject/field	Desirable 1. Experience in OPD-based clinical/research work and patient recruitment, clinical sample collection, processing and storage. 2. Experience in DNA/RNA extraction and PCR-based techniques, laboratory research, sample handling and documentation. 3. Experience in clinical/research data collection and management. Job Responsibilities The candidate will assist in OPD-based patient screening, recruitment and clinical data collection, along with clinical sample collection, processing, labelling and storage. The candidate will perform laboratory activities including sample preparation, DNA/RNA extraction, PCR and other project-related laboratory procedures, maintain laboratory records and ensure sample quality and proper documentation. The candidate will also support clinical, laboratory and research activities, data entry and management, and coordination of	₹67,000 + 30% HRA	Up to 40 years

				OPD and laboratory work as per the approved study protocol.		
3	Project Research Scientist-I (Non-Medical)	01	Essential Qualification 1. Postgraduate Degree in Biotechnology/Life Sciences/Molecular Biology/Biomedical Sciences or related background. including integrated PG degree, in a relevant subject/field.	Desirable 1. Experience in sample processing 2. DNA/RNA extraction and PCR. 3. Laboratory research and documentation. 4. Clinical/research data collection. Job Responsibilities The candidate will assist in laboratory research activities including sample processing, DNA extraction, PCR analysis and data collection, while ensuring quality control and accurate documentation. The candidate will support project-related laboratory, clinical and research activities	₹56,000 + 30% HRA	Up to 35 years
4	Project Technical Support-III	01	Three-year Graduate Degree in a relevant subject/field with three years of post-qualification experience OR Postgraduate Degree in a relevant subject/field. 2. For Engineering /IT/CS - Four Years Graduate Degree.	Desirable 1. Experience in sample collection and laboratory work. 2. Experience in data preprocessing and data entry and documentation. 3. Knowledge of AI/ML-based research. 4. Experience in handling research equipment and maintaining records. Job Responsibilities	₹28,000 + 30% HRA	Up to 35 years

				The selected candidate will assist in research and AI-related activities, data collection, preprocessing and support for model implementation. The candidate will also contribute to laboratory work, equipment maintenance and testing and integration of AI-based systems.		
5	Project Technical Support-I — Field Investigator	01	10th + Diploma in relevant field/MLT/DMLT/ITI with two years of experience in the relevant subject/field, as applicable under ICMR norms. or Three years Graduate degree in relevant subject / field + one year experience in relevant subject	Desirable 1. Experience in field-based research. 2. Experience in participant recruitment/coordination. 3. Experience in clinical or community data collection. 4. Good communication and interpersonal skills. 5. Willingness to travel to peripheral AIIMS centres. 6. Experience in maintaining research records and data collection forms. Job Responsibilities The Field Investigator will be responsible for field data collection across peripheral AIIMS centres/outreach centres/Jhajjar, participant coordination and ensuring data quality and completeness. The candidate will assist in multicentric data	₹18,000 + 30% HRA	Up to 28 years

				collection, participant follow-up, documentation and real-world implementation of the project.		
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Tenure

The appointment is purely temporary and will initially be for **06 months**, or co-terminus with the project, whichever is earlier. Extension may be considered depending upon project requirements and satisfactory performance.

How to Apply

Interested candidates may send their updated CV along with a mentioning the post applied for to:

Email: icmr.derma@gmail.com

Last date: **30 September 2026 up to 05:00 PM**

Only shortlisted candidates will be called for interview. **No TA/DA will be provided for attending the interview.**

Dr. Somesh Gupta
Professor

Department of Dermatology & Venereology
All India Institute of Medical Sciences
Ansari Nagar, New Delhi – 110029




डॉ. सोमेश गुप्ता
Dr. SOMESH GUPTA
आचार्य/Professor
त्वचा एवं रक्तिक रोग विज्ञान विभाग
Department of Dermatology & Venereology
आ.आ.आ.ए., नई दिल्ली / A.I.I.M.S., New Delhi-110029

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
त्वचाविज्ञान एवं यौन रोग विज्ञान विभाग
परियोजना कर्मचारियों की भर्ती हेतु विज्ञापन

दिनांक: 15 सितम्बर 2026

त्वचाविज्ञान एवं यौन रोग विज्ञान विभाग, AIIMS, नई दिल्ली में संचालित ICMR द्वारा वित्त पोषित अनुसंधान परियोजना के अंतर्गत निम्नलिखित अस्थायी परियोजना मानव संसाधन पद के लिए पात्र उम्मीदवारों से आवेदन आमंत्रित किए जाते हैं।

परियोजना का नाम: "Development of a Transvaginal Probe-Based Dermatoscope with Automated AI-Enabled Decision Support for Detection of Cancers and Infections "(I-1875)

वित्त पोषण संस्था: भारतीय आयुर्विज्ञान अनुसंधान परिषद (ICMR)

परियोजना की अवधि: 06 माह

क्र. सं.	पद का नाम	पदों की संख्या	आवश्यक योग्यता	अनुभव/कार्य की जिम्मेदारियाँ	मासिक मानदेय	आयु सीमा
1	Project Research Scientist-II (Non-Medical) —	01	1. चार वर्षीय B.Tech./IT/Computer Science में चार वर्षीय स्नातक डिग्री तथा योग्यता प्राप्त करने के बाद संबंधित क्षेत्र में 03 वर्ष का अनुभव।	वांछनीय: 1. AI/ML मॉडल विकास का अनुभव। 2. Python तथा Machine Learning/Deep Learning frameworks का अनुभव। 3. Image/Data analysis का अनुभव।	₹67,000 + 30% HRA	40 वर्ष तक

	AI/ML Scientist		2. AI/ML में Engineering Degree I	4. Dataset preparation, preprocessing एवं validation का अनुभव। 5. Medical/Clinical AI research का अनुभव। 6. Algorithm development एवं model performance evaluation का अनुभव। कार्य: Data analysis, algorithm development एवं AI/ML models का implementation; datasets का प्रबंधन; computational pipelines का विकास; model training/validation तथा clinical modules के साथ AI/ML systems के integration में सहयोग।		
2	Project Research Scientist-II (Non-Medical)	01	1. Biotechnology/Life Sciences/Molecular Biology/Biomedical Sciences या संबंधित विषय में Postgraduate Degree, जिसमें Integrated PG Degree भी शामिल है, तथा योग्यता प्राप्त करने के बाद 03 वर्ष का अनुभव। या 2. संबंधित विषय/क्षेत्र में Ph.D.	वांछनीय: 1. OPD आधारित clinical/research कार्य एवं मरीजों की भर्ती का अनुभव। 2. Clinical sample collection, processing एवं storage का अनुभव। 3. DNA/RNA extraction एवं PCR-based techniques का अनुभव। 4. Laboratory research, sample handling एवं documentation का अनुभव। 5. Clinical/research data collection एवं management का अनुभव। कार्य: OPD में मरीजों की screening, recruitment एवं clinical data collection; clinical samples का collection, processing, labelling एवं storage; sample preparation, DNA/RNA extraction, PCR एवं अन्य laboratory	₹67,000 + 30% HRA	40 वर्ष तक

				procedures; laboratory records, sample quality एवं documentation का रखरखाव तथा clinical, laboratory एवं research activities में सहयोग		
3	Project Research Scientist-I (Non-Medical)	01	Biotechnology/Life Sciences/Molecular Biology/Biomedical Sciences या संबंधित विषय में Postgraduate Degree, जिसमें Integrated PG Degree भी शामिल है।	वांछनीय: 1. Sample processing का अनुभव। 2. DNA/RNA extraction एवं PCR का अनुभव। 3. Laboratory research एवं documentation का अनुभव। 4. Clinical/research data collection का अनुभव। कार्य: Sample processing, DNA extraction, PCR analysis एवं data collection सहित laboratory research activities में सहायता करना; quality control एवं documentation सुनिश्चित करना तथा परियोजना से संबंधित laboratory, clinical एवं research activities में सहयोग करना।	₹56,000 + 30% HRA	35 वर्ष तक
4	Project Technical Support-III	01	संबंधित विषय/क्षेत्र में तीन वर्षीय Graduate Degree तथा योग्यता प्राप्त करने के बाद 03 वर्ष का अनुभव या संबंधित विषय/क्षेत्र में Postgraduate Degree। Engineering/IT/CS के लिए चार वर्षीय Graduate Degree।	वांछनीय: 1. Sample collection एवं laboratory work का अनुभव। 2. Data preprocessing, data entry एवं documentation का अनुभव। 3. AI/ML-based research का ज्ञान। 4. Research equipment के संचालन एवं records के रखरखाव का अनुभव। कार्य: Research एवं AI-related activities, data	₹28,000 + 30% HRA	35 वर्ष तक

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multicentric data collection, participant follow-up,
documentation तथा project के real-world
implementation में सहायता करेगा।

कार्यकाल

नियुक्ति पूर्णतः अस्थायी होगी और प्रारंभ में 06 माह के लिए अथवा परियोजना के साथ सह-समाप्ति (co-terminus) तक, जो भी पहले हो, की जाएगी। परियोजना की आवश्यकता एवं संतोषजनक कार्य प्रदर्शन के आधार पर कार्यकाल बढ़ाने पर विचार किया जा सकता है।

आवेदन कैसे करें

इच्छुक उम्मीदवार अपना CV निम्नलिखित ई-मेल पर भेज सकते हैं:

ई-मेल: icmr.derma@gmail.com

आवेदन की अंतिम तिथि: 30 सितम्बर 2026, शाम 05:00 बजे तक

केवल शॉर्टलिस्ट किए गए उम्मीदवारों को साक्षात्कार के लिए बुलाया जाएगा। साक्षात्कार में उपस्थित होने के लिए कोई TA/DA प्रदान नहीं किया जाएगा।

प्रधान अन्वेषक



डॉ. सोमेश गुप्ता

प्रोफेसर

त्वचाविज्ञान एवं यौन रोग विज्ञान विभाग

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