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INDIAN COUNCIL OF  
MEDICAL RESEARCH

**NIE**  
NATIONAL INSTITUTE OF  
EPIDEMIOLOGY

आई सी एम आर – राष्ट्रीय जानपदिक रोग विज्ञान संस्थान  
स्वास्थ्य अनुसंधान विभाग, स्वास्थ्य और परिवार  
कल्याण मंत्रालय, भारत सरकार

**ICMR – NATIONAL INSTITUTE OF EPIDEMIOLOGY**  
Department of Health Research, Ministry of Health and  
Family Welfare, Government of India



NIE/PE/Advt/Sep/2023

Date: 15.09.2023

### CORRIGENDUM

Reference notification vide Nos. NIE/PE/Advt/Sep/2023/23 dated 08.09.2023 & NIE/PE/Advt/Sep/2023/24 dated 08.09.2023 for recruitment of various project posts available on [www.nie.gov.in](http://www.nie.gov.in), the following corrigendum is hereby notified:

Sl. No	Name of the Project	Name of the post	Particulars	Existing	Amended
1	Strengthening laboratory surveillance for pneumococcal meningitis in India to understand the impact of Pneumococcal Conjugate Vaccine (PCV) rollout (BMGF)	Project Research Scientist – I (Medical/Non – Medical) (Lab)	Essential Qualification	First-class Post Graduate degree, including Integrated degrees in Microbiology/ Medical Lab Technology/ Biomedical sciences (OR) Second Class Post Graduate degree, including Integrated degrees in Microbiology/ Medical Lab Technology/ Biomedical sciences + Ph.D. in Microbiology/Medical Lab Technology/ Biomedical sciences	<b>Medical</b> MBBS <b>Non-medical</b> First-class Post Graduate degree, including Integrated degrees in Microbiology/ Medical Lab Technology/ Biomedical sciences (OR) Second Class Post Graduate degree, including Integrated degrees in Microbiology/ Medical Lab Technology/ Biomedical sciences + Ph.D. in Microbiology/Medical Lab Technology/ Biomedical

					sciences
			Desirable Qualification and Experience	<ul style="list-style-type: none"> <li>• Doctoral Degree / Post-doctoral experience in Microbiology / Molecular Biology / Infectious diseases</li> <li>• Previous experience in infectious disease related research combined with experience in scientific writing as evidenced by peer-reviewed publications</li> </ul>	<ul style="list-style-type: none"> <li>• MD in Microbiology or Doctoral Degree / Post-doctoral experience in Microbiology / Molecular Biology / Infectious diseases</li> <li>• Previous experience in infectious disease related research combined with experience in scientific writing as evidenced by peer-reviewed publications</li> </ul>
2	Tamil Nadu - STEPS Survey Round-2		Name of the post	Project Scientist – C (Non-Medical)	Project Research Scientist – II (Non-Medical)
			Essential Qualification	1 <sup>st</sup> Class Master's degree in Public Health / Epidemiology/ Public Administration/ Health care Management from a recognized institution/university with 4 years experience  <b>OR</b> 2 <sup>nd</sup> Class Master's degree in Public Health / Epidemiology/ Public Administration/ Health care Management from a recognized institution/university with PhD degree in relevant subjects from a recognized university with 4 years experience  <b>OR</b> BDS/ BVSc and AH degree recognized by DCI / VCI with 5 years experience in relevant subject after BDS/ BVSc.	1 <sup>st</sup> Class Master's degree in Public Health / Epidemiology/ Public Administration/ Health care Management from a recognized institution/university with 3 years experience  <b>OR</b> 2 <sup>nd</sup> Class Master's degree in Public Health / Epidemiology/ Public Administration/ Health care Management from a recognized institution/university with PhD degree in relevant subjects from a recognized university with 3 years experience
			Remuneration	Rs.51,000/- + HRA per month	Rs.51,000/- + HRA per month (Remuneration is likely to be revised)
3	Tamil Nadu - STEPS Survey Round-2		Name of the post	Project Technical Assistant	Project Technical Support III
			Remuneration	Rs.31,000/- per month	Rs.31,000/- per month (Remuneration is likely to be revised)

			Age Limit	UR/EWS-30 years OBC-33 years SC-35 years	UR/EWS-35 years OBC-38 years SC-40 years
4	Tamil Nadu - STEPS Survey Round-2		Name of the post	Project Technician III (Field)	Project Technical Support II (Field)
			Essential Qualification	12 <sup>th</sup> pass in science subjects and two years' diploma in Para Medical Courses (Laboratory, Radiology, Physiotherapy, Optometry, ANM, Nursing) <b>OR</b> 12 <sup>th</sup> pass in science subjects with two year field or laboratory experience * in Government recognized organization  *Bachelor's degree in Paramedical courses (Laboratory, Radiology, Physiotherapy, Optometry and Nursing) shall be treated as 3 years' experience.	12 <sup>th</sup> pass in science subjects and two years' diploma in Para Medical Courses (Laboratory, Radiology, Physiotherapy, Optometry, ANM, Nursing) with five years experience in relevant subject/field  *Bachelor's degree in Paramedical courses (Laboratory, Radiology, Physiotherapy, Optometry and Nursing) shall be treated as 3 years' experience.
			Remuneration	Rs.18,000/- per month	Rs.18,000/- per month (Remuneration is likely to be revised)
5	Tamil Nadu - STEPS Survey Round-2		Name of the post	Project Technical Officer (Statistics)	Project Technical Support – III (Statistics)
			Essential Qualification	Graduate degree in Statistics/Biostatistics with five years' work experience in public health project/health care management from a recognized institution <b>OR</b> Master's degree in Statistics/Biostatistics from a recognized university.	Graduate degree in Statistics/Biostatistics with three years' work experience in public health project/health care management from a recognized institution <b>OR</b> Master's degree in Statistics/Biostatistics from a recognized university.
			Remuneration	Rs.32,000/- per month	Rs.32,000/- per month

					(Remuneration is likely to be revised)
			Age limit	UR/EWS-30 years OBC-33 years	UR/EWS-35 years OBC-38 years
6	India Hypertension Control Initiative – ICMR		Name of the post	Project Scientist – C (Non-medical) (Data Analyst)	Project Research Scientist – II (Non-medical) (Data Analyst)
			Essential Qualification	First class post graduate degree in statistics/Bio- Statistics (OR) Epidemiology with 4 Years' experience in managing and analyzing medical research data. (OR) Second Class Master's degree + PhD degree in statistics/Bio-Statistics (OR) Epidemiology with 4 years' experience in managing and analysing medical research data.	First class post graduate degree in statistics/Bio- Statistics (OR) Epidemiology with 3 years' experience in managing and analyzing medical research data. (OR) Second Class Master's degree + PhD degree in statistics/Bio-Statistics (OR) Epidemiology with 3 years' experience in managing and analysing medical research data.
			Remuneration	Rs.51,000/- + HRA per month	Rs.51,000/- + HRA per month (Remuneration is likely to be revised subject to approval from the funding agency)
7	India Hypertension Control Initiative – ICMR		Name of the post	Project Technical Assistant (Team Supervisor)	Project Technical Support - III (Team Supervisor)
			Remuneration	Rs.31,000/- per month	Rs.31,000/- per month (Remuneration is likely to be revised subject to approval from the funding agency)
			Age Limit	UR/EWS-30 years OBC-33 years SC-35 years	UR/EWS-35 years OBC-38 years SC-40 years
			Nature of duties	<ul style="list-style-type: none"> <li>Field work at least 15 days per month</li> <li>Assist PI in Project management</li> <li>Data Analysis and Prepare reports</li> <li>Visit to project sites for</li> </ul>	<ul style="list-style-type: none"> <li>Travel to study sites to monitor, supervise and assist in data collection</li> <li>Troubleshoot issues in data collection in the field</li> <li>Plan, Execute and co-ordinate the fieldwork</li> </ul>

				<ul style="list-style-type: none"> <li>monitoring</li> <li>• Coordinate with staff in field sites</li> <li>• Training and capacity building of health workers</li> <li>• Coordination and reviews with district and state healthofficials.</li> <li>• Any other works assigned by the Director / PI /Co– PI / Superior Officer</li> </ul>	<ul style="list-style-type: none"> <li>• Send daily reports to the survey manager</li> <li>• Data Analysis and prepare reports</li> <li>• Coordinate with data collectors in field</li> <li>• Training and capacity building of field staff</li> <li>• Any other works assigned by the Director / PI /Co – PI / Superior Officer</li> </ul>
8	India Hypertension Control Initiative – ICMR	Project Technical Support – III (Senior Treatment Supervisor)	Number of vacancies	16 Nos (UR-7, OBC-4, SC-2, ST-2, EWS-1)	17 Nos (UR-7, OBC-4, SC-2, ST-2, EWS-2)
			Place of posting	<ol style="list-style-type: none"> <li>1) Kangra – Himachal Pradesh</li> <li>2) Jhansi – Uttar Pradesh</li> <li>3) Muzafarpur – Bihar</li> <li>4) Haridwar – Uttarakhand</li> <li>5) Nainital – Uttarakhand</li> <li>6) Yamunanagar – Haryana</li> <li>7) Udhampur – J&amp;K</li> <li>8) Kalahandi – Odisha</li> <li>9) Nicobar Island – Andaman and Nicobar</li> <li>10) Surat – Gujarat</li> <li>11) Rajkot – Gujarat</li> <li>12) Puducherry</li> <li>13) Bikaner – Rajasthan</li> <li>14) Goa – Goa</li> <li>15 ) Chennai – 2 Nos</li> </ol>	<ol style="list-style-type: none"> <li>1) Kangra – Himachal Pradesh</li> <li>2) Jhansi – Uttar Pradesh</li> <li>3) Muzafarpur – Bihar</li> <li>4) Haridwar – Uttarakhand</li> <li>5) Nainital – Uttarakhand</li> <li>6) Yamunanagar – Haryana</li> <li>7) Udhampur – J&amp;K</li> <li>8) Kalahandi – Odisha</li> <li>9) Nicobar Island – Andaman and Nicobar</li> <li>10) Surat – Gujarat</li> <li>11) Rajkot – Gujarat</li> <li>12) Puducherry</li> <li>13) Bikaner – Rajasthan</li> <li>14) Goa – Goa</li> <li>15 ) Chennai – 2 Nos</li> <li>16) Krishna – Andhra Pradesh</li> </ol>
			Remuneration	Rs.28,000/- + HRA admissible per month	Rs.31,000/- per month (Remuneration is likely to be revised subject to approval from the funding agency)
			Nature of duties	<ul style="list-style-type: none"> <li>• Field work at least 15 days per month</li> <li>• Assist PI in Project management</li> <li>• Data Analysis and Prepare</li> </ul>	<ul style="list-style-type: none"> <li>• Field work at least 15-20 days per month</li> <li>• Assist PI in Project management</li> <li>• Data Analysis and Prepare reports</li> <li>• Visit to project sites for monitoring</li> </ul>

				<ul style="list-style-type: none"> <li>reports</li> <li>• Visit to project sites for monitoring</li> <li>• Coordinate with staff in field sites</li> <li>• Training and capacity building of health workers</li> <li>• Coordination and reviews with district and state health officials.</li> <li>• Any other works assigned by the Director / PI /Co– PI / Superior Officer</li> </ul>	<ul style="list-style-type: none"> <li>• Coordinate with staff in field sites</li> <li>• Training and capacity building of health workers</li> <li>• Coordination and reviews with district and state health officials.</li> <li>• Any other works assigned by the Director / PI /Co– PI / Superior Officer</li> </ul>
9	India Hypertension Control Initiative – ICMR		Name of the post	Project Technician – III	Project Technical Support – I
			Essential Qualification	12th' pass in science subjects and 02 years' experience in community-based research OR *B.Sc. (sociology/ Socialwork/Social Sciences/ Statistics/ Biostatistics/ Life Sciences) degree from a recognized institution shall be treated as 3 years' experience.	10th' pass and Diploma in Para Medical Courses (Laboratory, Radiology, Physiotherapy, Optometry, ANM, Nursing) with 2 years of experience in community-based research  *B.Sc. (sociology/ Social work/Social Sciences/ Statistics/ Biostatistics/ Life Sciences) degree from a recognized institution shall be treated as 3 years' experience.
			Desirable Qualification and Experience	<ul style="list-style-type: none"> <li>• Experience in conducting community-based health research surveys</li> <li>• Experience in collecting anthropometry data</li> <li>• Experience in doing spirometry testing in the field</li> <li>• Handling pollution monitoring tools etc.</li> </ul>	<ul style="list-style-type: none"> <li>• Experience in conducting community-based health research surveys</li> <li>• Experience in collecting anthropometry and health related data</li> <li>• Knowledge of Local Language</li> </ul>
			Remuneration	Rs.18,000/- per month	Rs.17,000/- per month (Remuneration is likely to be revised

					subject to approval from the funding agency)
			Age limit	UR/EWS-30 years OBC-33 years SC-35 years	UR/EWS-28 years OBC-31 years SC-33 years
10	Prevention & Control disease – Development of tools to prevent outbreak of epidemics for “Model for Integrated Influenza surveillance in Tamil Nadu (MIST)	Project Technical Support – III	Essential Qualification	Graduation in Statistics / Biostatistics / Public Health from a recognized university with three years’ work experience from a recognized institution  (OR) Master’s degree in Statistics / Biostatistics / Public Health	Graduate degree in Sociology / Social Science / Social Work / Life Science from a recognized university with three years’ work experience in public health project / health care management from a recognized institution  (OR) Master’s degree in Sociology / Social Science / Social Work / Life Science / Public Health / Epidemiology from a recognized university
			Desirable Qualification and Experience	<ul style="list-style-type: none"> <li>• MPH, MSc (Epidemiology / Public Health / Biostatistics) degree</li> <li>• Diploma / Degree in Computer Science / Computer Application / Information Technology</li> <li>• Experience in health research</li> <li>• Knowledge of web application for building and managing online surveys and databases (viz REDCap and ODK)</li> <li>• Experience in data management</li> <li>• Experience in statistical analysis using software STATA / SPSS</li> </ul>	<ul style="list-style-type: none"> <li>• Experience in surveillance activities</li> <li>• Experience in field level activities</li> <li>• Experience in working as part of a research project team</li> </ul>
			Nature of duties	<ul style="list-style-type: none"> <li>• Field work at least 15 days per month</li> <li>• Assist PI in Project management</li> </ul>	<ul style="list-style-type: none"> <li>• Collect clinical data of study participants</li> <li>• Conduct interviews</li> <li>• Documentation and maintain all project records</li> </ul>

				<ul style="list-style-type: none"> <li>• Data analysis and prepare reports</li> <li>• Visit to project sites for monitoring</li> <li>• Coordinate with staff in field sites</li> <li>• Training and capacity building of health workers</li> <li>• Coordination and reviews with district and state health officials</li> <li>• Any other works assigned by the Director / PI / Co-PI / Superior Officer</li> </ul>	<ul style="list-style-type: none"> <li>• Liaison with hospital and site officials for smooth collection of data</li> <li>• Preparing, reporting and trouble shooting at the site level</li> <li>• Monitoring data collection</li> <li>• Perform any other work assigned by PI / Co-PI / Supervisory Officer / Director</li> </ul>
			Duration	One year (based on approval of grant from funding agency)	Six months (may be extended on satisfactory performance and continuation of the project)

Rest all contents of the above referred notifications remain unchanged.

**ADMINISTRATIVE OFFICER**