

**NATIONAL CENTRE FOR DISEASE INFORMATICS AND RESEARCH**  
 (Indian Council of Medical Research)

**Adv. No. 05/2022 dated 20-04-2022**

Online applications are invited for various project posts to be filled up on purely temporary or contractual basis under project at ICMR-National Centre for Disease Informatics and Research, Bengaluru.

**Place of duty:** ICMR-National Centre for Disease Informatics and Research, Bengaluru.

**I. 'CaRes NER - A Multidisciplinary Research Programme for prevention and Control of Cancer in the North Eastern States in India' at ICMR-NCDIR, Bengaluru.**  
 {Initially for a period of one year and may be extended as per the requirement of the institute }

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Qualifications		Job Description
					Essential	Desirable	
1	Project Scientist – B (Medical)	₹. 68,875/- (Including HRA)	1-Post (UR)	35 Years	MBBS degree with one-year Research / Teaching experience  OR  MD/MS in Community Medicine/ Medicine/ Pediatrics/ Pathology/ObGyn/ from a recognized university.	i) Post Graduate Qualification in Epidemiology MHA or Public Health (MAE/MPH etc) ii) work experience in NCDs / epidemiology/NPCDCS programme, Health system, policy etc. iii) Research / teaching experience in the relevant subjects in recognized institute(s) (ii) Knowledge of Computer Applications. iv) Trained in Public Health/Epidemiology/ Research methodology.	To develop programmes for research and training related to this project and to provide assistance in conducting research for prevention and control of Cancer in North & East regions of India. To undertake monitoring / coordination / data management / report writing and publication or any other work as per requirement from time to time.

**II. 'Implementation of NCDIR electronic Mortality software (NCDIR e-MOR) – strengthen Medical Certification of Cause of Death (MCCD)' at ICMR-NCDIR, Bengaluru. { Upto 30-11-2022 }**

SI No	Name of the Post	Revised Salary per month	No. of Vacancies & Reservation	Age Limit	Qualifications		Job Description
					Essential	Desirable	
1	Project Scientist – C (Non-Medical)	₹. 57,660/- Per Month (Including HRA)	1 Post (UR)	40 Years	<p>1<sup>st</sup> class Master's Degree in Computer Application / Information Technology / Computer Science from recognized institution/ university with 4 years' experience</p> <p>OR</p> <p>2nd class Master's degree with Ph. D in relevant subject from a recognized University with 4 years' of experience.</p> <p>OR</p> <p>B.Tech in Computer Engineering / Computer Science / Computer Technology / Information Technology from a recognized institution / university with 6 years' experience after B.Tech degree.</p>	<p>Android developer Java, Android, Restful API and Json Parsing, Multithreading, Java, J2EE, Struts, Spring, Hibernate (Java), EJB, XML, HTML5, CSS3, Angular JS, SQLite, My SQL, Data Encryption, Google Maps and location services. Familiar with Restful API to connect to server and json parsing, multithreading and parallel processing, knowledge in SQLite and data encryption, Google maps integration and related APIs, strong knowledge of Android UI design principles, patterns and best practices. Should have completed a course in Android application development and have a strong understanding of Android SDK and mobile development cycle.</p> <p>OR</p> <p>.Net developer C#.NET &amp; VB.NET developer with good communication and analytical skills. The ideal candidate should be proficient in the following areas: .NET Framework 3.5, ASP.net C#.NET, VB.NET, .NET MVC, MS SQL Server, MySQL, JavaScript, LINQ, WCF Services/Web Services, JQuery, AJAX, JavaScript, web-designing skills with HTML 5, Bootstrap, Google Maps and location services.</p>	<p>To be able to work in a team in various aspects of software development, understanding requirements and transforming into deliverables. This includes developing project architecture design, innovative solutions to specific needs, setting goals, planning, scheduling and designing as part of software development life cycle etc. To develop software application programmes for data capture, checking, processing, analysis and reporting. Managing all centres data for different years, maintaining the same with periodic backups, data base capacity planning, tuning and performance monitoring will be some of the major responsibilities.</p>

2	Project Scientist – C (Non-Medical)	₹. 57,660/- (Including HRA)	1-Post (OBC)	43 Years (Including 3 Years of age relaxation for OBC candidates)	1 <sup>st</sup> Class Master's Degree in Statistics / Biostatistics / Epidemiology from a recognized university with 4 years' experience  OR  Ph. D in Statistics / Biostatistics / Epidemiology with atleast one research paper in Science Citation Indexes (SCI) Journal	(i). Doctorate degree in statistics/ Biostatistics / Epidemiology from a recognized university for candidate with 1 <sup>st</sup> class relevant degree. (ii). Additional post-doctoral research, teaching experience in relevant subjects in recognized institutions. (iii). Knowledge of statistical related computer software like STATA, RSPSS, EPI-STAT & application packages like MS Office, Fox-Pro. (v). Knowledge and working experience GIS.	To undertake data analysis using modern statistical tools, for implementation of this project or any other related work as per requirement.
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**III. 'Development of Population Based Stroke Registry at Different regions of India' at ICMR-NCDIR, Bengaluru {Initially for a period of one year and may be extended as per the requirement of the institute}**

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Qualifications		Job Description
					Essential	Desirable	
1	Project Scientist – B (Non-Medical)	₹. 54,300/- (Including HRA)	1 Post (UR)	35 Years	<p>1<sup>st</sup> Class Master's Degree in Computer Application / Information Technology / Computer Science from recognized institution/ university with 2 years' experience</p> <p>OR</p> <p>2<sup>nd</sup> class Master's degree with Ph. D in relevant subject from a recognized University.</p>	<p>Android developer Java, Android, Restful API and Json Parsing, Multithreading, Java, J2EE, Struts, Spring, Hibernate(Java), EJB, XML, HTML5, CSS3, Angular JS, SQLite, My SQL, Data Encryption, Google Maps and location services. Familiar with Restful API to connect to server and json parsing, multithreading and parallel processing, knowledge in SQLite and data encryption, Google maps integration and related APIs, strong knowledge of Android UI design principles, patterns and best practices. Should have completed a course in Android application development and have a strong understanding of Android SDK and mobile development cycle.</p> <p>OR</p> <p>.Net developer C#.NET &amp; VB.NET developer with good communication and analytical skills. The ideal candidate should be proficient in the following areas: .NET Framework 3.5, ASP.net C#.NET, VB.NET, .NET MVC, MS SQL Server, MySQL, JavaScript, LINQ, WCF Services/Web Services, JQuery, AJAX, JavaScript, web-designing skills with HTML 5, Bootstrap, Google Maps and location services.</p>	<p>To maintain and develop softwares and databases for applications in disease data capture, checking, processing, analysis, reporting, data visualizations and info graphics. Assist senior colleagues in project planning, documentation, monitoring the technical performance of softwares, responding to requests from the development team, writing reports and ensuring quality standards. The incumbent will have to provide required assistance to develop outputs on different aspects of the project or may be assigned any other responsibilities from time to time as per requirement.</p>
2	Project Scientist – B (Non-Medical)	₹. 54,300/- (Including HRA)	1 Post (UR)	35 Years	<p>1<sup>st</sup> Class Master's Degree in Health Science from a recognized university with 2 Years' Experience</p> <p>OR</p> <p>2<sup>nd</sup> Class Master's Degree in Health Science with Ph. D from a recognized university.</p>	<p>(i) Additional Post-doctoral research/teaching experience in relevant subjects in recognized institute(s)</p> <p>(ii) Knowledge of Computer Applications or Business Intelligence tools /Data Management</p> <p>(iii) Knowledge and experience in scientific writing, editing and communication.</p> <p>(iv) Well versed with health related research methodology</p>	<p>To develop reports and communication material for dissemination. Undertake basic analysis of data, monitoring project implementation</p>

**IV. 'Setting up of Hospital Based Cancer Registry in Regional Cancer Centre at ICMR-NCDIR, Bengaluru'. {Initially for a period of one year and may be extended as per the requirement of the institute/ funding agency}**

Sl. No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Qualifications		Job Description
					Essential	Desirable	
	Project Scientist C (Medical)	₹. 72,325/- (Including HRA)	1-Post (UR)	40 Years	Post Graduate Degree (MD/MS/DNB/Pathology/OBGY/Community Medicine/Medicine/Paediatrics/Clinical Medicine) after MBBS with one-year experience  OR  MBBS with four years' experience in Medical subjects.	i) Post Graduate Qualification in Epidemiology MHA or Public Health (MAE/MPH etc) ii) work experience in NCDs / epidemiology/NPCDCS programme, Health system, policy etc. iii) Research / teaching experience in the relevant subjects in recognized institute(s) ii) Knowledge of Computer Applications. iv) Trained in Public Health/Epidemiology/ Research methodology.	To develop programmes for research and training related to this project and to provide assistance in conducting research for prevention and control of Cancer in India. To undertake monitoring / coordination / data management / report writing and publication or any other work as per requirement from time to time.
2	Project Admin. Assistant	₹. 32,000/- Per Month	1-Post (EWS)	30 Years	Graduate in any discipline from recognized University with five years' experience in administration or finance/accounts work.	(i) Knowledge of preparation of Budget, finalization of accounts, maintenance of cash book in double entry system, ledger etc. (ii) Knowledge of government rules governing Finance/ Accounts and Establishment matters and principles of audit of accounts. (iii) Experience in handling Administrative / Accounts / Establishment / Purchase and Stores.	(i) The selected candidate is required to assist Scientists /Administrative Officer/ Accounts Officer in matters related to accounting, administration, purchase and stores. (ii) Should be well versed in GoI Rules & Regulations on the dealing subject, bringing out clearly the question under consideration with ability to initiate/ complete a course of action.

2	Computer Programmer (Grade B)	₹. 32,500/- Per Month	1-Post (UR)	30 Years	<p>Master's Degree in Computer Application / Information Technology / Computer Science from recognized institution/university.</p> <p>OR</p> <p>B.E/ B. Tech in Computer Engineering / Computer Science / Computer Technology / Information Technology from a recognized university with two years' experience in relevant areas of programming or information system in a Government, Autonomous, PSU etc. recognized organizations.</p>	<p>Android developer Java, Android, Restful API and Json Parsing, Multithreading, Java, XML, HTML5, CSS3, Angular JS, SQ Lite, My SQL, Data Encryption, Google Maps and location services. Familiar with Restful API to connect to server and json parsing, multithreading and parallel processing, knowledge in SQLite and data encryption, Google maps integration and related APIs, strong knowledge of Android UI design principles, patterns and best practices. Should have completed a course in Android application development and have a strong understanding of Android SDK and mobile development cycle.</p> <p>OR</p> <p>.Net developer C#.NET &amp; VB.NET developer with good communication and analytical skills. The ideal candidate should be proficient in the following areas: .NET Framework 3.5, ASP.net C#.NET, VB.NET, .NET MVC, MS SQL Server, JavaScript, LINQ, WCF Services/Web Services, JQuery, AJAX, JavaScript, SQL Server 2005/2008/2012, web-designing skills with HTML 5, Bootstrap, Google Maps and location services.</p>	<p>Assisting the senior software development colleagues with all aspects of software design, coding and database development for software applications in disease data capture, checking, processing, analysis, reporting and data visualizations. The incumbent will have to provide required assistance to develop outputs on different aspects of the project or may be assigned any other responsibilities from time to time as per requirement.</p>
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V. 'Hospital Based Cardiovascular Disease Registry and Patterns of care for Heart Failure in North-East Region of India' at ICMR-NCDIR, Bengaluru {Initially for a period of one year and may be extended as per the requirement of the institute }

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Qualifications		Job Description
					Essential	Desirable	
1	Computer Programmer (Grade B)	Rs. 32,500/- Per Month	1-Post (UR)	30 Years	Master's Degree in Computer Application / Information Technology / Computer Science from recognized institution/ university.  OR  B.E/ B. Tech in Computer Engineering / Computer Science / Computer Technology / Information Technology from a recognized university with two years' experience in relevant areas of programming or information system in a Government, Autonomous, PSU etc. recognized organizations	Android developer Java, Android, Restful API and Json Parsing, Multithreading, Java, XML, HTML5, CSS3, Angular JS, SQ Lite, My SQL, Data Encryption, Google Maps and location services. Familiar with Restful API to connect to server and json parsing, multithreading and parallel processing, knowledge in SQLite and data encryption, Google maps integration and related APIs, strong knowledge of Android UI design principles, patterns and best practices. Should have completed a course in Android application development and have a strong understanding of Android SDK and mobile development cycle.  OR  .Net developer C#.NET & VB.NET developer with good communication and analytical skills. The ideal candidate should be proficient in the following areas: .NET Framework 3.5, ASP.net C#.NET, VB.NET, .NET MVC, MS SQL Server, JavaScript, LINQ, WCF Services/Web Services, JQuery, AJAX, JavaScript, SQL Server 2005/2008/2012, web-designing skills with HTML 5, Bootstrap, Google Maps and location services.	Assisting the senior software development colleagues with all aspects of software design, coding and database development for software applications in disease data capture, checking, processing, analysis, reporting and data visualizations. The incumbent will have to provide required assistance to develop outputs on different aspects of the project or may be assigned any other responsibilities from time to time as per requirement.



**VI. 'Development of Hospital Based Stroke Registry in the North East Region' at ICMR-NCDIR, Bengaluru.** {Initially for a period of one year and may be extended as per the requirement of the institute }

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Essential	Desirable	Job Description
1	Computer Programmer (Grade B)	₹. 32,500/- Per Month	1-Post (UR)	30 Years	<p>Master's Degree in Computer Application / Information Technology / Computer Science from recognized institution/ university.</p> <p>OR</p> <p>B.E/ B. Tech in Computer Engineering / Computer Science / Computer Technology / Information Technology from a recognized university with two years' experience in relevant areas of programming or information system in a Government, Autonomous, PSU etc. recognized organizations.</p>	<p>Android developer Java, Android, Restful API and Json Parsing, Multithreading, Java, XML, HTML5, CSS3, Angular JS, SQ Lite, My SQL, Data Encryption, Google Maps and location services. Familiar with Restful API to connect to server and json parsing, multithreading and parallel processing, knowledge in SQLite and data encryption, Google maps integration and related APIs, strong knowledge of Android UI design principles, patterns and best practices. Should have completed a course in Android application development and have a strong understanding of Android SDK and mobile development cycle.</p> <p>OR</p> <p>.Net developer C#.NET &amp; VB.NET developer with good communication and analytical skills. The ideal candidate should be proficient in the following areas: .NET Framework 3.5, ASP.net C#.NET, VB.NET, .NET MVC, MS SQL Server, JavaScript, LINQ, WCF Services/Web Services, JQuery, AJAX, JavaScript, SQL Server 2005/2008/2012, web-designing skills with HTML 5, Bootstrap, Google Maps and location services.</p>	<p>Assisting the senior software development colleagues with all aspects of software design, coding and database development for software applications in disease data capture, checking, processing, analysis, reporting and data visualizations. The incumbent will have to provide required assistance to develop outputs on different aspects of the project or may be assigned any other responsibilities from time to time as per requirement.</p>



**VII. 'DHR-ICMR: Advanced Medical Oncology Diagnostic Services (Diamonds) under HTA In Pilot Research Project' at ICMR-NCDIR, Bengaluru** {Initially for a period of one year and may be extended as per the requirement of the institute/ funding agency}

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Essential	Desirable	Job Description
1	Project Scientist – C (Non-Medical)	₹. 57,660/- Per Month (Including HRA)	1-Post (UR)	40 Years	1 <sup>st</sup> Class Master's Degree in Statistics / Biostatistics / Epidemiology from a recognized university with 4 years' experience  OR  Ph. D in Statistics / Biostatistics / Epidemiology with at least one research paper in Science Citation Index (SCI) Journal	(i). Doctorate degree in statistics/ Biostatistics / Epidemiology from a recognized university for candidate with 1 <sup>st</sup> class relevant degree. (ii). Additional post-doctoral research, teaching experience in relevant subjects in recognized institutions. (iii). Knowledge of statistical related computer software like STATA, RSPSS, EPI-STAT & application packages like MS Office, Fox-Pro. (v). Knowledge and working experience GIS.	To undertake data analysis using modern statistical tools, for implementation of this project or any other related work as per requirement.

**VIII. "Strengthening the Medical Certification of Cause of Death (MCCD) practices in public and private healthcare facilities in India: Research to implementation"**. {Initially for a period of one year and may be extended as per the requirement of the institute}

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Essential	Desirable	Job Description
1	Project Technical Officer	₹. 32,000/- Per Month	1-Post (SC)	35 Years (including 5 years of age relaxation for SC candidates)	Master's degree in the Statistics / Biostatistics from recognized university.	(i). Research/work experience in Hospitals/ Health system/ Health research / HMIS/ Civil Registration and Vital Statistics system (ii). Experience in handling softwares/applications like EPI-INFO, EPISTAT, EPIDATA and SPSS	(i). Data collection at health facility and system level, Data management, data cleaning, analysis (ii) The candidate should be willing to travel across the selected states for data collection.

**IX. 'HTA of National Stroke Care Registry Programme development of Hospital Based Stroke Registries (HBSR) in different regions of India' at ICMR-NCDIR, Bengaluru. {Initially for a period of one year and may be extended as per the requirement of the institute/ funding agency}**

SI No	Name of the Post	Consolidated Salary per month	No. of Vacancies & Reservation	Age Limit	Qualifications		Job Description
					Essential	Desirable	
1	Project Section Officer	Rs. 32,000/- Per Month	1 Post (ST)	35 Years (Including 5 years age relaxation for ST candidates)	Graduate in any discipline from a recognized university / institution with 5 years' experience of administration / finance and accounts work.	(i) Experience in dealing with various matters related to administration, establishment, accounts and procurement through GeM and allied matters at supervisory level. (ii) Conversant with Govt. of India (GoI) rules and procedures. (iii) Noting and drafting (iii). Working knowledge of Microsoft Word, Excel, PowerPoint etc. (iv). Knowledge of TA/DA Rules of Govt of India.	(i). Handling all the relevant matters at semi-executive level. (ii). Dealing with all the matters pertaining to projects for obtaining and scrutiny of UCs, submission of proposal for release of funds, etc., (iii). Rendering assistance to Scientists/Administrative Officer and Accounts Officer dealing with various matters, as and when necessary.
2	Project Scientist – B (Medical)	₹. 68,875/- (Including HRA)	1-Post (UR)	35 Years	MBBS/ degree with one-year Research / Teaching experience  OR MD/MS in Community Medicine/ Medicine/ Pediatrics/ Pathology/ObGyn/ from a recognized university.	i) Post Graduate Qualification in Epidemiology MHA or Public Health (MAE/MPH etc) ii) work experience in NCDs / epidemiology/NPCDCS programme, Health system, policy etc. iii) Research / teaching experience in the relevant subjects in recognized institute(s) (ii) Knowledge of Computer Applications. iv) Trained in Public Health/Epidemiology/ Research methodology.	To develop programmes for research and training related to this project and to provide assistance in conducting research for prevention and control of Stroke in India. To undertake monitoring / coordination / data management / report writing and publication or any other work as per requirement from time to time.
3	Project Scientist – B (Non-Medical)	₹. 54,300/- (Including HRA)	1-Post (OBC)	38 Years (Including 3 Years of age relaxation for OBC candidates)	1 <sup>st</sup> Class Master's Degree in Statistics / Biostatistics / Epidemiology from a recognized university with 2 years' experience  OR Second Class Master's degree with Ph. D in Statistics / Biostatistics / Epidemiology from a recognized university.	(i). Doctorate degree in statistics/ Biostatistics / Epidemiology from a recognized university for candidate with 1 <sup>st</sup> class relevant degree. (ii). Additional post-doctoral research, teaching experience in relevant subjects in recognized institutions. (iii). Knowledge of statistical related computer software like STATA, RSPSS, EPI-STAT & application packages like MS Office, Fox-Pro. (v). Knowledge and working experience GIS.	To undertake data analysis using modern statistical tools, for implementation of this project or any other related work as per requirement.

### Terms and Conditions:

1. Interested and eligible candidates should apply preferably ONLINE through the website [www.ncdirindia.org](http://www.ncdirindia.org). Duly filled application affixing recent passport size photograph along with self-attested copies of all relevant certificates and experience should be sent to ICMR-NCDIR, Bengaluru before **09-05-2022 by email ([adm.ncdir@gov.in](mailto:adm.ncdir@gov.in))**. While sending application by email candidates should attach ICMR-NCDIR application format, along with documents related to education and experience in chronological order. (Pdf format)
2. Community/ Caste certificate: Candidates applying under **OBC** category shall submit self-attested copy of OBC Non – Creamy Layer Certificate in specified format, issued within one year from the closing date of application by the appropriate authority. Only Non-Creamy Layer OBC certificate issued within one year will be -accepted and other certificates will not be accepted.
3. Community/ Caste certificate: Candidates applying under **SC/ST** category shall submit self-attested copy of ST Certificate in specified format.
4. Community/ Caste certificate: Candidates applying under **EWS** category shall submit self-attested copy of ST Certificate in specified format.
5. Age relaxation against post earmarked for reserved candidates will be as per Govt. of India Norms. No age relaxation against Unreserved (UR) vacancy.
6. Age Concession: Age relaxation in respect of SC/ST/OBC candidates, retrenched government employees, Departmental Candidates (including projects) and Ex-servicemen in accordance with the instructions issued by the Central Government from time to time.
7. Persons already in regular time scale service under any Government Department / Organizations are not eligible.
8. Qualification and experience should be in relevant discipline/ field and from a reputed institution/ organization recognized by relevant authority. Experience shall count from the date of completion of minimum educational qualification.
9. Submission of incorrect or false information during the process of interview/ personal discussion through video conferencing shall disqualify the candidature at any stage.
10. Mere fulfilling the essential qualification/ experience does not guarantee selection.
11. Above posts are contractual and duration mentioned in each project, subject to satisfactory performance and requirement of the institute, the contract will be extended.
12. Age will be reckoned from the last date of receipt of application by email i.e., **09-05-2022**.
13. This post is purely temporary and co-terminable with the project. Employees will be engaged on consolidated pay basis.
14. The appointment will be made on the basis of results of interview / personal discussion through video conferencing mode.
15. Selected candidate will not have any right to claim for regular appointment in the Council on the basis of contract appointment.
16. Late received applications will not be considered. Only short-listed candidates will be called for interview/video conferencing, no correspondence will be entertained in this regard.
17. Incomplete applications, without photograph or without copies of relevant certificates will not be entertained. The Director, ICMR-NCDIR reserves the right to increase or decrease the no. of posts or reject the applications or cancel the notification without assigning any reason thereof.
18. No TA/DA will be paid for appearing in interview/video conferencing. Any canvassing by or on behalf of the candidates or to bring political or other outside influence with regard to selection/recruitment shall be disqualification.
19. Shortlisted candidates will be called for interview personal discussion and / or video conferencing after verification of essential qualification and experience. Bad connection/ connection failure from any side during interview / personal discussion will not be a responsibility of ICMR-NCDIR, Bengaluru.

**SCHEDULE FOR SUBMISSION OF ONLINE APPLICATION BY EMAIL AND PERSONAL DISCUSSION/ OR VIDEO CONFERENCING**

Sl. No	Post	No. of posts	Date and time of submission of online application by email	Date and time of personal discussion/ or video conferencing
1	Project Scientist – B (Non-Medical)	3 Posts	<b><u>09-05-2022 till 1:00 PM</u></b>	Date of personal discussion / video conferencing will be intimated to eligible / shortlisted candidates
2	Project Scientist – B (Medical)	2 Posts		
3	Project Scientist – C (Non-Medical)	3 Post		
4	Project Scientist – C (Medical)	1 Post		
5	Computer Programmer (Grade B)	3 Posts		
6	Project Technical Officer	1 Post		
7	Project Admin Assistant	1 Post		
8	Project Section Officer	1 Post		

The selected candidate should bring original certificates in the time of joining (1) Educational qualification (2) Proof of Date of birth (3) Experience certificates/testimonials (4) One-self attested recent passport size photograph (5) ID Proof (Ex. PAN/Voter ID/Driving License etc.) (6) Three sets of self-attested photocopies of all documents. (7) SC/ST/OBC/EWS/PWD Certificates, if applicable. (8) Candidates should submit all certifications/testimonials in original for verification. Candidates who fail to bring the original certificates will not be allowed to report the duty.

**NOTE**

- Guidelines for applying online are given in Annexure - I
- Shortlisted candidates will be called for interview / personal discussion through video conferencing after verification of essential qualification & experience.
- Any Addendum/Corrigendum in respect of above vacancy notice shall be issued on our websites [www.ncdirindia.org](http://www.ncdirindia.org) only and no separate notification shall be issued in the press. Applicants are requested to regularly visit our website to keep themselves updated.

Further information on NCDIR and its Mission/Function can be viewed on the NCDIR website ([www.ncdirindia.org](http://www.ncdirindia.org)).

**Sd/-  
DIRECTOR  
ICMR-NCDIR, Bengaluru**