

ICAR-National Institute of Veterinary Epidemiology & Disease Informatics
Ramagondanahalli, Yelahanka, Bengaluru -560 064

F.No.6-66(1)/PPR-EP/NIVEDI/2022-23

Date 11.11.2022

WALK IN INTERVIEW

The Director, ICAR-National Institute of Veterinary Epidemiology & Disease Informatics, Ramagondanahalli, Yelahanka, Bengaluru proposed to fill up following temporary positions (**Twenty-seven positions**) under the following projects detailed below on the basis of **WALK IN INTERVIEW** which will be held on **28.11.2022 for Sl. No 01 to 10 (Fifteen Positions) & 29.11.2022 for Sl. No 11 to 20 (Twelve Positions)** (Please refer advertisement) at 11.AM at ICAR-National Institute of Veterinary Epidemiology and Disease Informatics, Yelahanka, Bengaluru-560 064. For educational Qualifications, Age Relaxation, Experience and for other related information please visit the institute website **www.nivedi.res.in**.

All desirous and eligible candidate fulfilling all the requirements are invited to appear before the selection committee for personal interview at **ICAR-National Institute of Veterinary Epidemiology & Disease Informatics, Bengaluru on 28.11.2022 & 29.11.2022 at 11.00 AM**. Registration will be open from 8.30 A.M to 10.30 A.M only on the date of interview.

Sd/-
DIRECTOR

Walk-in Interview to be held on 28.11.2022 for Sl. No. 1 to 10 (15 Positions)

SI - No	Name of post & No of Position	Education Qualification required	Desirable Experience	Remuneration	Age
1	2	3	4	6	7
1.Title of the project "NCDC-National One Health Programme for Prevention & Control of Zoonotic Diseases." (SI No.1)					
1	ARO (Equivalent to SRF) (One position)	Master's degree in Veterinary Science/ Agricultural Science OR Postgraduate in Science (Biotechnology/ Microbiology/ Biochemistry or its equivalent With National Eligibility Tests- CSIR + UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc. and With 2 years of research experience	1) Experience in the handling and maintenance of zoonotic pathogens (microbial culture, isolation)/ samples pathogens (such as <i>Leptospira</i>) 2) Experience/knowledge in Serological (ELISA, Microscopic Agglutination Test, Latex Agglutination Test, Proficiency Test) and molecular techniques (PCR and Real- time PCR) 3) Experience in cloning, expression, and purification of proteins for the development of diagnostics. 4) Proficiency in computer skills (MS office) and data management and analysis.	Consolidated Rs. 45,000/- per month.	Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement
2.Title of the project: "PPR-EP: Action Plan for surveillance and monitoring of PPR" (SI No. 2-9)					
2	Research Associate (Two Positions)	Ph.D. in relevant subject (Biotechnology/ Microbiology/Biochemistry or its equivalent) OR Master's degree in the relevant subject (Biotechnology/ Microbiology/Biochemistry or its equivalent) with 4/5 years of Bachelor's degree having 1st division or 60% marks or equivalent overall grade point average, with at least three years of research experience as evidenced from Fellowship/ Associateship/ Training/ other engagements as circulated vide F. No. 2-9/2012-HRD dated 25.4.2014 and one research paper in Science Citation Index (SCI)/NAAS rated Journal as per OM SR/S9/Z-09/2018 of DST dated 30.01.2019.	1.Laboratory experience in handling microbial cultures 2.Experience and knowledge in epidemiology, sero-monitoring, surveillance including molecular techniques PCR and serological techniques, etc., for diagnosis of disease 3.Organizing training/meetings/workshops and conducting outreach programmes. 4. Proficiency in computer skills 5.Two years' experience in Data analysis 6.Experience in GIS mapping, preparation of the report, training manual, Hand Book/Bulletins/leaflets for information dissemination and awareness creation.	Rs. 49,000/- per month + HRA (for master's degree holders) Rs. 54,000/- per month + HRA (for Ph.D.)	Upper Age-limit - 40 years for men and 45 years for women as on the date of Advertisement

3	<p>Young Professional-II (*)/JRF/ SRF (Three positions)</p> <p>(* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)</p>	<p>Young Professional II- Postgraduate in Science (Biotechnology/ Microbiology/ Biochemistry or its equivalent)</p> <p>Junior Research Fellow (JRF)/Senior Research Fellow -</p> <p>Master's degree in Veterinary Science/ Agricultural Science OR Postgraduate in Science (Biotechnology/ Microbiology/Biochemistry or its equivalent)</p> <p>With National Eligibility Tests- CSIR + UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc and with 2 years of research experience for SRF.</p>	<p>Minimum one-year laboratory research experience Hands-on experience in handling the transported samples, performing, standardizing, evaluating, and validating ELISA, and other serological techniques; PCR, cell culture, expression and purification of proteins; drafting the report and preparation of SOPs training manual/bulletins, etc.</p>	<p>Consolidated Rs. 35,000/- per month (for YP-II)</p> <p>Rs.31,000/- per month +24% HRA two years and Rs.35,000/- per month +24% HRA for third year (for SRF)</p>	<p>21 to 45 years (for YP-II) with relaxation as per rules on the date of Advertisement</p> <p>Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement.</p>
4	<p>Programme Manager (One Position)</p>	<p>Ph.D. in relevant subject (Biotechnology/ Microbiology/Biochemistry or its equivalent) OR Master's degree in the relevant subject (Biotechnology/ Microbiology/Biochemistry or its equivalent) with 4/5 years of Bachelor's degree having 1st division or 60% marks or equivalent overall grade point average, with at least three years of research experience as evidenced from Fellowship/ Associateship/ Training/ other engagements as circulated vide F. No. 2-9/2012-HRD dated 25.4.2014 and one research paper in Science Citation Index (SCI)/NAAS rated Journal as per OM SR/S9/Z-09/2018 of DST dated 30.01.2019 and three years of experience in relevant areas.</p>	<p>3-5 years of experience and knowledge in epidemiology, sero-monitoring surveillance including molecular techniques PCR and serological and culture techniques, etc., for diagnosis of disease and data analysis. Conducting and coordinating training/meetings/workshops and outreach programmes and project-related communication. Proficiency in computer skills and experience in disease outbreak investigation/Risk mapping (GIS mapping) preparation and analysis, including program management. Experience in managing and handling projects individually. Preparation of reports, training manuals, Hand Book/Bulletins/leaflets for information dissemination, awareness and IEC creation.</p>	<p>Consolidated Rs.1,00,000/- per month</p>	<p>Upper Age-limit - 50 years as on the date of Advertisement.</p>

5	Junior Research Fellow/ Senior Research Fellow (One Position)	Post graduate in Computer science /M Tech in Computer science/ information science/Bioinformatics/Biotechnology/Agricultural Statistics (with four years degree) or Master's degree in Computer science/ information science/Bioinformatics/ Biotechnology/ Statistics (with three years degree) with GATE/NET certificate with 2 years of experience for SRF.	Experience in sampling strategies/plan/sampling frame/database maintenance, etc.,	Rs. 31,000/- per month + HRA for 1st and 2nd year and Rs.35,000/- per month + HRA for 3rd year	Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement.
6	Young Professional-II /JRF/ SRF (Two Positions) (* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)	<u>Young Professional II-</u> Postgraduate in Science (Biotechnology/ Microbiology/ Biochemistry or its equivalent) <u>Junior Research Fellow (JRF)/ Senior Research Fellow (SRF)-</u> Master's degree in Veterinary Science/ Agricultural Science OR Postgraduate in Science (Biotechnology/ Microbiology/ Biochemistry or its equivalent) With National Eligibility Tests- CSIR + UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc with 2 years of research experience for SRF.	Hands-on experience in preparing reagents, handling the transported samples, performing screening tests, cataloguing and storing samples. Experience in field survey work, Performing surveillance and field survey investigations, Preparation of training/workshop material.	Consolidated Rs. 35,000/- per month (for YP-II) Rs.31,000/- per month +24% HRA two years and Rs.35,000/- per month +24% HRA for third year (for SRF).	21 to 45 years (for YP-II) with relaxation as per rules on the date of Advertisement Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement.
7	Office Assistant (One position)	Graduate in any stream with working knowledge of accounts and computers, including MS office. OR Diploma in Agricultural Sciences/Engineering/Technology	Experience in administrative and accounts work, i.e., processing of files for purchase of equipment and consumables, purchase order creation, settlement of bills, and other office-related activities, including financial settling of accounts.	Consolidated Rs. 25,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement

8	Young Professional-I (IT) (One position) (* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)	Graduate with at least 60% marks in Computer Application/Information Technology/ Computer Science/Artificial Intelligence/ Operating Systems/Software Engineering/Computer Graphics.	Experience in computer hardware, data entry, checking and validating of the data on surveillance and monitoring, and LAN/Networking, Certificate course on computer, LAN and Networking.	Consolidated Rs. 25,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement.
9	Data Entry Operator (Two positions)	Intermediate or 12th pass or PUC having computer knowledge	Certificate course on Basic computer skills (excel, word, PPT, etc.) Experience in data compilation and analysis Computer skills using Microsoft Office required Knowledge of scientific terminology is desirable and maintenance of the devices Experience in tracking entries from data sets.	Consolidated Rs. 20,000/- per month.	18 to 28 years with relaxation as per rules on the date of Advertisement.
3. Title of the Project Institute "PME Cell" (SI No.10)					
10	Young Professional-I (One Position) (Tenure Upto 31 st March 2022 which may be extendable as per the requirement of the Institute)	Graduate in Science/Engineering/Technology with Knowledge of Computer Application or its equivalent.	Basic Computer skills (excel, word, PPT) Microsoft Office required. Experience in tracking entries from data sets. Ability to handle multiple tasks simultaneously; maintain the confidentiality of sensitive information; produce work in accordance with Research institute standards.	Consolidated Rs. 25,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement.

Walk-in Interview to be held on 29.11.2022 for Sl. No. 11 to 20 (12 Position)

SI . No	Name of post & No of Position	Education Qualification required	Desirable Experience	Remuneration	Age
1	2	3	4	6	7
4. Title of the Project: DBT ADMaC project "Upgradation and Implementation of knowledge Based system (KBS) in NER India" (Sl.No.11)					
11	Project Associate-I (One Position)	Master's degree in Natural Science/Bioinformatics/Computer Science or Computer application.	Experience in R or python programming and data analysis.	(i)Rs.31000+ HRA for two years and Rs.35000+HRA for third year to Scholars who are selected through (a)National Eligibility Tests-CSIR-UGC Net including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their agencies and Institutions. (ii)Rs.25000+ HRA for others who do not fall under (i) above.	Upto 35 Years

5. Title of the Project: National Innovations on Climate Resilient Agriculture (NICRA) (Sl.No.12)					
12	Senior Research Fellow (One position)	<p>Postgraduate in Computer Science/ M. Tech in Computer Science/Information Science/Bioinformatics/Biotechnology/Agricultural Economics/ Agricultural Statistics (with four years degree) OR</p> <p>Master's degree in Computer Science/Information Science/Bioinformatics/Biotechnology/ Statistics/Economics (with three years degree) with GATE/NET certificate having two years' experience.</p>	Experience in R or python programming and data analysis.	Rs.31,000/- per month +24% HRA two years and Rs.35,000/- per month +24% HRA for third year.	Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement.
6. Title of the Project: NADCP "Sampling Plan for sero surveillance and sero monitoring of FMD & Brucellosis" (Sl. No 13-15)					
13	Senior Research Fellow (One position)	<p>Postgraduate in Computer Science/ M. Tech in Computer Science/Information Science/Bioinformatics/Biotechnology/Agricultural Economics/ Agricultural Statistics (with four years degree) OR</p> <p>Master's degree in Computer Science/Information Science/Bioinformatics/Biotechnology/ Statistics (with three years degree) with GATE/NET certificate having two years' experience.</p>	experience in sampling strategies/plan/R programming.	Rs.31,000/- per month +24% HRA two years and Rs.35,000/- per month +24% HRA for third year.	Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement.
14	Young Professional-II (One Position) (* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)	Degree in Computer Science/Information Science.	Experience in R/Python Programming.	Consolidated Rs.35,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement

15	Data entry operator (Two Positions)	Intermediate or 12th pass or PUC having computer knowledge.	Experience in LAN and Networking or experience on Computer hardware, data entry and LAN/Networking or Bachelor degree in Computer applications.	Consolidated Rs.20,000/- per month.	18 to 28 years with relaxation as per rules on the date of Advertisement
7. Title of the Project: Action plan for Surveillance and Monitoring of Classical swine fever during implementation of control programme (CSF-CP) under CADCP/NADCP/LH & DC in India. (Sl. No 16-18)					
16	Young Professional- II (Two Positions) (* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)	Post Graduates in Life Science or graduate degree holders in relevant Agricultural sciences/Engineering/Technology/Business Administration/ areas of Humanities according to the need. *Term "Agricultural science" includes all agriculture & allied sciences i.e., Crop science, Horticulture science, NRM disciplines, Animal Sciences, Veterinary sciences, Fisheries Sciences, Agricultural engineering, Agricultural extension, Agriculture education etc.	Knowledge of ELISA, preparation of lab for nucleic acid work and extraction of nucleic acid from biological samples, reverse transcription PCR, SDS PAGE, Western blotting, protein expression and purification.	Consolidated Rs.35,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement
17	Young Professional- II (One Position) (* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)	Post Graduates in Computer Science/Computer Application/Bioinformatics or graduate degree holders in relevant Agricultural sciences/Engineering/Technology/Business Administration/ areas of Humanities according to the need. *Term "Agricultural science" includes all agriculture & allied sciences i.e., Crop science, Horticulture science, NRM disciplines, Animal Sciences, Veterinary sciences, Fisheries Sciences, Agricultural engineering, Agricultural extension, Agriculture education etc.	Knowledge in computer programming skills viz., html, php, python, web application, R programme, data analytics.	Consolidated Rs.35,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement

18	Data entry operator (One Position)	Intermediate or 12th pass or PUC having computer knowledge.	certificate course on computers, LAN and networking or experience in computer hardware, data entry, LAN/Networking.	Consolidated Rs.20,000/- per month.	18 to 28 years with relaxation as per rules on the date of Advertisement.
8. Title of the Project: National Animal Disease Control Program (NADCP) : Brucellosis sero-monitoring. (Sl. No 19-20)					
19	Junior Research Fellow (One position)	Master degree in Veterinary Science with specialization in Veterinary Microbiology/Pathology/Public health/Biochemistry/Preventive Veterinary Medicine OR Master degree in basic science with specialization in statistics/Biotechnology/Biochemistry/Microbiology with NET/GATE qualification.	Experience in bulk production of monoclonal antibodies, serological tests routinely used for diagnosis of diseases especially brucellosis, different types ELISAs, maintenance and sub culturing of brucella, antigen extraction and purification, quality evaluation of antigen, computer and statistical analysis knowledge is essential with report writing skills.	Rs.31,000/- per month +24% HRA two years and Rs.35,000/- per month +24% HRA for third year.	Upper Age-limit - 35 years for men and 40 years for women as on the date of Advertisement.
20	Young Professional-II (One Position) (* The tenure of Young Professional-II will for a period of One year from the date of joining which may be extendable for another year based on of the satisfactory performance)	Postgraduates in Biotechnology/Biochemistry/Microbiology/bioinformatics OR Graduate degree holders in Agriculture Science/Technology (includes all Agriculture & allied sciences, Animal Science, Veterinary science)	Experience in serological tests routinely used for diseases especially brucellosis, ELISAs, antigen extraction, purification and quality evaluation for use in ELISA, computers and statistical/bioinformatics knowledge is essential.	Consolidated Rs.35,000/- per month.	21 to 45 years with relaxation as per rules on the date of Advertisement

Terms and conditions:

1. The above positions are purely on temporary basis and co-terminus with the project except **Young Professional (I & II)**. There is no provision for re-employment after termination of project. **selected candidate can be discontinued owing to administrative reasons at any time by issue of one-month notice. The selected candidate may also leave the assignment on their own, by giving one-month notice.**
2. Above age limit is relaxable to SC/ST/OBC as per Govt. of India Rules.
3. No TA, DA will be paid for attending the interview.
4. **The applicants must bring their original documents along with duly filled application form, one passport size photograph and one set photocopies of related documents at the time interview failing which he/she shall not be allowed to appear in the interview.**
5. Canvassing in any form will lead to cancellation of candidature.
6. The decision of Director, ICAR-NIVEDI, would be final and binding in all aspects.
7. Venue of Interview: - ICAR-National Institute of Veterinary Epidemiology & Disease Informatics,
Ramagondanahalli, Yelahanka, Bengaluru -560 064.
Tel: 080-2309 3100, 2309 3106.

Sd/-
Administrative Officer

FORMAT OF APPLICATION

APPLICATION FOR THE POST _____ (Sl. No.....)

AFFIX
SELF ATTESTED LATEST
PASSPORT SIZE
PHOTOGRAPH

1.	Name of the Candidate	:	
2.	Father's Name	:	
3.	Date of birth	:	
4.	Whether SC/ST/OBC/PH/Gen	:	
5.	Postal address	:	
6.	Permanent address	:	
7.	Qualification (starting from SSLC till date)		
	Degree/Certificate	School/Board/ University	Year of passing
			Percentage/ Class

8. E-mail :

9. Phone No/Mobile No. :

10. Experience (if any)

Organization	Designation	Period		Nature of work done

11. Name and address of two references:

Place:

Date:

Signature of the candidate