

(For publication in Institute website)
ICAR-National Institute of Veterinary Epidemiology & Disease Informatics
Ramagondanahalli, Yelahanka, Bengaluru -560 064

INTERVIEW NOTIFICATION

Applications are invited for the post of Research Associate (One Post), Senior Research Fellow (One Post) , Junior Research Fellow (One post), Project Associate-I (One post), Young Professional- II (Eight Posts) & Young Professional-I (One Post), under various projects at ICAR-National Institute of Veterinary Epidemiology and Disease Informatics, Yelahanka, Bengaluru-560064. All the positions are co-terminus with the end of the project. Candidates are required to fill application form by using this link "icarnivediemployment" on or before **22-04-2022** Upto 23.59 PM. **Incomplete Applications, Applications received without testimonials are liable to be rejected.** The Date and Mode of Interview and time schedule & link in needed will be informed to the shortlisted candidates over phone/email address provided. (Applications may be downloaded from the website – www.nivedi.res.in). Interested candidates may visit www.nivedi.res.in for details.

The details of Educational qualification, experience, age limit & remuneration are shown below.

Sd/-
DIRECTOR

ICAR - NIVEDI - DETAILS OF ADVERTISEMENT FOR VARIOUS TEMPORARY POSTS

SI. No	Name of the project	Name of post No of Position	Education Qualification required	Desirable Experience	Remuneration	Age
1	2	3	4	5	6	7
1	National Innovations in Climate Resilient Agriculture (NICRA) for 2022-23, (likely to continue till 2025-26)	Senior Research Fellow (One Position)	Post graduate in Computer Science/ M. Tech in Computer science/information science/Bioinformatics (with four years degree) Or Candidates having PG degree in Basic Sciences with 3 years bachelors and 2 years Master's degree should have NET qualification and 2 years of research experience.	Experience in R/Python programming and bio-informatics data analysis	Rs. 31000/- plus 24% HRA per month for two years and Rs 35000/- Plus 24% HRA per month from third year	Upto 35 Years for men and 40 years for women.
2	DBT Project on "Establishment of a Consortium for One Health to address Zoonotic and Transboundary Diseases in India, including North east region. for 2022-23, (likely to continue till 2023-24)	Project Associate I (One Position)	Master degree in bioinformatics / Natural sciences.	Knowledge in R/Bioinformatics/ data analysis	i) 31,000/- HRA 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)25,000/-+ HRA for others who do not fall under(i) above	Upto 35 Years.

3	INDO-UK MRC Project “Integrating participatory approaches and traditional models to strengthen One Health responses to zoonotic diseases in India’s changing environments” (Project end date 31.07.2022)	Research Associate [One Position]	PhD in Veterinary Parasitology/Veterinary Microbiology/Veterinary Pathology/Veterinary Medicine/Veterinary Epidemiology and Public Health/Veterinary Biostatistics/ Bio-informatics/Life Sciences OR Master Degree holders: Master’s degree in the relevant subject with 4/5 years of Bachelor’s degree having 1 st division or 60% marks or equivalent overall grade point average, with at least three years’ experience in research as evidenced from Fellowship/Associateship/Training/other engagements as circulated vide F.No. 2-9/2012-HRD dated 25.04.2014 and one research paper in Science Citation Indexed (SCI)/NAAS rated (more than 4) journal as per OM SR/S9/Z-09/2018 of DST Dated 30.01.20192	Experience in analysis of pathogen data. Experience with working with different GIS software like Arc GIS, ERDAS Imagine etc. Experience in handling genetic sequence data and phylogenetic analysis. Candidates with experience in One health projects will be preferred	Rs. 49,000/- per month + HRA (for Master Degree holders) & Rs. 54,000/- +HRA (for PhD) as per norms	Upper age limit 40 years for men and 45 years for women (as on the date of advertisement)
4	INDO-UK MRC Project “Integrating participatory approaches and traditional models to strengthen One Health responses to zoonotic diseases in India’s changing environments” (Project end date 31.07.2022)	Young Professional-II (One position)	Minimum qualification: B.V. Sc & A.H	Desired qualification: Masters in Veterinary Epidemiology/Masters in Veterinary Public Health and Epidemiology Candidates with experience in the area of Veterinary Epidemiology will be preferred. Working knowledge of GIS Software’s (ArcGIS, QGIS etc.) and Epi-Info will be added advantage.	Consolidated Rs 35,000/-	21 to 45 years with relaxation as per rules on the date of the advertisement.

5	INDO-UK MRC Project “Integrating participatory approaches and traditional models to strengthen One Health responses to zoonotic diseases in India’s changing environments” (Project end date 31.07.2022)	Young Professional-II (One position)	Minimum qualification: B.V. Sc & A.H OR M. Sc in Public Health Entomology	Desired qualification: M. V .Sc in Veterinary Parasitology Candidates with experience in working on vector borne diseases, taxonomy of vectors of public health importance and experience in molecular techniques like PCR and ELISA will be preferred.	Consolidated Rs 35,000/-	21 to 45 years with relaxation as per rules on the date of the advertisement.
6	INDO-UK MRC Project “Integrating participatory approaches and traditional models to strengthen One Health responses to zoonotic diseases in India’s changing environments” (Project end date 31.07.2022)	Young Professional-II (One position)	Minimum qualification: B.V.Sc & A.H OR M.Sc./M.Tech in Biotechnology/Microbiology/Biochemistry	Candidates with knowledge about One Health will be preferred. Desired qualification: M.V.Sc in Veterinary Parasitology/Veterinary Microbiology/Veterinary Pathology/Veterinary Public Health	Consolidated Rs 35,000/-	21 to 45 years with relaxation as per rules on the date of the advertisement.
7	National Animal Disease Control Program (NADCP) - Brucellosis (Sero monitoring) for 2022-23, (likely to continue till 2025-26)	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 Biotechnology/ Biochemistry/ Microbiology with NET/GATE or similar qualification.	Experience in 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.	31000/- Plus 24% HRA per month for two years and 35000/- Plus 24% HRA per month as SRF from third year onwards subject to satisfactory performance.	30 Years for Men and 35 years for women and with relaxation to SC/ST and OBC as per rules.

8	National Animal Disease Control Program (NADCP) - Brucellosis (Sero monitoring) for 2022-23, (likely to continue till 2025-26)	Young Professional-II (Two Position)	Postgraduates in Biotechnology/ Biochemistry/ Microbiology or Graduate degree in Animal Science, Veterinary Sciences	Experience in serological tests routinely used for diseases especially brucellosis, ELISAs, antigen extraction, purification and quality evaluation for use in ELISA, computers and statistical analysis knowledge is essential.	Rs.35,000/- consolidated per month.	21 to 45 years with relaxation as per rules on the date of the advertisement.
9	National Animal Disease Control Program (NADCP) - Brucellosis (Sero monitoring) for 2022-23, (likely to continue till 2025-26)	Young Professional-I (One Position)	Graduate in any branch of Science Or Diploma in Agricultural Sciences	Experience in laboratory work related to preparation media, reagents, labelling and storing of samples. Experience in procurement and settlement of bills for the material procured under the project, e-office and ICAR-ERP. Having Field work experience will be added advantage	Rs.25,000/- consolidated per month.	21 to 45 years with relaxation as per rules on the date of the advertisement.
10	Characterization of bluetongue virus strains/serotypes and assessment of their suitability as vaccine candidates to the current field scenario for 2022-23, (likely to continue till 2024-25)	Young Professional-II (Three Position)	BVSc /BVSc&AH OR M.sc in Microbiology/Biotechnology OR M. Tech in Microbiology/Biotechnology.	MVSc in Microbiology/Biotechnology/ Pathology/Parasitology In addition, candidates with working experience in animal cell culture and Molecular Biological Techniques will be preferred. Candidates are required to produce documentary evidence that they have working experience in animal cell culture.	Rs.35,000/- consolidated per month.	21 to 45 years with relaxation as per rules on the date of the advertisement.

FORMAT OF APPLICATION FOR THE POST OF _____

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	Documentary proof for Experience

11. Name and address of two references:

Place:

Date:

Signature of the candidate