



भा.कृ.अनु.प.– राष्ट्रीय पशुरोग जानपदिक एवं सूचना विज्ञान संस्थान

पोस्ट बॉक्स नं. 6450, रामगोंडनहल्ली येलाहंका, बेंगलुरु-560 064, कर्नाटक

ICAR-National Institute of Veterinary Epidemiology and Disease Informatics

Post Box No. 6450, Ramagondanahalli, Yelahanka, Bengaluru-560 064, Karnataka

website: www.nivedi.res.in



F.No. 12-32/NIVEDI/Estt/Rectt/2023-24/Vol-II (e 284263)

Date: 09.02.2024

ADVT. NO. 08/NIVEDI/2023-24

Walk-in-interview for the selection of following temporary posts at ICAR-NIVEDI, Ramagondanahalli, Yelahanka, Bengaluru-560064 under various time bound Ad-hoc projects/schemes will be held on **22.02.2024**. All desirous and eligible candidates fulfilling criteria are invited to attend the walk-in-interview on dates as mentioned against each post. Details of posts, age limit, educational qualification etc. are as indicated below: -

Venue of Interview: ICAR-NIVEDI, Ramagondanahalli, Yelahanka, Bengaluru-560064

Any clarifications, please contact: 080-23093 110 / 100 / 106 /101

Sl No	Name & No. of Positions	Essential Qualification	Desirable Qualification / Experience	Emoluments	Age	Date of Interview
1	2	3	4	5	6	7
Institute "Hindi Cell"						
1.	Young Professional-I (One position)	Bachelor degree of recognized university in Hindi / English with English / Hindi as a compulsory / elective subject or a medium of examination at degree level.	1 year or more working experience in assisting scientific editing, translation and proof reading for research journal, magazines and books in reputed organizations.	Rs. 30,000/- per month (Consolidated)	21 to 45 years	22.02.2024
Title of the project/scheme: ICMR Funded project on "Development of Recombinant antigens based immuno-diagnostics for Sero-surveillance of zoonotic tick borne viral diseases (CCHF, GAN and KFD) among livestock under One Health approach" [PI: Dr. Sathish B Shivachandra, Principal Scientist]						
2.	Project Research Scientist-I (One position)	<ol style="list-style-type: none"> 1. First Class Post Graduate Degree (Biochemistry / Microbiology / Biotechnology / Life Sciences), including the integrated PG degrees 2. Second Class Post Graduate Degree, including the integrated PG degrees with PhD 3. For Engineering / IT / CS - First Class Graduate Degree of Four Years 	<ul style="list-style-type: none"> • Microbiological (Virological / Bacteriological) techniques: handling of biosafety /risk pathogens/sera samples • Molecular techniques; Gene cloning, expression, & purification of recombinant proteins, functional studies / characterization • Handling of automated chromatography systems (affinity and size exclusion chromatography, AktaStart, AktaPure, etc) • Proficiency in Bioinformatic tools, gene/protein analysis, protein modelling, docking, QGIS, R, Mapping, etc., • Raising hyperimmune sera / polyclonal / monoclonal antibodies in laboratory animals (rabbit, guinea pig, mice) • Performing & standardization of immuno-diagnostic assays like ELISA, dot blot/ LFA/ agglutination assays • Statistical data analysis, compilation & reporting • Preference for PhD holders with 2-3 peer reviewed research publications. 	Rs.56,000/- + HRA per month	Upto 35 years	22.02.2024
3.	Project Technical Support-III (One position)	<ol style="list-style-type: none"> 1. Three Years Graduate in relevant subject (Biochemistry / Microbiology / Biotechnology / Life Sciences) / field + three years experience or PG in relevant subject / field 2. For Engineering / IT / CS - First Class Four Years Graduate Degree + Three Years Experience 	<ul style="list-style-type: none"> • Bioinformatics, Virological, Bacteriological and molecular techniques • Handling of laboratory animals for immunization • Performing immuno-assays, ELISA, blot, etc • Computer skills (MS office, Excel, PPT) 	Rs. 28,000/- + HRA per month	Upto 35 years	22.02.2024

Title of the project/scheme: DAHD funded Project on "Development of Recombinant Antigen based Epi-Diagnostics and Subunit Vaccines for Anthrax in Small Ruminants" under NLM [PI: Dr. Sathish B Shivachandra, Principal Scientist]

4.	Young Professional-I (One position)	<p>Bachelors degree in Life Sciences / Microbiology / Biotechnology / Biochemistry</p> <p align="center">OR</p> <p>Diploma holders in Agricultural Sciences with knowledge of Microbiological /Molecular techniques or its equivalent.</p>	<ul style="list-style-type: none"> Bacteriological, Molecular, and Handling of laboratory animals, Small ruminants for immunization Performing immuno-assays, ELISA, LFA, dot blot, etc Computer skills (MS office, Excel, PPT) Preference for candidate with experience in Recombinant protein production & Bioinformatic analysis 	Rs.30,000/- per month (Consolidated)	21 to 45 years	22.02.2024
----	--	---	--	---	----------------	------------

Title of the project/scheme: ICMR Funded project on "Identifying the association between climatic variables, CCHF, KFD and their vectors for the development of risk maps under present and future climate change scenarios using GIS (Geographical Information System), remote sensing and novel modeling approaches" [PI: Dr. Md. Mudassar Chanda, Senior Scientist]

5.	Project Research Scientist-I (One position)	<ol style="list-style-type: none"> 1. First Class Post Graduate Degree (Bio-informatics /Data Science / Mathematics / Veterinary Public Health and Epidemiology), including the integrated PG degrees 2. Second Class Post Graduate Degree, including the integrated PG degrees with PhD (Bio-informatics / Data Science / Mathematics / Veterinary Public Health and Epidemiology) 3. For Engineering / IT / CS - First Class Graduate Degree of Four Years (B.E in Computer Science / Information Technology) 	<ul style="list-style-type: none"> Experience in working with GIS software and perform spatial analysis and handle remote sensed data Experience in working on R programming language and Python for statistical analyses, modelling, Machine learning and Artificial Intelligence Experience in working on Bio-informatics tools 	Rs.56,000/- + HRA per month	Upto 35 years	22.02.2024
6.	Project Technical Support-III (One position)	<ol style="list-style-type: none"> 1. Three Years Graduate in relevant subject (Biochemistry / Microbiology / Biotechnology / Life Sciences) / field + three years experience or PG in relevant subject / field 2. For Engineering / IT / CS - First Class Four Years Graduate Degree + Three Years Experience 	<ul style="list-style-type: none"> Experience in molecular techniques such as PCR, Real time PCR etc. Experience in performing ELISA Field experience in collection of ticks 	Rs. 28,000/- + HRA per month	Upto 35 years	22.02.2024

Terms and conditions:

1. Any Changes with regard to selection/schedule of interview will be notified at the Institute's website only.
2. The desirous and eligible candidates fulfilling criteria must bring duly filled application form, original certificates along with one set self-attested copies of certificates / documents for verification at the time of interview.
3. All the eligible candidates attending interview should be present at the Institute campus sharply by 9 AM on the date of interview.
4. Candidates without original certificates/documents will not be allowed to attend the interview.
5. Applications not in prescribed proforma, incomplete are liable to be rejected.
6. The **candidate should hold Degree certificate on the date of interview (at least Provisional Certificate)**, if applicable in original in respect of Graduation, Post-Graduation, Ph.D. (website results/awaiting for results candidates will not be allowed/considered).
7. The above positions are purely on temporary basis and co-terminus with the project/scheme except Young Professional-I. The tenure of Young Professional-I will be for a period of one year or till the termination of the project/scheme whichever is earlier from the date of joining which may be extendable for two more years (01 year at a time) subject to requirement of the services of the Young Professional in the Institute and satisfactory performance of the candidate.
8. There is no provision for absorption/re-employment after termination of the contract. The service of person, who are engaged, will automatically stand terminated with the termination of the contract. Selected candidate can be discontinued earlier 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.
9. Crucial date for determining the age limit will be the date of interview.
10. The Income Tax or any other tax liable to be deducted as per the prevailing rules will be deducted at source before effecting payment of monthly salary.
11. No TA, DA will be paid for attending the interview.
12. Canvassing in any form will lead to cancellation of candidature.
13. The notified vacancies may increase or decrease as per the requirement of the Institute / Project.
14. The Director, ICAR-NIVEDI reserves the right to fill up all the posts or any of them without assigning any reason thereof.
15. The decision of the Director, ICAR-NIVEDI is final and binding in all aspects.

**Sd/-
Administrative Officer**