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

Advt. No. F.No.12-22/NIVDEI/2018-19

Dt.04.01.2019

WALK IN INTERVIEW

A Walk-in interview forThree positions of Senior Research Fellow, Two positions each of Research Associate-I, Project Fellow, Project Assistant, one position each of Research Associate-II, Project Technician-III will be held on 16.01.2019 and Two positions of each Senior Research Fellow, Young Professional-II, Young Professional-I, one position of Junior Research Fellow, under various projects will be held on 17.01.2019 at 11.AM in ICAR-National Institute of Veterinary Epidemiology and Disease Informatics, Yelahanka, Bengaluru-560 064and all the positions are co-terminus with the respective projects. Candidates are required to bring testimonials in original and one set of self-attested copies of testimonials & one passport size color photo along with completed application form (which may be downloaded from the website – www.nivedi.res.in), at the time of interview. Registration will be done between 9 a.m. and 11 a.m. Only.

The details of Educational qualification, experience & remuneration are shown below:

Sd/-DIRECTOR

ICAR - NIVEDI - DETAILS OF ADVERTISEMENT FOR VARIOUS TEMPORARY POSTS

Walk-in-Interview for the below mentioned posts will be held on 16.01.2019

SI. No	Name of the project	Name of post No of Position	Education Qualification required	Experience	Remuneration	Age
1	2	3	4	5	6	7
1.	CDC Project on (Mastitis AMR Component) "Countrywide Surveillance for Anthrax in livestock and Mastitis in cattle for protecting and Improving Health Globally: Building and Strengthening Public Health Impact, Systems, Capacity"	Project Fellow (One Position)	Ph.D in Veterinary Public Health/Microbiology/Parasitology/ Epidemiology/Biotechnology/Bioche mistry OR Master's degree in above Veterinary subjects with two years of research experience OR MSc in Microbiology/Biotechnology /Biochemistry/Pathology/Parasitolog y/Life Science from recognized university with NET qualification and two years research experience.	 Assist the PI in executing the surveillance as well as training activities. Procurement of consumables & execution of laboratory works, collection of samples. Laboratory processing of samples for bacterial isolation/characterization, and reporting. Assist in preparation of SOPs/ manual/ reports/ manuscripts /ppt etc., Assist in maintenance of comprehensive epidemiological data and statistical analysis. 	Rs. 45,000/- Consolidated per month	35 years for men and 40 years for women as on the date of Advertisement
2.		Project Assistant (One Position)	BVSc/ MVSc in Microbiology/Biotechnology/Bioinfo rmatics/Biochemistry/ /Epidemiology/Statistics from recognized university OR M.Tech (Biotechnology/ Microbiology/Biochemistry) OR M.Sc in any branch of life science with NET qualification OR with two years of research experience.	 Assist in investigation. Frequent Travel to study areas, field visit and data collection through questionnaire. Organize/conduct training/extension programmes. Data compilation and other services/analysis. 	Rs. 25,000/- Consolidated per month	35 years for men and 40 years for women as on the date of Advertisement
2.	CDC project on surveillance of Anthrax Project	Project Fellow (One Position)	Ph.D or MVSC in Veterinary Epidemiology / Public Health / Microbiology / Biotechnology /Biochemistry /Pathology Parasitology /Medicine / any relevant subject Or Ph.D in Microbiology/Biotechnology / Bioinformatics / Public Health / Biochemistry / Statistics / Parasitology / Life Science from recognized university with research experience in relevant subject.	 Hands on training with standard Bacteriological techniques specially on Bacillus anthracis isolation & culturing Molecular techniques like PCR, Real-time PCR, cloning and ELISA Preference for person with laboratory working experience on Anthrax Knowledge of computer tools/application, ability to compile data and statistical analysis Preference for person with multiple spoken regional languages (Kannada/Oriya/Hindi/Bengali/Bhojpuri/Bihari/Telugu) 	Rs. 45,000/- Consolidated per month	35 years for men and 40 years for women as on the date of Advertisement

3.	CDC project on surveillance of Anthrax Project	Project Assistant (One Position)	BVSc OR Master degree/MSc in Microbiology/ Biotechnology/ Bioinformatics/ Public health/ Biochemistry/ Statistics/ Life Science in any branch from recognized university with research experience in relevant subject with NET qualified	 Animal handling and clinical sample collection Interest in frequent travel to distant study areas Knowledge on basic Microbiological techniques/medicine/therapy Preference for person with laboratory working experience on Anthrax Good communication/Computer skills and spoken regional languages (Kannada/Hindi/Tamil/Telugu) 	Rs25000/- Consolidated Per month	35 years for men and 40 years for women as on the date of Advertisement
4.	Indo-UK Funded Project	Research Associate II– (One Position)	Ph.D OR Master's degree in Veterinary Public Health/Microbiology/Parasitology/Ep idemiology/Biotechnology/Biochemi stry/ M.Tech in Microbiology/ Biotechnology/Biochemistry having 3 years of research experience with at least 1 research paper in Science Citation Indexed (SCI) journal.	 Assist the PI in executing the project activities and overall project goals. Assist in coordinating with other participating institutes for necessary project activities. Procurement of consumables & execution of laboratory works, collection of samples. Laboratory processing of samples for bacterial isolation/characterization, and reporting. Assist in preparation of SOPs/ manual/ reports/ manuscripts/ppt etc., Documentation of the project and laboratory activities. Assist in maintenance of comprehensive epidemiological data and statistical analysis Assist in administrative, accounts and management activities 	Rs. 38000/- + 30% HRA per month	40 years for Men,45 years for Women
5.		Research Associate I— (One Position) Bangalore/Guwahati	PhD OR Master's degree in Veterinary Public Health/Microbiology/Parasitology/Ep idemiology/Biotechnology/Biochemi stry/ M.Tech in Microbiology/Biotechnology /Biochemistry from recognized university with at least 3 years research experience with at least 1 research papers in Science Citation Indexed (SCI) journal.	 Assist the PI in executing the surveillance and training activities. Procurement of consumables & execution of laboratory works, collection of samples. Frequent travel to study areas for sample collection, data collection and accomplishment of other necessary project activities. Laboratory processing of samples for bacterial isolation/characterization, and reporting. Assist in preparation of SOPs/ manual/ reports/ manuscripts/ppt etc., Data compilation and other services/analysis. 	Rs. 36000/- + 30% HRA per month	40 years for Men,45 years for Women
6.	Indo-UK Funded Project	Research Associate I— (One Position)	PhD OR Master's degree in Veterinary Extension/Dairy Extension/Animal Husbandry Extension/Veterinary preventive medicine/Veterinary Public Health & Epidemiology / Veterinary Epidemiology / Agricultural Economics/Dairy Economics/Livestock Economics/Agricultural Extension/Agricultural Extension Education having 3 years research,	 Needed to co-ordinate the activities with the project staff located in four sites in (Guwahati, Assam) with the lead Centre (ICAR-NIVEDI), Bangalore. The RA will co-ordinate with the Principal investigator, in developing survey instrument, pilot testing, conducting main surveys in collaboration with the field SRF/JRF at different intervals. Further, involve in implementation of intervention strategies, collection of data on the impact interventions; data validation, feeding and analysis in consultation with PI of the project. 	Remuneration Rs. 36000/- + 30% HRA per month	40 years for Men,45 years for Women

7.		SRF – (One Position)	teaching and design and development experience with at least 1 research papers in Science Citation Indexed (SCl) journal. Post Graduate Degree in LiveScience/ Graduate Degree in Professional Course from recognized university with NET qualification and at least 2 years research experience. OR Postgraduate Degree in Professional Course Bioinformatics/Microbiology/Epidem iology/Statistics/Biotechnology) from	 Assist in investigation. Assist in establishment of bioinformatics facility Primarily involved in NGS data analysis and interpretation. Laboratory processing of samples for bacterial isolation/characterization, and reporting. Organize/conduct training/extension programmers' pertaining to bioinformatics. 	28,000/- +30% HRA per month	35 years for Men, 40years for Women
8.		SRF – (Two Position) Bangalore/Guwahati	recognized university with at least 2 years research experience. Post Graduate degree in Professional course (Veterinary Extension/Dairy Extension/Animal Husbandry Extension/ Veterinary Preventive Medicine/Veterinary Public Health &Epidemiology / Veterinary Epidemiology / Agricultural Economics/Dairy Economics/Livestock Economics/ /Agricultural Extension/Agricultural Extension Education) from recognized university with at least 2 years research experience OR Graduate Degree in Professional Course from recognized university with NET qualification and at least 2	 Data compilation and other services/analysis. Staff will work in four identified sites (Guwahati, Assam) with identified stakeholders like farmers, hospitals, industries etc. Further, baseline data collection at different intervals, implementing the intervention strategies, communicating and co-ordination with the lead center. 	Remuneration 28,000/- +30% HRA per month	35 years for Men, 40years for Women
9.	Indo-UK Funded Project	Project Technician III – (One Position)	years research experience. 12th Pass in Science subjects and two years diploma in Medical Laboratory Technician OR two years laboratory experience from Government recognized organization OR B. Sc/B. Com/BBA from recognized university	 Accounting Assistance Processing of bills Assistance in Preparing Utilization Certificate/Statement of Expenditure Maintenance of Inventory record Assist in field activities and laboratory activities\ 	Consolidated remuneration Rs. 18,000/- per month	Upto maximum of 30 years
		Walk-in-Interv	iew for the below men	tioned posts will be held on 17.01.	2019	
10.	DBT NER ADMAC (TAD) Project	Junior Research Fellow (One Position)	M.Tech in Biotechnology OR MSc in Biotechnology/Bioinformatics with NET or GATE qualified	knowledge in Molecular techniques, sample processing RT-PCR etc. Survey and sample collection	RS.25000/- Plus HRA per month for first 2 years and 28000/- for 3rd year	35 years for men and 40 years for women as on the date of Advertisement

11.	NSPAAD Project	Senior Research Fellow (One Position)	M.Tech in Biotechnology OR M.Sc in Biotechnology/Bioinformatics with NET or GATE qualified OR BE in Biotechnology/Bioinformatics with NET or GATE qualified	Experience in Epidemiological data analysis, knowledge in Bio-Informatics, Evolutionary mechanisms of livestock pathogens, knowledge on Bio- informatics tools and statistical tools	RS.25000/- Plus HRA per month for first 2 years and 28000/- for 3rd year	35 years for men and 40 years for women as on the date of Advertisement
12.	DST Project on "Immuno- epidemiological characterization of pigs as an amplifying host of Japanese Encephalitis"	Senior Research Fellow (One Position)	Post Graduate Degree in basic science with NET qualification OR Graduate degree in professional course with NET OR Post graduate degree in professional course in addition to above requirement the candidate should have two years of research experience	Laboratory experience in handling flow cytometer, Practical experience doing ELISA is desired.	RS.25000/- Plus HRA per month	35 years for men and 40 years for women as on the date of Advertisement
13.	Institute Technical Cell	Young Professional – II (One Position)	Postgraduates in Agricultural Science or M.Sc, Life science or Master degree equivalent disciplines OR Graduate degree holders in Veterinary Science or Professional degree	Experience in documentation of office and research related documents through computer application. Work Job is compilation of document and office management system Good communication/Computer skills and spoken English languages and writing skills	Rs.25000/- Consolidated Per month	21 to 45 years with relaxation as per rules on the date of Advertisement
14.	Biosafety Unit	Young Professional – II (One Position)	BVSc & AH OR MSC Agri OR MSc in Microbiology/Molecular Biology/Biotechnology/Genetics with two years' experience	Experience of working in Biosafety Laboratories	Rs.25000/- Consolidated Per month	21 to 45 years with relaxation as per rules on the date of Advertisement
14.	Surveillance of Bovine brucellosis with reference to Brucella Orvis	Young Professional-I (One Position)	Graduate Degree in Agriculture (OR) in the event of non-availability of suitable candidates, the candidates with following qualifications will be considered M. Sc in Biotechnology/Microbiology/Biologi cal/Life Science.	Working experience in Microbiology Laboratory Hands on experience in PCR and ELISA. Working knowledge in computers	Rs.15,000/- Consolidated Per month	21 to 45 years with relaxation as per rules on the date of Advertisement
15.	Institute Project Understanding the Carrier Status of Sheep and Goats with reference to Pasteurella multocida	Young Professional-I (One Position)	Graduate Degree in Agriculture (OR) in the event of non-availability of suitable candidates, the candidates with following qualifications will be considered M. Sc in Biotechnology/Microbiology/Biologi cal/Life Science.	Working experience in Microbiology Laboratory. Working experience in sample collection from animals and field survey.	Rs.15,000/- Consolidated Per month	21 to 45 years with relaxation as per rules on the date of Advertisement

Note: Positions may increase or decrease depending upon the need of the Institute

FORMAT OF APPLICATION

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 fi	rom SSLC till date)				
	egree/Certificate	School/Board/ University	`	ear of passing	Percentage/ Class	

8.	E-mail	
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9. Phone No/Mobile No. :

TO. Expenditue (ii arry	10.	Experience	(if any
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Organization	Designation	Period		Nature of work done

11.	Name and address of two	references:			
Place:					
Date:			Signature	of the candidate	