



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



Advt.No. F.No.6-37(2)/CDCNIVEDI/17-18/

Dt.01-7-2017

### **WALK IN INTERVIEW**

A walk in interview for Project Fellows (2 positions), Project Assistants (5 positions), Senior Research Fellow (3 positions), Junior Research Fellow (2 positions), YP-I (3 Positions) purely on contract basis under various projects will be held on 17-7-2017 at 10.30 am at ICAR-National Institute of Veterinary Epidemiology and Disease Informatics, Ramagondanahalli, Yelahanka, Bengaluru-560 064 and 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 colour photo along with completed application form which may be downloaded from the website ([www.nivedi.res.in](http://www.nivedi.res.in)), at the time of interview.

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

SI. No	Name of the Project	Name of post & No of Position	Education qualification required	Experience desirable	Job descriptions	Remuneration	Age
1	2	3	4	5	6	6	7
1.	<b>CDC funded project “Countrywide surveillance for Anthrax in livestock and Mastitis in cattle for protecting and Improving Health Globally: Building and Strengthening Public Health Impact, System, Capacity”</b>	Project Fellow ( Two positions)  (One for Mastitis project and one for Anthrax project)	Ph.D OR Master’s degree in Veterinary Public Health/ Microbiology/ Parasitology/ Pathology/ Epidemiology/ Biotechnology/Biochemistry <b>OR</b> M.Sc in Microbiology/Biotechnology /Biochemistry/ Pathology/ Parasitology/ Life Science from recognized university <b>with 2 years research experience with NET qualification.</b>	<b><u>For Mastitis Project</u></b>  Ph.D in concerned subject Research experience in Molecular Microbiology as evidenced by publications in peer reviewed journals  Good command in English language with scientific writing skill  <b><u>For Anthrax Project</u></b>  <ul style="list-style-type: none"> <li>Hands on training with standard Bacteriological techniques specially on Bacillus anthracis isolation &amp; culturing</li> <li>Molecular techniques like PCR, Real Time PCR, cloning and ELISA.</li> <li>Preference for person with laboratory working experience on Anthrax</li> <li>Knowledge of computer tools/application, ability to compile data and statistical analysis</li> <li>Preference for person with multiple spoken regional languages (Kannada/ Oriya/ Hindi/ Bengali/ Bhojpuri/Bihari</li> </ul>	<b><u>For Mastitis Project</u></b>  <ul style="list-style-type: none"> <li>Assist the PI in executing the surveillance as well as training activities.</li> <li>Procurement of consumables &amp; execution of laboratory works, collection of samples.</li> <li>Laboratory processing of samples for bacterial isolation/ characterization, and reporting.</li> <li>Assist in preparation of SOPs/ manual/ reports/ manuscripts /ppt etc.,</li> <li>Assist in maintenance of comprehensive epidemiological data and statistical analysis</li> </ul> <b><u>For Anthrax Project</u></b>  <ul style="list-style-type: none"> <li>Assist in executing the surveillance as well as training activities on Anthrax</li> <li>Procurement of consumables &amp; execution of laboratory works along with co-ordination with states states (Karnataka, Odisha, Jharkhand)</li> <li>Participating in anthrax disease outbreak investigations, collection of clinical samples &amp; supervision field survey</li> <li>Laboratory processing of clinical samples for bacterial isolation/ characterization, diagnosis and reporting.</li> <li>Assist the Co-investigators in preparation of SOPs/ manual/reports/manuscripts/ppt etc.,</li> <li>Assist in maintenance of comprehensive epidemiological data from three states (Karnataka, Odisha, Jharkhand) and statistical analysis</li> </ul>	Rs. 45,000/- p.m (Consolidated) for Ph.D. holders and Rs.43,000 p.m. consolidated for others	40 years for men and 45 ears for women as on the date of advertisement

		<p>Project Assistant (Five positions)</p> <p>[Three for Mastitis Project and Two for Anthrax Project]</p> <p><b>For Anthrax Project Job Location for one position is at ICAR-NIVEDI, Bengaluru</b></p>	<p>M.V.Sc / B.V.Sc <b>OR</b> M.Sc in Microbiology /Biotechnology/Bioinformatics/Biochemistry/Parasitology /Epidemiology/Statistics/ Life Science from recognized <b>university with NET</b></p>	<p><b><u>For Mastitis Project</u></b></p> <ul style="list-style-type: none"> <li>• At least one year research experience</li> <li>• Good command in English with scientific writing skill</li> </ul> <p><b><u>For Anthrax Project</u></b></p> <ul style="list-style-type: none"> <li>• Animal handling and clinical sample collection</li> <li>• Interest in frequent travel to distant study areas</li> <li>• Knowledge on Basic microbiological techniques/ medicine/therapy</li> <li>• Preference for person with laboratory working experience on Anthrax</li> <li>• Good communication/ Computer skills and spoken regional languages (Kannada/Hindi/Tamil/Telugu)</li> <li>• Research experience in relevant subject</li> </ul>	<ul style="list-style-type: none"> <li>• Assist in investigation.</li> <li>• Frequent Travel to study areas, field visit and data collection through questionnaire.</li> <li>• Organize/conduct training/extension programmes.</li> <li>• Data compilation and other services/analysis.</li> </ul> <p><b><u>For Anthrax Project</u></b></p> <ul style="list-style-type: none"> <li>• Assist in investigation of suspected Anthrax outbreaks and collection of environmental/clinical samples from livestock.</li> <li>• Collection, Packaging &amp; transportation of clinical materials</li> <li>• Frequent Travel to study areas in Odisha and Jharkhand, field visit and data collection through questionnaire</li> <li>• Preliminary laboratory processing and diagnosis</li> <li>• Organize/conduct training/ extension programmes at sites</li> <li>• Collaborate with line departments/ partners to ensure regional coverage the state of Odisha and Jharkand. and the validity of the surveillance network.</li> <li>• Data compilation and other services/analysis for the state of Odisha and Jharkand.</li> <li>• Other specific services and analysis, under the project.</li> </ul>	<p>Rs. 25,000/- p.m (Consolidated)</p>	<p>35 years for men and 40 years for women as on the date of advertisement</p>
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				<ul style="list-style-type: none"> <li>• Animal handling and clinical sample collection</li> <li>• Interest in frequent travel to distant study areas</li> <li>• Knowledge on Basic microbiological techniques/ medicine/therapy</li> <li>• Preference for person with laboratory working experience on Anthrax</li> <li>• Good communication/ Computer skills• and spoken regional languages (Oriya/Hindi/Bengali/Bhojpuri/ Bihari)</li> <li>• Research experience in relevant subject</li> </ul>	<ul style="list-style-type: none"> <li>• Assist in investigation of suspected Anthrax outbreaks and collection of environmental/clinical samples from livestock.</li> <li>• Collection, Packaging &amp; transportation of clinical materials</li> <li>• Frequent Travel to study areas in Odisha and Jharkhand, field visit and data collection through questionnaire</li> <li>• Preliminary laboratory processing and diagnosis</li> <li>• Organize/conduct training/ extension programmes at sites</li> <li>• Collaborate with line departments/ partners to ensure regional coverage the state of Odisha and Jharkand. and the validity of the surveillance network.</li> <li>• Data compilation and other services/analysis for the state of Odisha and Jharkand.</li> <li>• Other specific services and analysis, under the project.</li> </ul>		
		<b>For Anthrax Project Job Location for one position is at ADRI, Cuttack Odisha</b>					
2	DBT-NER-ADMac ( IDIS & TAD) DBT Project	<b>Junior Research Fellow</b> ( One position)	M.Tech in Computer Science/ Biotechnology	Experience in Big-data analytics		Rs.25000.00 +HRA P.M for first 2 years and Rs.28000/- for 3 <sup>rd</sup> year	35 years for men and 40 years for women as on the date of advertisement
3	NSPAAD Project	SRF (One position)	BE with NET/GATE or M.Tech in Biotechnology <b>OR</b> M.Sc. in Statistics with Gate or NET	Experience in Big-data analytics		Rs.25000.00 +HRA PM for first 2 years and Rs.28000/- for 3 <sup>rd</sup> years	35 years for men and 40 years for women as on the date of advertisement

4	NICRA Project	SRF (Two Positions)	M.V.Sc in Veterinary Parasitology / Veterinary Medicine/ Veterinary pathology/ Veterinary microbiology <b>OR</b> M.Sc in Biotechnology/Microbiology with NET or GATE qualified	Experience in Epidemiological data analysis, vector data collections, pathogen detection etc		Rs.25000.00 +HRA PM for first 2 years and Rs.28000/- for 3 <sup>rd</sup> year	35 years for men and 40 years for women as on the date of advertisement
		SRF (One position)	MCA in Computer application <b>OR</b> M.Tech in Computer science	Experience in Big- data handling, risk mapping, programming skills in R		Rs.25000.00 +HRA PM for first 2 years and Rs.28000/- for 3 <sup>rd</sup> year	35 years for men and 40 years for women as on the date of advertisement
5	DBT Network project on brucellosis- sub project – Brucellosis Diagnostics-2 (BD-2)	JRF (One Position)	M.V.Sc in Animal Biotechnology/ Biochemistry/Veterinary Microbiology <b>OR</b> M.Sc in Biotechnology/Biochemistry/ Microbiology with NET or GATE qualified	<ul style="list-style-type: none"> <li>Hands on experience in SDS-PAGE, Western blot and ELISA</li> <li>Working knowledge in computers</li> </ul>		Rs.25000.00 +HRA PM	35 years for men and 40 years for women as on the date of advertisement
6	Institute Dispensary	Young Professional-I (One Position)	B.Sc. Nursing / Diploma in Nursing or B. Pharmacy / Diploma in Pharmacy	2-3 years working experience in reputed Hospitals		Rs.15,000/- Consolidated per month	21-45 years with relaxation as per rules on the date of advertisement

7.	<p>Institute Project on Seroepidemiology and Infectious Bovine Rhinotracheitis in India and Development of assay for detection of antibodies against Classical swine fever virus infection in Pigs</p>	<p>Young Professional-I (One position)</p>	<p>Graduate in Agricultural Science <b>OR</b> M.Sc in Microbiology/Biotechnology/ Biochemistry</p>	<ul style="list-style-type: none"> <li>• ELISA assembling of diagnostic kits and its dispatch</li> <li>• ELISA cloning and transformation, expression studies, SDS-PAGE, Protein purification</li> </ul>		<p>Rs.15,000/- Consolidated per month</p>	<p>21-45 years with relaxation as per rules on the date of advertisement</p>
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**NOTE: POSITIONS MAY INCREASE OR DECREASE AS PER REQUIREMENT**

## 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.	Postal address		
5.	Permanent address		
6.	Qualification (starting from SSLC till date) :		
	Degree/Certificate	School/Board/ University	Year of passing
			Percentage/ Class

7.	E-mail	:	
8.	Phone No/Mobile No.	:	
9.	Experience ( if any)::		
	Organization	Designation	Period

7.	Name and address of two references :		
1.		:	
2.		:	

Place:

Date:

Signature of the candidate