



भा.कृ.अनु.प.-राष्ट्रीय पशुरोग जानपदिक एवं सूचना विज्ञान संस्थान  
पोस्ट बॉक्स नं. 6450, रामगोंडनहल्ली, येलहंका, बेंगलुरु-560 119, कर्नाटक

**ICAR-National Institute of Veterinary Epidemiology and Disease Informatics**  
Post Box No. 6450, Ramagondanahalli, Yelahanka, Bengaluru-560 119, Karnataka  
website: [www.nivedi.res.in](http://www.nivedi.res.in)



F. No. 12-32/NIVEDI/Estt/Rectt/2025-26 (e 377191)

Date: 06.06.2025

**ADVT. NO. 01/NIVEDI/2025-26**

Walk-in-interview for the selection of following temporary posts at ICAR-NIVEDI, Ramagondanahalli, Yelahanka, Bengaluru-560 119 under various time bound Ad-hoc projects/schemes will be held on **17.06.2025, 20.06.2025 and 27.06.2025**. All desirous and eligible candidates fulfilling criteria are invited to attend the walk-in-interview on **17.06.2025, 20.06.2025 and 27.06.2025 at 9:00 AM**. Details of posts, age limit, educational qualification etc. are as indicated below: -

**Venue of Interview:** ICAR-NIVEDI, Ramagondanahalli, Yelahanka, Bengaluru-560 119

**Any clarifications, please contact:** 080-23093 130 / 157 / 110 /100

SI. No.	Name & No. of Positions	Essential Qualification	Desirable Qualification / Experience	Emoluments	Age Limit	Date of Interview
1	2	3	4	5	6	7
<b>Title of the Project/scheme: DHR-NOHM project entitled "Development of novel multiplex-based point of care (M_POC) diagnostics for Brucellosis, Leptospirosis, Scrub typhus and Coxiellosis (Q fever) and to unravel zoonotic diseases dynamics at human and animal interface in Assam, North East India"</b>						
<b>[PI: Dr. Rajeswari Shome, Principal Scientist]</b>						
1.	Project Technical Support - III <b>(Two positions)</b>	<ul style="list-style-type: none"> <li>Three years graduate degree in relevant subject (Molecular Biology/Microbiology/ Biotechnology/Life sciences / Agriculture/Veterinary Science) + three years post qualification Experience OR PG in relevant subject/field.</li> </ul>	<ul style="list-style-type: none"> <li>Bioinformatics, bacteriological and molecular techniques, handling of laboratory animals for immunization.</li> <li>Performing immune-assays, ELISA, Western blotting, recombinant technology, purification of antigens/ proteins; test standardization.</li> <li>Computer skills (MS office, Excel, PPT), data Entry, QGIS and other data analytical tools.</li> <li>Willing to travel to Assam state for sampling.</li> </ul>	Rs. 28000/- + HRA per month	35 years	17/06/2025
2.	Project Technical Support – II <b>(One position)</b>	<ul style="list-style-type: none"> <li>Three years graduate degree in relevant subject (Molecular Biology/Microbiology/ Biotechnology/Life sciences/ Agriculture/Veterinary Science)/field + two years Experience in relevant subject.</li> </ul> <p style="text-align: center;"><b>OR</b></p> <ul style="list-style-type: none"> <li>PG in relevant subject/field.</li> </ul>	<ul style="list-style-type: none"> <li>Experience in serological molecular diagnostic techniques.</li> <li>Experience in field data collection, data entry, experience in MS-Excel, MS-Word document, and other data analytical tools.</li> <li>Willing to travel to Assam for sampling.</li> </ul>	Rs. 20,000/- + HRA per month	30 years	17/06/2025
<b>Title of the Project/scheme: AINP-OHZD "All India Network Program on One Health Approach to Zoonotic Diseases"</b>						
<b>[PI: Dr. Rajeswari Shome, Principal Scientist]</b>						

3.	Young Professional - II <b>(One positions)</b>	Post-Graduate in Biotechnology Microbiology/Molecular Biology/Biochemistry. <b>OR</b> Graduate degree holders in Agricultural sciences/Technology (includes all Agriculture and Allied Sciences, Animal Science, Veterinary Science.	<ul style="list-style-type: none"> <li>Knowledge in microbiological/molecular techniques or its equivalent/performing PCR assays, immuno-assays, genome analysis etc.</li> <li>Experience in WGS analysis and other essential bioinformatics tools.</li> <li>Experience in MS-Excel, MS-Word document, Data Entry, QGIS and other data analysis, Experience in field data collection including sample collection, processing, and analysis</li> </ul>	Rs.42,000/-per month (Consolidated)	21 to 45 Years	17/06/2025
<b>Title of the Project/scheme: DBT Funded project on "Design and evaluation of new generation bivalent recombinant toxoid vaccine and companion Immunodiagnosics for Anthrax and Enterotoxaemia in Small ruminants"</b> <b>[PI: Dr. Sathish B. Shivachandra, Principal Scientist]</b>						
4.	Junior Research Fellow <b>(JRF)</b> <b>(One positions)</b>	Post Graduate Degree in Basic Biological Science / Bioinformatics/Life Science. <b>OR</b> Bachelor / Post Graduate Degree in Professional courses preferably in Veterinary Science / Animal Sciences & Allied from recognized Institute / University selected through: a). National Eligibility Test-CSIR-UGC NET / GATE <b>OR</b> b). National Level Examination conducted by Central Govt. / Allied Agencies /Institutions viz. DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER etc..	<b>Desirable Experience:</b> <ul style="list-style-type: none"> <li>Bacteriological, Immunological and Molecular techniques such as handling of biosafety /risk pathogens, immuno-assays, recombinant proteins etc.,</li> <li>Conducting immunization trials in laboratory &amp; small ruminants (Sheep &amp; Goat)</li> </ul> <b>OR</b> <ul style="list-style-type: none"> <li>Bioinformatics analysis, microbial whole genome/gene,</li> </ul>	Rs. 37,000/- + HRA per month	35 years for men and 40 years for women	17/06/2025

			<p>phylogeny, Protein analysis, docking, modelling, etc., including Statistical tools for data analysis, compilation &amp; reporting</p> <p>Preference will be given for candidate with Higher qualification (PhD) in relevant subject and publications in journals</p>			
5.	Laboratory Assistant <b>(One position)</b>	<p>Bachelor's degree in Life sciences/ Microbiology/Biotechnology/ Biochemistry</p> <p style="text-align: center;"><b>OR</b></p> <p>Three Years Diploma in Engineering &amp; Technology</p>	<ul style="list-style-type: none"> <li>Bacteriological and molecular techniques</li> <li>Handling of laboratory animals, small ruminants for immunization</li> <li>Performing immuno-assays, ELISA, LFA, dot blot, etc.</li> </ul> <p>Computer skills (MS office, Excel, PPT)</p>	Rs.20,000+ HRA per month	50 Years	17/06/2025
<p><b>Title of the Project/scheme: ICMR Funded project on "Development of Recombinant antigens based immune-diagnostics for Sero-surveillance of zoonotic tickborne viral diseases (CCHF, GAN and KFD) among livestock under One Health approach"</b></p> <p style="text-align: center;"><b>[PI: Dr. Sathish B. Shivachandra, Principal Scientist]</b></p>						
6.	Project Technical support-III <b>(One position)</b>	<p>1. Three years graduate in relevant subject (Biochemistry/Microbiology/ Biotechnology/life sciences) Field + Three years' experience or PG in relevant subject / field.</p> <p>2. For engineering/ IT /CS Four years graduate degree.</p>	<p><b>Desirable Experience:</b></p> <ul style="list-style-type: none"> <li>Bioinformatics, Virological, Bacteriological and molecular techniques.</li> <li>Handling of laboratory animals for immunization.</li> <li>Performing immune-assays, ELISA, blot, etc.</li> </ul> <p>Computer skills (MS office, Excel, PPT)</p>	Rs.28000/- + HRA per month	35 Years	17/06/2025
<p><b>Title of the Project/scheme: "Estimates of Risk and Assessment of burden of zoonotic TB in India (ERaZTB)"</b></p> <p style="text-align: center;"><b>[PI: Baldev Raj Gulati, Director]</b></p>						

7.	Young Professional – II <b>(One position)</b>	Graduate Degree in Veterinary Science	Should travel all over Karnataka for sample collection from cattle.	Rs. 42,000/- per month (Consolidated)	21 to 45 Years	20/06/2025
<b>Title of the Project/scheme: “National Livestock Disease Epidemiology and Disease Modelling Program” (BMGF)</b> <b>[PI: Dr. B.R.Gulati, Project Leader]</b>						
8.	Senior Research Fellow (SRF) <b>(One Position)</b>	Master’s Degree in Agricultural Statistics/Biostatistics/Statistics with 4 / 5 years of Bachelor’s degree. Candidates having post-graduate degree in Basic Sciences with 3 years Bachelor’s degree and 2 years Master’s degree should have NET/GATE qualifications and 2 years of research experience	Experience in R or Python programming, disease modeling and data analysis	Rs. 37,000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year & Rs.42,000/- per month + HRA for 3 <sup>rd</sup> year	35 Years for men and 40 Years for women	20/06/2025
9.	Young Professional-II <b>(One Position)</b>	BE or B.Tech in Computer Science/Information Technology	Experience in R, PHP or JAVA programming for mathematical modeling and/or simulation	Rs. 42,000/- per month (Consolidated)	21 to 45 Years	20/06/2025
10.	Research Associate <b>(Two positions)</b>	PhD in Veterinary Microbiology/ Bio-informatics/Bio-Statistics/Life Sciences <b>OR</b> Master’s degree in Microbiology/ Pathology/ Bioinformatics / Life Science with 4/5 years of Bachelor’s degree having 1st division or 60% marks or equivalent overall grade point average, <b>with at least three years of research experience.</b>	<ul style="list-style-type: none"> <li>• Experience in molecular techniques such as PCR, QPCR, Sequencing etc.</li> <li>• Experience in serological techniques such as ELISA, SNT.</li> <li>• Experience in analysis of pathogen data and perform phylogenetic analysis.</li> <li>• Lead teams for outbreak investigations</li> <li>• Experience in designing and conducting epidemiological studies</li> <li>• Ability to contribute to research publications and technical reports</li> <li>• Lead training programs</li> </ul> Mentor Masters fellows	Rs. 61,000/- per month + HRA as per norms (For Master Degree holders) & Rs. 67,000/- per month + HRA as per norms (for PhD)	40 years for men - 45 years for women	20/06/2025

			<b>Responsibilities in the project:</b>  <b>Technical Competencies</b> <ul style="list-style-type: none"> <li>• Strong foundation in epidemiological principles and methods</li> <li>• Experience in livestock disease surveillance and investigation</li> <li>• Familiarity with digital reporting systems and data management</li> <li>• Understanding of disease control strategies and policy frameworks</li> <li>• <b>Willingness and ability to conduct field outbreak investigations</b> across different states and regions</li> <li>• Ability to work in challenging field conditions and rural environments</li> <li>• Skills in sample collection</li> </ul> <p>Experience with PCR, ELISA and sequencing</p>			
11.	Senior Research Fellow  <b>(Two positions)</b>	Master's Degree(M.V.Sc) in Veterinary Public Health and Epidemiology/ Veterinary Microbiology/ Veterinary Parasitology/ Veterinary Pathology/ Animal Biotechnology with 4 years/5 years of Bachelor's degree.  Candidates having post-graduate degree in Basic Sciences in related disciplines, with 3 years Bachelor's	<ul style="list-style-type: none"> <li>▪ Experience in molecular techniques such as PCR, QPCR, Sequencing etc.</li> <li>▪ Experience in serological techniques such as ELISA, SNT.</li> <li>▪ Experience in investigating livestock disease outbreaks.</li> </ul> <p>Experience of delivering lectures in training programs related to Veterinary Epidemiology.</p>	Rs. 37,000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year & Rs. 42,000/- per month + HRA for 3 <sup>rd</sup> year	35 Years for Men and 40 Years for Women	20/06/2025

		degree and 2 years Master's degree should have NET qualifications and 2 years of research experience.	<b>Responsibilities in the project:</b> <ul style="list-style-type: none"> <li>• Ability to work in challenging field conditions and rural environments</li> <li>• Skills in sample collection</li> <li>• Experience with PCR, ELISA and sequencing</li> </ul> <p>Experience in designing and conducting epidemiological studies</p>			
12.	Young Professional-II  <b>(Two positions)</b>	Post Graduate(M.V.Sc) in Veterinary Public Health and Epidemiology/ MPH (Masters in Public Health)/ Masters in Bio-informatics/M.Sc in Agricultural Bio-statistics/ M.Sc in Agricultural Bio-informatics/ M.Sc. Biotechnology/M.Sc Agriculture Economics	<p>Candidates with experience in the area of Veterinary Epidemiology will be preferred. Working knowledge of GIS software (ArcGIS, QGIS etc) and Epi-Info will be added advantage.</p> <p><b>Responsibilities in the project:</b> Young professional-2 is expected visit field to collect, samples, questionnaire data, compiling of data, analysis of data. Prepare outbreak investigation formats, reports</p>	Rs. 42,000/- per month (Consolidated)	21 to 45 Years	20/06/2025
13.	Young Professional-I  <b>(Two positions)</b>	B.Com/BBA/BBS (with minimum 60% marks) from a recognized University/College. (With minimum 1 year of experience in Administration / Audit & Accounts field). Knowledge of IT applications, virtual meeting platforms and computer skills (MS word, Excel, Power point, etc.) will be added advantage.	Working experience in Office Administration and related activities, eOffice, PFMS, ERP, working experience in processing of files. Good in English verbal and written communication skills.	Rs. 30,000/- per month (Consolidated)	21 to 45 Years	20/06/2025
14.	Project Manager  <b>(One Position)</b>	M Tech/ MBA/ CA/ PGDM/ Equivalence Master Degree in Agri-Business/ Finance/ Commerce/ Marketing/ Agri	<ul style="list-style-type: none"> <li>▪ Candidates with experience in data science/ research project management in the area of</li> </ul>	Rs.1,25,000/- per month (Consolidated)	50 years	20/06/2025

		Marketing/ Agri-Economics/ Economics/Data Science from recognized institute having experience of 3-5 years	<p>livestock diseases will be preferred.</p> <ul style="list-style-type: none"> <li>▪ Demonstrated experience in managing multi-disciplinary teams and complex research projects</li> <li>▪ Experience in budget management, resource allocation, and financial oversight</li> <li>▪ Proficiency in project management tools and methodologies (Gantt charts, milestone tracking, risk management)</li> </ul> <p>Experience with grant management and donor reporting requirements.</p> <p><b>Responsibilities in the project:</b> The Project Manager will lead and coordinate the national framework for livestock disease epidemiology project, ensuring seamless collaboration with international and national partners, effective management of fellowship programs, and successful delivery of all project objectives across multiple work packages</p>			
15.	Assistant Project Manager  <b>(Two positions)</b>	MTech/ MBA/ MCA/ CA/ PGDM/ Equivalent Master degree in Agri Business/ Finance/ Commerce/ Marketing/ Agri Marketing/ Agri Economics/ Economics/ Data Science from recognized institute having experience of 2-3 years.	<ul style="list-style-type: none"> <li>▪ Strong project coordination skills with experience in supporting senior management</li> <li>▪ Experience in preparing reports, presentations, and project documentation</li> <li>▪ Skills in maintaining project schedules, tracking deliverables, and milestone management</li> </ul>	Rs.75,000/- per month (Consolidated)	50 years	20/06/2025



			<ul style="list-style-type: none"> <li>Skills in coordinating meetings, workshops, and training programs</li> <li>Ability to handle travel arrangements, logistics, and event management</li> </ul> <p>Proficiency in budget tracking, expense management, and financial documentation.</p> <p><b>Responsibilities in the project:</b> The Assistant Manager will provide comprehensive support to the Project Manager in implementing the national framework for livestock disease epidemiology project, ensuring smooth operational execution, coordination of project activities, and effective management of administrative and technical tasks across all work packages.</p>			
<b>Title of the Project/scheme: "Action Plan for surveillance and monitoring of Classical Swine Fever during the implementation of the control programme" (CSF-CP) Under CADCP/NADCP/LH&amp;DCP in India and Action Plan for Surveillance and Monitoring of PPR</b>						
<b>[ Project Coordinator: Dr. V. Balamurugan, Principal Scientist]</b>						
16.	Research Associate  <b>(Two Positions)</b>	Ph.D. in Veterinary science / Microbiology / Biotechnology / Life sciences / Biochemistry  <b>OR</b> Master's degree in Microbiology or relevant life science with 4/5 years of Bachelor's degree having 1 <sup>st</sup> division or 60% marks or equivalent overall grade point average, with at least three years of research experience as evidenced from Fellowship/Associate ship/Training/other engagements.	Experience in cell culture work, preparation of lab for nucleic acid work and extraction of nucleic acid from biological samples, reverse transcription PCR, SDS PAGE and ELISA, Western blotting. Protein expression and purification and Knowledge of bioinformatics. Should have technical writing skills. Should be prepared to travel all India and visit to Pig farms for collection of pig samples.	Rs. 61,000/- per month + HRA (for Master Degree holders) and Rs.67,000/- Per month + HRA (for Ph.D.)	40 Years for men and 45 Years for women	27/06/2025

17.	Senior Research Fellow (SRF)  <b>(Two Positions)</b>	Master's Degree in Veterinary/Agricultural Science (Microbiology/Biochemistry/Biotechnology/Bioinformatics/molecular Biology/Life sciences) with 4 / 5 years of Bachelor's degree. Candidates having post-graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET/GATE qualifications and 2 years of research experience	Preparation of lab for nucleic acid work and extraction of nucleic acid from biological samples, reverse transcription PCR, SDS PAGE, Western blotting and all types of ELISA. Should be ready to handle all files related to ISO 17025: 2017 accreditation. Should be prepared to travel all India and visit to Pig farms for collection of pig samples.	Rs. 37,000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year & Rs.42,000/ per month + HRA for 3 <sup>rd</sup> year	35 Years for men and 40 Years for women	27/06/2025
18.	Young Professional - II <b>(Two positions)</b>	<b>Essential Qualification:</b> Post-graduate in Veterinary Sciences/Agricultural sciences.	<b>Desirable Qualification:</b> Post graduate degree in Veterinary Extension/Dairy Extension/Animal Husbandry Extension/Agricultural Economics/Dairy Economics/Livestock Economics/Agricultural Extension/Agricultural Marketing & cooperation.  Experience in survey tool development and data collection.  Experience in handling data using software's like R, Python, STATA, Stella etc.  <b>Job Description:</b> <ul style="list-style-type: none"> <li>Conducting epidemiological and syndromic surveys including risk assessment.</li> <li>Baseline data collection and also at different intervals from various stakeholders;</li> </ul>	Rs. 42,000/- per month (consolidated)	21 to 45 Years	27/06/2025

			<ul style="list-style-type: none"> <li>Communicating and co-ordination with various stakeholders.</li> <li>Willing to travel extensively to different states and to attend work in rural settings and to collect the secondary data form various sources.</li> </ul>			
19.	Young Professional-II  <b>(Four Positions)</b>	Postgraduate in Science (Biotechnology/ Microbiology/ Biochemistry) or its equivalent	<p><b>Desirable:</b>            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 SOP's training manual/bulletins, etc.</p> <p><b>Nature of Work/Job Responsibilities:</b></p> <ul style="list-style-type: none"> <li>Perform screening, standardization, evaluation, and validation of ELISA and other serological techniques.</li> <li>Perform conventional PCR and real time PCR assays.</li> <li>Conduct cell culture work, expression, and purification of proteins and raising hyperimmune sera</li> <li>Sample testing, media and reagent preparation, sample processing, and</li> </ul>	Rs. 42,000/- per month (Consolidated)	21 to 45 years	27/06/2025

			<ul style="list-style-type: none"> <li>maintenance</li> <li>• Perform data validation, compilation, and analysis; prepare reports for ELISA-screened samples.</li> <li>• Maintain Internal Reference Materials (IRM) and Control Reference Materials (CRM) for all tests (C-ELISA, RT PCR, VNT, etc.). Proficiency Testing (PT) serology and molecular biology</li> <li>• Coordinate laboratory operations and support project staff and the Principal Investigator (PI).</li> <li>• Actively contribute to ongoing project activities.</li> </ul>			
<b>Title of the Project/scheme: Institute Project "Economic impact assessment of important livestock diseases in India"</b> <b>[PI: Dr. G. Govindaraj, Principal Scientist]</b>						
20.	Young Professional - II  <b>(One position)</b>	Post Graduate in Agriculture Economics/Agril. Statistics / Agriculture Extension/ Statistics/ Economics/Business management.	<b>Job Description:</b> <ul style="list-style-type: none"> <li>• Should travel any parts of India for project work.</li> <li>• Knowledge of Field survey, data Collection and analysis.</li> <li>• Working knowledge of SPSS, R software and SAS.</li> </ul>	Rs. 42,000/- per month (Consolidated)	21 to 45 years	27/06/2025
<b>Title of the Project/scheme: Institute Project "DAPST Project"</b> <b>[PI: Dr. C. S Sathish Gowda, Scientist]</b>						
21.	Young Professional - I	Graduate Degree in Agriculture/ Statistics/Commerce	<ul style="list-style-type: none"> <li>• Should travel any parts of India for project work.</li> </ul>	Rs. 30,000/- per month (Consolidated)	21 to 45 years	27/06/2025

	(One position)	Candidate belong to Scheduled Tribe may be Preferred.	<ul style="list-style-type: none"> <li>Knowledge of Field survey, data Collection and analysis.</li> <li>Working knowledge of Excel.</li> </ul>			
<b>Title of the Project/scheme: Institute Project "Epidemiology of major pig diseases in India"</b> <b>[PI: Dr. Jagadish Hiremath, Principal Scientist]</b>						
22.	Young Professional-II  (One position)	Post-Graduate in Genetics/Bioinformatics/Data Science/Statistics/Computational Biology/Public Health <b>OR</b> Graduate degree holders in Agricultural sciences/ Veterinary Science/ Engineering/ Technology	<ul style="list-style-type: none"> <li>Hands on experience with R/Python in analysis of genomic data (partial and WGS).</li> <li>Hands on experience in collection and analysis of epidemiological data.</li> </ul> <b>Desirable Experience</b> <ul style="list-style-type: none"> <li>Should be ready to visit field as and when required for survey data collection.</li> </ul>	Rs. 42,000/- per month (Consolidated)	21 to 45 years	27/06/2025
<b>Title of the Project/scheme: "Institute Project Medical Unit"</b> <b>[PI: Head of Administration]</b>						
23.	Young Professional – I  (One position)	Graduate in Nursing/B Pharma <b>OR</b> Diploma holders in General Nursing and Midwifery (GNM)	Minimum 5 years of experience in the field of hospital setup and knowledge in computer	Rs. 30,000/- per month (Consolidated)	21 to 45 years	27/06/2025
<b>Title of the Project/scheme: "Socio-economic upliftment of the scheduled caste livestock farmers and farm women in rural areas through improved livestock production technologies"</b> <b>[PI: Dr. M. Narayana G, Senior scientist]</b>						
24.	Young Professional – II  (One position)	Post Graduate in Agricultural Statistics/Veterinary Extension/Agricultural Extension  <b>Candidate belongs to scheduled caste may be preferred</b>	Field level experiences in data collection, skill in computer applications, data tabulation and analysis	Rs. 42,000/- per month (Consolidated)	21 to 45 Years	27/06/2025

**Note: Initially the tenure will be upto the tenure of the project or 31.03.2026, whichever is earlier. This will be extendable based on satisfactory performance and fund availability and continuity of the project.**

**Terms and conditions:**

1. Any Changes with regard to selection/schedule of interview will be notified at the Institute's website only.
2. For ICMR Project the age relaxation upto 5 years may be granted to deserving candidates having experience of working in Government Research Organization on a case-to-case basis. However, the contract for engagement of project staff shall be upto one year, which shall be extendable up to three-years, subject to requirement and performance review.
3. The desirous and eligible candidates fulfilling criteria must bring duly filled application form, original certificates along with one set of self-attested copies of certificates / documents for verification at the time of interview.
4. All the eligible candidates attending interview should be present at the Institute campus sharply by 9 AM on the date of interview.
5. Candidates without original certificates/documents will not be allowed to attend the interview.
6. Applications not in prescribed proforma, incomplete are liable to be rejected.
7. 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).
8. The above positions are purely on temporary basis.
9. 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. However, selected candidate may be discontinued owing to administrative reasons at any time. The selected candidate may also leave the assignment on their own, by giving one-month notice.
10. Crucial date for determining the age limit will be the date of interview.
11. 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.
12. No TA, DA will be paid for attending the interview.
13. Canvassing in any form will lead to cancellation of candidature.
14. The notified vacancies may increase or decrease as per the requirement of the Institute /Project.
15. The Director, ICAR-NIVEDI reserves the right to fill up all the posts or any of them without assigning any reason thereof.
16. The decision of the Director, ICAR-NIVEDI is final and binding in all aspects.

**Sd/-  
Administrative Officer**

## **APPLICATION FORMAT**

APPLICATION FOR THE POST OF \_\_\_\_\_ (Sl. No .....)

AFFIX  
SELF  
ATTESTED  
LATEST  
PASSPORT  
SIZE  
PHOTOGRAPH

<b>1.</b>	Name of the Candidate <b>(In capital letters)</b>	:				
<b>2.</b>	Father's Name	:				
<b>3.</b>	Date of birth (Documentary evidence to be attached)	:				
<b>4.</b>	Age as on date of interview	:				
<b>5.</b>	Whether SC/ST/OBC/PH (Documentary evidence to be attached)	:				
<b>6.</b>	Correspondence Address	:				
<b>7.</b>	Permanent Address	:				
<b>8.</b>	Email Address	:				
<b>9.</b>	Phone No / Mobile No.:	:				
<b>10.</b>	Nationality	:				
<b>11.</b>	Educational Qualifications (starting from SSLC till date) (Attach Certificate / document)					
	Name of the Exam	Name of Board/ University	Class / Division	Percentage (%)	Year of passing	Subject/s taken

**12.** Whether NET / GATE Qualified : YES / NO  
(if YES, Attach certificate)

**13.** Details of Experience (if any: attach document)

Total years of experience: \_\_\_\_\_

Organization	Designation	Period		Nature of work done
		Date of Joining	Date of leaving	

**14.** Name and address of two references:i.

ii.

**Declaration**

I hereby declare that all the statements made above are true, complete, and correct to the best of my knowledge and belief. I also declare that (i). I have never been punished or debarred from government (central/state/autonomous) Organizations. (ii). I have not been convicted by a court of law for any offence. In the event of any information being found false/incorrect/ineligibility being detected at any time before or after the interview/selection/appointment, action may be taken against me and I shall be bound by the decision of the Institute. I further declare that I have read the Advt. carefully and I declare that I fulfil all the conditions of eligibility regarding age limit, educational qualifications etc., prescribed for the post. I shall abide by the rules & regulations of Institute /ICAR/Govt.

**Place:**

**Date:**

**Signature of the candidate**