

भाकुअनुप-राष्ट्रीय पशुरोग जानपदिक एवं सूचना विज्ञान संस्थान

ICAR-National Institute of Veterinary Epidemiology and Disease Informatics

रामगोंडनहल्ली, येलहंका, बेंगलुरू – 560119 Ramagondanahalli,, Yelahanka, Bengaluru – 560119

Date: 23.12.2025

Website: www.nivedi.res.in

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

ADVT. NO. 06/NIVEDI/2025-26

Walk-in-interview for the temporary posts at ICAR-NIVEDI,Ramagondanahalli, Yelahanka, Bengaluru-560 119 under various time bound Ad-hoc projects/schemes will be held on **06.01.2026 and 07.01.2026.** All desirous and eligible candidates fulfilling criteria are invited to attend the walk-in-interview on **06.01.2026 and 07.01.2026** at **9:00 AM**. Details of posts, age limit, educational qualification etc. are mentioned in the website www.nivedi.res.in

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

Any clarifications, please contact: 080-23093 101 /130 /157 /110

SI. No.	Name & No. of Positions	Essential Qualification	Desirable Qualification / Experience	Emoluments	Age	Date of Interview				
1	2	3	4	5	6	7				
	Title of the Project/scheme: "NCBS/BMGF: Environmental Surveillance and Early Warning System for Animal Pathogen Surveillance" [PI: Dr. Manjunatha Reddy G.B, Senior Scientist]									
1.	Senior Project Associate (One position)	(i)Master's Degree in Natural or Agricultural Sciences / or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and (ii) Four years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services OR Doctoral Degree in Science / Engineering / Technology / Pharma / MD / MS/ MVSc from a recognized University or equivalent	Experience cell culture, virus isolation, environmental sample collection, processing of samples for virus detection, gene/genome sequencing and analysis using bioinformatic tools etc.,	Rs. 42,000/- per Month + HRA	40 Years	06.01.2026				
	Title o	of the Project/scheme: "Livestock H	ealth & Disease Control Progra r. V. Balamurugan, Principal Sci	•	heme"					
2.	(One position)	II Post-Graduate in basic science with specialization in Biotechnology/Biochemistry/Microbi ology subjects or graduate degree holders in Agriculture Science/Technology (includes all Agriculture & Allied Sciences, Veterinary Sciences etc or its equivalent)	Experience in serological tests routinely used for diseases especially brucellosis, hands on experience on ELISAs technique, antigen extraction, purification and quality evaluation for use in ELISA, computers and statistical analysis knowledge is essential.	Rs.42,000/-per month (Consolidated) Project End date is 31.03.2026	21 to 45 Years	06.01.2026				
3.	Young Professional - (One position)	Microbiology/Molecular	Knowledge of ELISA, preparation of lab for nucleic acid work and extraction of nucleic from biological samples, reverse transcription PCR, SDS PGAE, western blotting, protein	month (Consolidated) Project End	21 to 45 Years	06.01.2026				

			expression and purification.						
			Compiling of NABL reports etc.						
4.			Experience in R or Python programming, disease modeling	month + HRA for	Men and 40	07.01.2026			
			and data analysis	$1^{ ext{st}}$ and $2^{ ext{nd}}$ year $\&$	Years for Women				
		Bachelor's degree. Sciences with 3		Rs. 42,000/- per	Wolflell				
		years Bachelor's degree and 2 years		month + HRA for					
		Master's degree should have		3 rd year					
		NET/GATE qualifications and 2 years		Project End					
		of research experience.		date is					
5.	Variation Duration and T		Francisco de MC Frank MC Wood	31.03.2026	21 to 45	07.01.2026			
٥.		Graduate degree holders in Science	Experience in MS-Excel, MS-Word		Years	07.01.2026			
	(One Position)		document, data entry, R Programming or Data Analysis,		10010				
			having physics knowledge.	(Consolidated) Project End					
			liaving physics knowledge.	date is					
				31.03.2026					
	Title of the P	roject/scheme: "National Livestock	Disease Enidemiology and Disea		ram" (BMGF)				
	Title of the F	Toject, Seriemer Rational Elvestock	Discuse Epideimology and Discu	se modelling i rogi	idili (Bi-idi)				
		[Project Coordinator:	Dr. B.R.Gulati, Project Coordina	tor]					
6.	Research Associate	Ph. D in Agricultural Statistics /	Experience in R or Python	Rs.61,000/- per	40 years for	07.01.2026			
	(One Position)	Biostatistics / Statistics	ט פ	month + HRA	men - 45				
	(One Position)	OR	disease modeling & AI/ML-based		years for				
		Master degree in Agricultural	data-driven modeling.	Degree holders)	women				
		Statistics / Biostatistics / Statistics		Rs.67,000/- per					
		with 4/5 years of Bachelor's degree		month + HRA as					
		having 1 st division or 60% marks or		(for Ph.D)					
		equivalent overall grade point average, with at least three years of							
		research experience.							
	Title of the Pi	roject/scheme: NICRA Project en	titled "National Initiative on C	imate Resilient	Agriculture"				
					3				
[PI: Dr. K.P.Suresh, Principal Scientist]									
7. Senior Research Fellow Master's Degree in Agricultural Experience in R or Python Rs. 37,000/- per 35 Years for 07.01.2026									
	(One Position) Statistics/Biostatistics/Statistics/Bioin programming. Knowledge of month + HRA for Years for								
	degree. Candidates having post- data-driven modeling. Rs. 42,000/- per								
	graduate degree in Basic Sciences with month + HRA for								
	3 years Bachelor's degree and 2 years 3rd year								
1		C N4							
		of Master's degree should have NET/GATE qualifications and 2 years o							

Title of the Project/scheme: ICMR Slaughterhouse Project entitled "Building a Surveillance model for detecting zoonotic spill of increased animal-human interaction setting using a one health approach: A study at selected slaughter houses" [PI: Dr. Baldev Raj Gulati, Director] 8. Project Technical Support-III (Two Positions) (Two Positions) (Two Positions) (Two Positions) Project Technical Support-III (Two Positions) (Peterinary Science + three years post qualification experience in research/R&D/Gademic/ laboratory or PG in Veterinary Public Health & Epidemiology/Microbiology/Biotechnology/B	T L				T	
increased animal-human interaction setting using a one health approach: A study at selected slaughter houses". [PI: Dr. Baldev Raj Gulatt, Director] 8. Project Technical Support-III (Two Positions) Project Technical Support-III (Two Positions) Project Technical Support Positions	r	esearch experience.				
increased animal-human interaction setting using a one health approach: A study at selected slaughter houses". [PI: Dr. Baldev Raj Gulatt, Director] 8. Project Technical Support-III (Two Positions) Project Technical Support-III (Two Positions) Project Technical Support Positions						
increased animal-human interaction setting using a one health approach: A study at selected slaughter houses". Project Technical Support-III (Two Positions) Three years Graduate in Microbiology/Biotechnology/Agriculture (Veterinary Science + three years post qualification experience in research/R&D/academic/ laboratory or PG in Veterinary Public Health & Epidemiology/Biotechnology/Biostatistics/Epidemiology/Biotechnology/Biostatistics/Epidemiology/Bioinfor matics Performing PCR assays, immune-assays, genome analysis etc. Performing PCR assays, immune-assays, genome a	Title of the Project/sche	eme: ICMR Slaughterhouse Project	entitled "Ruilding a Surveillance	model for detection	na zoonotic si	nill over in
Project Technical Support-III (Two Positions) Three years Graduate in Microbiology/Biotechnology/Agricultur e/Veterinary Science + three years post qualification experience in research/R&D/academic/ laboratory or PG in Veterinary Public Health & Epidemiology/Biotechnology/Biote	increased anir	mal-human interaction setting using	a one health approach: A study	at selected slaugh	hter houses"	piii over iii
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CTwo Positions e/Veterinary Science + three years post qualification experience in research/R&D/academic/ laboratory or PG in Veterinary Public Health & Epidemiology/Microbiology/Biotechnology/Biostatistics/Epdiemiology/Bioinfor matics	i rojece recinnear	,			35 Years	06.01.2026
post qualification experience in research/R&D/academic/ laboratory or PG in Veterinary Public Health & Epidemiology/Biorbollogy/Biotechnology/Biorboll			Microbiological/Epidemiolo	HRA per month		
research/R&D/academic/ laboratory or PG in Veterinary Public Health & Epidemiology/Microbiology/Biotechnolo ogy/Biostatistics/Epdiemiology/Bioinfor rmatics OR For Engineering/IT/CS-Four Years Graduate Degree Title of the Project/scheme: ICMR Project entitled Support-III (One Position) To be based at Ahmedabad, Gujarat Ahmedabad, Gujarat Three Years Graduate degree in ELISA, PCR, entomology or PG in Microbiology/Biotechnology/Bioinform atics/Public Health/ Entomology/Life Sciences OR For Engineering/IT/CS-Four Years Graduate Degree Three Years Graduate degree in ELISA, PCR, entomology or PG in Microbiology/Bioinform atics/Public Health/ Entomology/Life Sciences OR For Engineering/IT/CS-Four Years Graduate Degree Performing PCR assays, immune-assays, genome analysis etc. Preferably Master in Microbiology/Biotechnology Y Computer skills (MS Office) PExperience in ELISA and PCR Experience in collecting insects/vectors Support the activities: Collect samples (blood, serum, swab) from different livestock species from selected villages in Valsad, Bhavnagar, Panchmahal and Rajkot Process the samples at field station Transport the samples after preliminary	(Two Positions)	e/Veterinary Science + three years	gical/Molecular Techniques			
laboratory or PG in Veterinary Public Health & Epidemiology/Microbiology/Biotechnol ogy/Biostatistics/Epidemiology/Biotechnol ogy/Biostatistics/Epidemiology/Bioinfor matics OR						
Health & Epidemiology/Microbiology/Biotechnol ogy/Biostatistics/Epdiemiology/Bioinformatics OR For Engineering/IT/CS-Four Years Graduate Degree Title of the Project/scheme: ICMR Project entitled "Epidemiology of Chandipura Virus Infection, Gujarat, India" [PI: Dr. Md. Mudassar Chanda, Principal Scientist] 9. Project Technical Support-III (One Position) To be based at Ahmedabad, Gujarat Ahmedabad, Gujarat Three Years Graduate degree in ELISA, PCR, entomology or PG in Microbiology/Biotechnology/Bioinform atics/Public Health/ Entomology/Life Sciences OR For Engineering/IT/CS-Four Years Graduate Degree Support the activities: Clellect samples (blood, serum, swab) from different livestock species from selected villages in Valsad, Bhavnagar, Panchmahal and Rajkot Process the samples at field station Transport the samples after preliminary			 Performing PCR assays, 			
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Sciences OR For Engineering/IT/CS-Four Years Graduate Degree • Collect samples (blood, serum, swab) from different livestock species from selected villages in Valsad, Bhavnagar, Panchmahal and Rajkot • Process the samples at field station • Transport the samples after preliminary		37.				
OR For Engineering/IT/CS-Four Years Graduate Degree serum, swab) from different livestock species from selected villages in Valsad, Bhavnagar, Panchmahal and Rajkot Process the samples at field station Transport the samples after preliminary	Annicaabaa, Gajarac					
For Engineering/IT/CS-Four Years Graduate Degree Graduate Degree Graduate Degree Graduate Degree Graduate Degree Graduate Degree Species from selected villages in Valsad, Bhavnagar, Panchmahal and Rajkot Process the samples at field station Transport the samples after preliminary						
Graduate Degree species from selected villages in Valsad, Bhavnagar, Panchmahal and Rajkot Process the samples at field station Transport the samples after preliminary						
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field station Transport the samples after preliminary						
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SUICEIIIIU			screening			
• Collect vectors			5			
C T D D T T T T T T T T T T T T T T T T			field station • Transport the samples after preliminary			

			(culicoides) from	
			different sites at	
			monthly interval	
Т	itle of the Project/sc		"Development of Pen-side test for diagnosis and surveillance of Japa	anese
		Encep	halitis (JE) in Pigs"	
			Kumar H.B, Senior Scientist]	
10.	Young Professional - II		Experience in macicio acia noi ingreso, per	01.2026
	(One position)	Biology/Microbiology/Biotechnology/	extraction, PCR, Cloning, month Years	
		Biochemistry/Lifesciences)	Protein expression, (Consolidated)	
		OR	purification	
		Graduate degree holder in Agriculture	Experience in serological	
		and allied Sciences	and molecular diagnostic	
			technique development	
			Experience in handling	
			small laboratory animals	
	Title of the Project/s	scheme: DBT LSD Project entitled "D	evelopment of an inactivated homologous vaccine to control the rapi	idly
		spreading Lu	mpy Skin Disease in India"	
		「PI: Dr. Maniun	atha Reddy, Senior Scientist]	
11.	Project Associate-I	Master's Degree in MVSc	Candidate who has hands on(i) Rs. 31,000/- 35 Years 06.0	01.2026
	(One position)	(Pathology/Microbiology/Biotechnolog		
	(care pressure,		isolation, ELISA, SNT, Real Timecandidate (a)	
		(Microbiology/Pathology) or	PCR etc; with a knowledge on NET or GATE or	
			bioinformatic tools are preferred (b) A selection	
		Technology or Medicine from a	process through	
		recognized University or equivalent	National Level	
			Examinations	
			conducted by	
			Central	
			Government	
			Departments	
			and their	
			Agencies and	
			Institutions.	
			(ii)Rs.25,000/-	
			+ HRA for others	
			who do not fall	
			under (i) above	
Note	Initially the tenure	will be up to the duration of the pro	piect or 31 03 2026, whichever is earlier. This will be extendable	hased on

Note: Initially, the tenure will be up to the duration 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 Projects, the age relaxation up to 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 up to 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 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			(SI. No)			
						P.	AFFIX SELF ITESTED LATEST ASSPORT SIZE DTOGRAPH
1.	Name of th	e Candidate I letters)		:			
2.	Father's Na			:			
3.	Date of bir		tachod)	:			
4.		ary evidence to be at date of interview	itacrieu)	:			
5.		C/ST/OBC/PH ary evidence to be at	tached)	:			
6.		dence Address	.cac.reay	:			
7.	Permanent	Address		:			
8.	Email Addr	ess		:			
9.	Phone No /	Mobile No.:		:			
10.	Nationality			:			
11.	Educationa	l Qualifications (star	ting from SS	LC ti	ll date) (Attac	ch Certificate /	document)
Name E	of the xam	Name of Board/ University	Class / Division	Pe	rcentage (%)	Year of passing	Subject/s taken
				1			

12	2. Whether NET / GATE Qualified : YES / NO (if YES, Attach certificate)						
13	 Details of E 	xperience (if any: attac	ch document)				
	Total years	of experience:	Years, N	Months	Days		
				Period			
	Organization	Designation	Date of Joining	Date of leaving	Nature of work done		
14	. Name and a	address of two referend	ces:				
	ii.						
		<u>Decla</u>	<u>ıration</u>				
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.							
P	Place:						
C	Date:			Signatu	ure of the candidate		