

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

F.No.12-22/NIVEDI/20-21/Vol - IV

Dt.11.11.2021

WALK IN INTERVIEW

A Walk-in interview for Three positions of Senior Research Fellow, One Position of Project Associate I/II, One Position of Project Assistant, eight positions of Young Professional-II, three positions of Young Professional-I under various projects will be held from **26.11.2021 for Sl. No 01 to Sl. No 07** and **27.11.2021 for Sl. no 08 to Sl. No 16** (Please refer advertisement) at 11.AM in ICAR-National Institute of Veterinary Epidemiology and Disease Informatics, Yelahanka, Bengaluru-560 064 and all the positions are co-terminus with the respective projects. For information Regarding Educational Qualifications, Age Relaxation, Experience and for other related information please visit the institute website **www.nivedi.res.in**. Candidates are required to bring testimonials in original and one set of self-attested copies of 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 9.00 A.M to 11.00 A.M only.

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

Sd/-
DIRECTOR

ICAR - NIVEDI - DETAILS OF ADVERTISEMENT FOR VARIOUS TEMPORARY POSTS

SI. No	Name of the project	Name of post No of Position	Education Qualification required	Desirable Experience	Remuneration	Age
1	2	3	4	5	6	7
1.	NADCP Sampling plan for Sero surveillance and sero monitoring of FMD & Brucellosis.	Senior Research Fellow (01 Position)	MTech / MCA in Computer Science with Bachelor Degree in Engineering.	Programming in R and Bioinformatics.	Rs. 31000/- plus 24% HRA per month for two years and Rs 35000/- Plus 24% HRA per month from third year	35 Years for Men and 40 years for women as on the date of Advertisement.
2.	NADCP Sampling plan for Sero surveillance and sero monitoring of FMD & Brucellosis.	Senior Research Fellow (01 Position)	Postgraduates in basic science with specialization in Bio informatics with NET/GATE qualification. OR MTech in Biotechnology / Bioinformatics with Bachelor Degree in Engineering.	Knowledge in bioinformatics, skills in Linux, python and R.	Rs. 31000/- plus 24% HRA per month for two years and Rs 35000/- Plus 24% HRA per month from third year	35 Years for Men and 40 years for women as on the date of Advertisement.
3	NADCP Sampling plan for Sero surveillance and sero monitoring of FMD & Brucellosis.	Young Professional – II (01 Position)	Graduates with at least 60% marks in Computer Application/information Technology/Computer Science/Operating Systems/Software Engineering/Computer Graphics with one-year experience in the relevant filed. OR Master in Computer Application/Information Technology/Computer Science/Operating Systems/ Software Engineering/Computer Graphics.	Experience in sampling plan for surveillance and R programming.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
4	DBT - DUCK	Project Associate I/II	<u>Project Associate I</u> Master's Degree in natural or Agricultural Sciences/MVSC or Bachelor's degree in Engineering or Technology or Medicine from a recognized university or equivalent. <u>Project Associate II:</u> Master's Degree in natural or Agricultural Sciences/MVSC or Bachelor's degree in Engineering or Technology or Medicine from a recognized university or equivalent -2 years' experience in Research and Development in Industrial and academic institutions or Science and Technology Organizations and Scientific activities and service.	Having knowledge Bioinformatics, Molecular techniques and data analysis tools	Rs.31000/-+HRA Per Month	Upto 35 Years.
5	Institute Technology Management Unit (ITMU)	Senior Research Fellow	Master degree in Biotechnology/Microbiology or relevant subject with 4/5 years bachelor Degree OR Candidates having Post-graduate degree in biotechnology/Microbiology or relevant subject with 3 years bachelor's degree and 2 years Master degree should have Net Qualifications and 2 years of research experience.	Experience in Technology / IP management and Technology Commercialization. Certifications in Intellectual Property Rights (IPR) will be preferred.	Rs. 31000/- plus 24% HRA per month for two years and Rs 35000/- Plus 24% HRA per month from third year	35 Years for Men and 40 years for women as on the date of Advertisement.

6	CRP VD Project on “Precision diagnostic approach for fasciolosis in cattle & buffaloes”	Young Professional – II (One Position)	Post Graduate degree in Microbiology/ biotechnology/ Biochemistry OR Graduate degree in agricultural Science /Veterinary Science/ Technology.	Experience in Cloning, Sequencing, ELISA, PCR, Proteomics.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
7	Rastriya Krishi Vikas Yojana (RKVY)	Project Assistant	Graduation in any stream, Preferably in B. Com/ BBA.	working knowledge of Accounts and Computers including MS Office.	Rs.25000/- per month Consolidated	21-30 Years (Relaxation as per GOI Rules)
8	Institute Project “ICAR-ERP MIS”	Young Professional – II (One Position)	Graduates with at least 60% marks in Computer Application/information Technology/Computer Science with one-year experience. OR Master in Computer Application/Information Technology/Computer Science/Software Engineering.	Having Experience in Oracle database products.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
9	Institute Project “Immuno-epidemiological characterization of respiratory viral persistence in Pig”	Young Professional – II (One Position)	Postgraduates in Biochemistry/Microbiology. OR graduate degree holders in Agriculture Science/ Technology (includes all Agriculture & allied sciences, Animal Science, Veterinary Sciences	Laboratory experience working with serological test, molecular techniques in disease diagnosis like PCR, RT- PCR etc., Should be ready to visit places like animal slaughter houses for sampling (sometime early in the morning)	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
10	Institute Project on “Extension Activities Coordination Cell (EACC)”	Young Professional – II (One Position)	Post Graduates in Social Science subjects. OR Graduate degree holders in Agriculture /Veterinary Science	Experience in field work, knowledge in IT applications and Good Knowledge on Computer skills and Kannada Language.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
11	Institute Project on “Epidemiological surveillance of transmission foci of fasciolosis”	Young Professional – II (One Position)	Postgraduate degree in any discipline of Life Science/Biotechnology OR graduate degree holders in Agriculture Science/Technology.	Experience in molecular biology techniques.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
12	Institute project on “Quantifying ecological drivers for emerging zoonotic diseases in India”	Young Professional – II (One Position)	Graduate Degree holders in BVSc & A.H.	Master in Veterinary Epidemiology / Masters in Veterinary Public health and Epidemiology will be preferred. Working Knowledge of GIS software’s (ArcGIS, QGIS etc.) and Epi – info will be added advantage.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement

13	Institute Project on “Epidemiology of lumpy skin disease in cattle and buffaloes”	Young Professional – II (One Position)	Post Graduate degree in Microbiology/ Biotechnology OR Graduate degree holders in agricultural Science / Veterinary Science.	Experience in working in animal cell culture, isolation of animal viruses, cloning and expression, Hands on experience in ELISA and other molecular and immunoassays. Working knowledge in computers with basic bioinformatic analysis.	Rs.35000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
14	Institute Project “Training Cell”	Young Professional – I (One Position)	Graduates in relevant subjects OR diploma holders in Agriculture and allied Sciences /Agriculture/Horticulture/Veterinary/Fisheries/Engineering/Technology/Management.	Good Knowledge in English, working knowledge in IT applications and Good Knowledge on Computer skills such as MS Office & Experience in drafting official letters/ Communications, Maintaining files	Rs.25000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement
15	Institute Project on “Socio economic upliftment of the Scheduled Caste livestock farmers and farm women in rural areas through improved livestock production technologies”	Young Professional – I (One Position)	Graduates in Agriculture Science/ Veterinary Science/ /Management/Humanities.	Experience in field work, knowledge in IT applications and Good Knowledge on Computer skills and Kannada Language. The Candidates belonging to Scheduled Caste (SC) will be Preferred.	Rs.25000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement.
16	Institute Project on “Development Action plan for Scheduled Castes (DAPSC)”	Young Professional – I (One Position)	Graduates in relevant subjects or diploma holders in Agriculture and allied Sciences/ Agriculture/Horticulture/Veterinary/Fisheries /Engineering/Technology/Management/Humanities	Experience in field work, knowledge in IT applications and Good Knowledge on Computer skills. The Candidates belonging to Scheduled Caste (SC) will be Preferred.	Rs.25000/- per month Consolidated	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement

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 from SSLC till date)		
	Degree/Certificate	School/Board/ University	Year of passing
			Percentage/ Class

8. E-mail :

9. Phone No/Mobile No. :

10. Experience (if any)

Organization	Designation	Period		Nature of work done

11. Name and address of two references:

Place:

Date:

Signature of the candidate