



### ADDENDUM

With reference to this office Online Interview Notification no Advt. No.F.No.12-22/NIVEDI/2020-21/1068dt:24.10.2020 published in Institute website, Online Interview for Two positions of Junior Research Fellow, Two positions of Senior Research Fellow, One position of Laboratory Assistant under Intersectoral Coordination for prevention and control of Zoonotic Disease Project One position of Young Professional-II Institute (Civil) One position of Junior Research Fellow DST Project will also be conducted. Candidates are required to upload duly filled in applications along with testimonials to [icarnivediemployment@gmail.com](mailto:icarnivediemployment@gmail.com) on or before 08-11-2020 upto 11AM. as per details shown below will be held at 11AM on 11.11.2020.

Sl.No	Name of the project	Name of the post No of Position	Education Qualification required	Desirable Experience	Remuneration	Age
1	2	3	4	5	6	7
1	Grants- in Aid under "Intersectoral Coordination for prevention and control of Zoonotic Disease"	Junior Research Fellow (one position)	Master degree in Animal Biotechnology/ Veterinary Biochemistry/ Veterinary Microbiology or M.Sc. in Biochemistry/Biotechnology/Microbiology/ Biological/Life Science Or its equivalent  With National Eligibility Tests- CSIR +UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc.	1. Laboratory experience in handling microbial cultures 2. Knowledge in molecular techniques PCR and serological technique 3. Proficiency in computer skills <b>Job description</b> Assisting PI and SRF in project work Handling zoonotic pathogens Performing diagnostics/ surveillance and field survey outbreak investigations Assisting in trainings coordination and project related communication	Rs. 31000/- Plus HRA per month	35 years for men and 40 years for women as on the date of Advertisement
2		Senior Research Fellow (One position)	Master degree in Animal Biotechnology/ Veterinary Biochemistry/ Veterinary Microbiology or M.Sc. in Biochemistry/Biotechnology/Microbiology/ Biological/Life Science or its equivalent  With National Eligibility Tests- CSIR +UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc. with 2 years' experience certificate  OR Ph.D. in life-science especially in Microbiology/ Biotechnology/ Biochemistry  Or its equivalent	1) Experience/knowledge in Serological (ELISA) and molecular techniques (PCR and Real time PCR) 2) Experience in the handling of zoonotic pathogens (Leptospira) 3) Proficiency in computer skills 4) Basic Knowledge in statistical techniques 5) Proficiency in computer skills <b>Job description</b> • Handling zoonotic pathogens (culture, isolation) • Performing diagnostics/ surveillance and field survey outbreak investigations • Data analysis • Conducting and coordination of trainings and project related communication Preparation of IEC/training/workshop material	Rs. 35000/- Plus HRA	35 years for men and 40 years for women as on the date of Advertisement

3	Grants- in Aid under “Intersectoral Coordination for prevention and control of Zoonotic Disease”	<b>Laboratory Assistant (one position)</b>	B.Sc/ 3 years Diploma in Engineering & Technology  <b>Preference</b> Graduate in Life Science/ Microbiology/ Biotechnology/ Biochemistry  Or its equivalent	Experience in microbiology Lab techniques and field survey <b>Job description</b> Assisting PI and JRF/SRF in laboratory work/training/workshop work. Field visit, survey and collection samples DATA entry and office related work	<b>Rs. 20,000 + Plus HRA</b>	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement.
4		Junior Research Fellow (one position)	Master degree in Animal Biotechnology/ Veterinary Biochemistry/ Veterinary Microbiology/ Veterinary Parasitology or M.Sc. in Biochemistry/Biotechnology/Microbiology/ Biological/Life Science Or its equivalent  With National Eligibility Tests- CSIR +UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc.	Experience in molecular biology techniques like PCR and serological techniques including ELISA and western blotting.	Rs. 31000/- Plus HRA per month	35 years for men and 40 years for women as on the date of Advertisement
5		Senior Research Fellow (One position)	Master degree in Animal Biotechnology/ Veterinary Biochemistry/ Veterinary Microbiology or M.Sc. in Biochemistry/Biotechnology/Microbiology/ Biological/Life Science Or its equivalent  With 1) National Eligibility Tests- CSIR +UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc. with 2 years’ experience certificate OR Ph.D. in life-science especially in Microbiology/ Biotechnology/ Biochemistry or its equivalent	1) Experience in the area of bacterial zoonosis (Brucellosis, Scrub typhus) 2) Microbiological culture techniques, ELISA, PCR and Other molecular techniques 3) Data analysis skills  <b>Job description</b> • Collection of clinical samples and field visits • Laboratory quality control and carrying out diagnostics assays. • Training coordination Data analysis	Rs. 35000/- Plus HRA	35 years for men and 40 years for women as on the date of Advertisement
6	Institute (Civil Engineer)	Young Professional-II (One Position)	BE (Civil) / B.Tech (Civil)	1 to 2 years work Experience in Government organizations	Rs.25000/- Consolidated per month	Minimum age 21 years and Maximum age 45 years as on the date of Advertisement.
7	Understanding the genetic diversity of Taenia solium cysticercosis and development of recombinant antigen based diagnostic assays for serosurveillance	Junior Research Fellow (one position)	Masters degree in Vet. Science with specialisation in Veterinary Parasitology/Veterinary Medicine/Veterinary pathology/Veterinary Microbiology/Veterinary biochemistry OR Master degree in Science with specialisation in Bio-informatics/Biotechnology/Biochemistry/Microbiology With National Eligibility Tests- CSIR +UGC, NET, including NET lectureship and GATE or through National level examinations conducted by Central Government Departments as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISC, IISER, etc.	--	Rs. 31000/- Plus HRA per month	35 years for men and 40 years for women as on the date of Advertisement

Sd/-  
DIRECTOR