

**INDIAN VETERINARY RESEARCH INSTITUTE
IZATNAGAR-243122, BAREILLY**

WALK IN INTERVIEW

A walk in interview is scheduled to be held on 26 & 27th November, 2018 at **Committee Room, University Office, IVRI, Izatnagar** for the engagement of Senior Research Fellows(SRFs) in project “**Centre for Advanced Agricultural Science and Technology-Advanced Centre for Livestock Health**”(CAAST-ACLH) under **National Agricultural Higher Education Project(NAHEP)** in time bound project activity.

Duration of the project: Till March 2021 or termination of the project whichever is earlier.

Emoluments: Rs. 25000/+ applicable HRA for 1st and 2nd year and from 3rd year onwards Rs.28000/+ applicable HRA

Age Limit: The upper age limit will be 35 years for men and 40 years for women on the date of interview.

Date, Time and Place of Interview:

Group	Date	Time	Venue
A	26.11.2018	10:30 AM	Committee Room, University Office, IVRI, Izatnagar
B	26.11.2018	02:30 PM	Committee Room, University Office, IVRI, Izatnagar
C	27.11.2018	10:30 AM	Committee Room, University Office, IVRI, Izatnagar
D	27.11.2018	02:30 PM	Committee Room, University Office, IVRI, Izatnagar

Group	No. of SRF required	Essential Qualification	Desirable qualification	Address of correspondence
A	04	<p>Master's degree (M.V.Sc/MTech/M.Sc.) in Veterinary Sciences/Animal Sciences/Life Sciences/Biotechnology/Biochemistry/Bioinformatics/Animal Genetics and Breeding/Biophysics/Bioengineering /Microbiology with 4 years / 5 years bachelor's degree.</p> <p>Candidates having post graduates degree in Basic Sciences with 3 years Bachelor's degree and 2 years master's degree in Life Sciences should have NET* qualification or PhD (awarded) in relevant subject.</p>	<p>Experience in cell culture, Hybridoma technology, Molecular biology techniques such as gene cloning and expression in prokaryotic and eukaryotic cells, ELISA, diagnostics, blood collection and handling of laboratory animals.</p> <p>Experience on Biosensors, LFA, point of care devices.</p> <p>Working knowledge of MS Office, report writing with good command in English</p>	<p>Dr. A.K. Tiwari, HD, Div. of Biological Standardization, IVRI, Izatnagar-243122(UP), Tel. No: 09457257425 E-mail: aktiwari71d@gmail.com</p>
B	02	<p>Master's degree (M.V.Sc/MTech/M.Sc.) in Veterinary Sciences/Animal Sciences/Life Sciences/Biotechnology/Biochemistry/Bioinformatics/Animal Genetics and Breeding/ /Microbiology with 4 years / 5 years bachelor's degree.</p> <p>Candidates having post graduates degree in Basic Sciences with 3 years Bachelor's degree and 2 years master's degree in Life Sciences should have NET* qualification or PhD (awarded) in relevant subject.</p>	<p>Experience of Computer programming like R, C++, Peri, Python etc. for big data (RNA/DNA Seq) analysis will be preferred. One year working experience with farm animals. Working experience of computer in M.S. word and excel</p>	<p>Dr. Amit Kumar, Sr. Sci. ,I/C LAR , Animal Genetics Division, IVRI, Izatnagar-243122 Tel. No: 9219614456 E-mail: Vetamitchandan07@gmail.com</p>

C	02	<p>Master's degree (MTech/ME in Computer Science/MCA/MSc in Computer Science or Information Technology) with 4 years / 5 years bachelor's degree.</p> <p>OR</p> <p>Master's degree holders with the integrated degree like BTech and MTech (5 years)</p> <p>OR</p> <p>Graduates with 3 year's Bachelor's degree, who have acquired professional Master's degree (3 years) like Masters in Computer Application, MTech, etc.</p>	<p>(i) Proficiency in web application development using ASP.Net/Jsp.,</p> <p>(ii) Knowledge of other web application techniques/programming languages and animation (Bootstrap/Java script/JSON/HTML 5,Flash etc.) for development of expert systems and information systems.</p> <p>(iii) Knowledge of Mobile Application development technologies, Database Management.</p> <p>(iv)Evidence of at least 2 years experience in IT field.</p>	<p>Dr. Rupasi Tiwari, PS(EE), I/C ATIC, IVRI, Izatnagar-243122</p> <p>E-mail: rtiwarirupasi@gmail.com</p>
D	04	<p>Master's degree (M.V.Sc/MTech/M.Sc.) in Veterinary Sciences/Animal Sciences/Life Sciences/Biotechnology/Biochemistry/Bioinformatics/Animal Genetics and Breeding/Microbiology with 4 years / 5 years bachelor's degree.</p> <p>Candidates having post graduates degree in Basic Sciences with 3 years Bachelor's degree and 2 years master's degree in Life Sciences should have NET* qualification or PhD (awarded) in relevant subject.</p>	<p>(i) Experience in working under any Veterinary / animal science project dealing with Molecular Biology/vaccinology/diagnostics, etc. Especially with externally (ICAR/DBT/DST/CSIR) funded projects; working knowledge of MS Office, report writing with good command in English.</p> <p>(ii) Experience of handling bacteriological culture/ microbiological/ molecular biology/immunological techniques/cell culture studies; experience in handling of laboratory animals.</p> <p>(iii) Experience of analytical works related to animal nutrition, handling and management of farm and laboratory animals and analytical equipment like ELISA, HPLC AND GLC etc. Good knowledge of computers including research data analysis.</p>	<p>Dr. A.K. Pattanaik , Principal Scientist Division of Animal Nutrition, IVRI, Izatnagar-243122 (UP)</p> <p>Tel: 9411087753</p> <p>E-mail: akpattanaik1@gmail.com</p>

** Examination conducted by various Central Government Departments/Agencies like CSIR-UGC, ICMR, ICAR, DAE, DBT, GATE etc. are considered as National Eligibility Test (NET) as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014.

Terms & Conditions for SRF to be recruited under NAHEP (CAAST-ACLH):

1. The appointment will be on contractual basis/ purely temporary and co-terminus with the project, and the incumbent shall not have any claim for regular appointment under ICAR.
2. The candidate must bring one set of their complete biodata in original, thesis dissertation, reprints of published papers with self-attested copies of the testimonials(certificates, mark sheets and degrees) from matriculate onwards and age proof with two passport size photographs along with all originals with them. The applicant may submit copy of their bio data in advance by post or by mail mentioned in address of correspondence column with a copy to caastivri@gmail.com. Candidates should submit one valid ID proof at the time of selection.
3. No objection and experience certificate from the current employer must be produced in case she/he is in employment. Concealing of facts or canvassing in any form shall lead to disqualification of the candidature or termination even after appointment.
4. The period of appointment of SRF will be initially for a period of one year and is likely to be extended further on a yearly basis subject to satisfactory performance of candidate.
5. The Principal Investigator reserves the right to cancel/postpone the interview and terminate the contract at any time without notice or assigning any reason thereof, even before the completion of the tenure or project for which no appeal shall be made. The SRF may also leave the assignment, on their own volition, by giving one month notice. At the end of the contracted period, the SRF will have no right to claim any employment or engagement in the ICAR.
6. No TA/DA will be paid for appearing in interview. No separate letter will be issued.
7. Candidates fulfilling the Essential Qualification only need to attend the walk-in-interview. Candidate should mention for which group, he is going to appear in the prescribed Performa for the interview. He may appear for all the groups, if eligible .Candidates coming after and before specified timing may not be ordinarily entertained.
8. The selected candidates will be required to undergo medical examination as per the rules for ensuring their physical fitness before appointment.
9. The candidates are required to submit the application as per the format annexed (ANNEXURE-I) duly signed.
10. Candidates having marks issued in the form of CGPA/OGPA should produce/the approved conversion table/formula at time of reporting for interview, otherwise their candidature will not be considered

Application form for Engagement of Senior Research Fellows under the NAHEP

1.	Post applied for Put [v]			SRF in Group A () B () C () D ()			Photo to be pasted here	
2.	Full Name (in Block letters)							
3.	Father's/Husband's Name							
4.	Gender [v]			Male/Female				
5.	Date of Birth							
6.	Age as on date of interview							
7.	Marital Status							
8.	Mobile Number							
9.	E-Mail Address							
10.	Correspondence Address (with pin code)							
11.	Permanent Address							
12.	Whether belongs to SC/ST/OBC/General							
13.	Subject Specialisation ; [v]							
14.	S.No.	Name of degree	Board/ University	Year of passing	Duration of course (in years)	Max. Marks	Marks obtained	Marks/ Percentage OGPA
	1.							
	2.							
	3.							
	4.							
	5.							
	6.							
	7.							
	8.							
15.	Are you NET Qualified?		Yes/No If yes, which of the following. [v] 1. ASRB-NET 2. CSIR-NET 3. UGC-NET 4. MHRD-GATE 5. DBT-Biotechnology Eligibility Test & Test conducted in Bioinformatics by Bioinformatics national consortium. 6. ICMR-JRF Entrance Exam 7. ICAR JRF Entrance Exam 8. DOP-GPAT 9. DAE-JEST & JGEEBILS, NBHM					
16.	Work experience:							
	S.No.	Designation	Name of employer	Period		No. of years/months		
				From	To			

	1.					
	2.					
	3.					
17.	Publications(Number only): 1. Published papers in journals 2. Chapters published in Book: 3. Books Published					
18.	Present employment details					
19.	Additional Information, If any					