

Advertisement

HYBRID MODE (BOTH WALK-IN AND ONLINE) INTERVIEW FOR JUNIOR RESEARCH FELLOW (ONE)

Project Name	DST-SERB funded project on “Identification of genetic diversity in <i>Cryptosporidium parvum</i> isolates prevalent in bovines in north India and development of recombinant antigen based immunodiagnostic assay for <i>C. parvum</i> ”
Position	One, Junior Research fellow (JRF)
Essential Qualifications	Post-graduate degree in basic science OR Graduate/Post Graduate degree in professional course selected through a Process described by anyone of the following. A)Scholars who are selected through National Eligibility Test-CSIR- UGC NET including lectureship (Assistant professorship) and GATE. b)The selection process through National level examinations conducted by central Government Department and their agencies and institutions such as DST,DBT,DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER etc.
Desirable work Experience	Experience of Molecular Biology/ Biotechnology including recombinant DNA technology/bioinformatics including phylogenetic analysis/ Immunological techniques including antisera raising in small lab animals will be desirable. The person will also be involved in the field visits to H.P., U.P. and Uttarakhand for bovine sample collection
Emoluments	Rs. 31,000/ month plus HRA as per DST, guidelines
Age limit	Maximum 30 years for male candidates and 35 years for female candidates as on date of interview. Age relaxation to SC/ST/OBC/Women candidate(s) will be as per the Gol norms.
Duration of project	Likely date of completion is March- 2023
Date, Time & Venue	Time: - 11:00 am Date: - 05.07.2022 Venue: ICAR-Indian Veterinary Research Institute, Regional Station, Palampur 176061 (HP) Or through online link
Name of PI / contact person	Dr. Ajayta Rialch, Scientist, ICAR-Indian Veterinary Research Institute, Regional Station, Palampur, 176061 [HP]
Terms and Conditions	Eligible candidates fulfilling essential qualifications required to send an advanced application having filled application form, CV including permanent address, email and contact number, coloured passport size photo and attested copy of other relevant documents (certificates especially NET/GATE evidence, publications etc), to Dr. Ajayta Rialch, Scientist (Veterinary Parasitology) & Principal Investigator, DST-SERB Project, ICAR-Indian Veterinary Research Institute, Regional Station, Palampur, 176061 [HP] for eligibility. Email Id: ajaytarialch@gmail.com Eligible shortlisted candidates will be informed and called for walk- in/online interview. No TA/DA will be provided for attending the interview. The engagement is purely on temporary/contractual basis, co-terminus with the project or earlier, depending upon performance of the candidate. The services of person so engaged will automatically stand terminated with termination of the project and the Institute will hold no responsibility for payment of emoluments / regular employment after termination of the time bound project.

Format for Application for the Position of Junior Research Fellow (JRF)

1. Name of the post applied for : _____
2. Name in full in **BLOCK** Letters : _____
3. Father/Husband's Name : _____
4. Present address for correspondence : _____
: _____
: _____
5. Contact Number: Mobile : _____
Residence : _____
Email ID : _____
6. Date of birth and present age : _____
7. Category (Gen/OBC/SC/ST/PH) : _____
8. Highest Educational Qualification : (From Graduation onwards only) _____

Qualification	Board/University	Year of passing	Max Marks	Marks obtained	Percentage (%)

9. Work Experience:

Name of Post	Name of Organ./Dept./Section	From	To	Nature of Duties performed

10. Any other relevant information: _____
11. **DECLARATION:** I hereby declare that, the above furnished particulars are correct and no information is suppressed.

Place:

Signature/Name of the candidate

Date: