

WALK IN INTERVIEW

P V NARSIMHA RAO TELANGANA VETERINARY UNIVERSITY
College of Veterinary Science, Rajendranagar, Hyderabad-30

Position: Project Associate-I

No. of positions: One Project Associate-I position is available in the Department of Veterinary Biotechnology, CVSc, R'nagar, Hyderabad.

Particulars of work involved: Responsibilities majorly include (but are not limited to) collection of clinical samples at Veterinary clinics, virus isolation from suspected samples, basic and advanced virological assays, cell culture work, molecular biology, PCR, LAMP, Reverse transcriptase, Gene cloning, real time PCR, blood collection from sheep, sequence and bioinformatics analysis, account responsibilities of the project.

Essential Qualifications: Master's Degree in Natural (Life Sciences) or Agricultural or Fishery or Dairy Sciences with specialization in Biotechnology/Microbiology or M.V.Sc. in any discipline with proficiency in the above-mentioned techniques or M. Tech (Biotechnology) with proficiency in the required technical expertise.

Desirable Expertise: Virology, Cell culture, Molecular Biology and Genetic Engineering

Remuneration: Rs. 31000/- + 24% HRA for candidates with NET qualification and Rs. 25000/- + 24% HRA for candidates without NET qualification (as per the SERB norms)

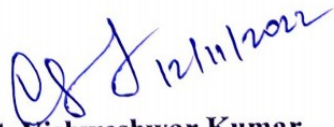
Title of the Project: Development of lateral flow based rapid diagnostic assay for detection of viral etiology of abortions in cattle

Duration of the project: For a maximum of two years and subject to the satisfactory performance that will be reviewed from time to time

Venue: Department of Veterinary Biotechnology, CVSc, Rajendranagar, Hyderabad-500030

Date: 26/11/2022 **Time:** 10.30 AM onwards

Interested and eligible candidates may send their resume at vissu.sunny5@gmail.com on or before 24/11/2022 and attend the interview with a hard copy of resume and all original certificates. Selected candidates need to submit Xerox copies of the certificates before joining. No TA/ DA will be paid for attending the interview


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