TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY Central University Laboratory, Madhavaram Milk Colony, Chennai – 600 051.

Dated: 29 /12/2023

Walk in Interview for the student internship programme

Walk in Interview for the student internship programme for 2 months under DST-SERB (Science & Engineering Research Board) — POWER Grant funded project "Development of Live and Inactivated Duck Viral Hepatitis Vaccine — An Emerging Disease of Ducks in India" functioning at Central University Laboratory, Centre for Animal Health Studies, TANUVAS, MMC, Chennai-51.

Date of Interview: 08.02.2024

Place of Interview: Central University Laboratory, Tamil Nadu Veterinary and

Animal Sciences University, Madhavaram Milk Colony, Chennai – 600 051.

Position: Student Internship. **No of student required:** One (01)

Maximum Duration: 2 months (Any 2 months from February 2024 to August 2024)

Eligibility: Students currently pursuing Master's degree in Microbiology /

Biotechnology /Genetic Engineering and any other related Life science disciplines or M.V.Sc. in Veterinary Microbiology/Animal Biotechnology/ or equivalent discipline from any University/Institution/College and having a strong orientation towards scientific research may apply.

Preference: Preference will be given to the students who have carried out dissertation or project work in Molecular biology and Virology

Mode of Selection: Offline

Stipend: Rs. 5000/- per month (max two months) as student assistantship will be paid to the student

Place : Selected student has to undergo Internship programme at Central University Laboratory, Tamil Nadu Veterinary And Animal Sciences University, Madhavaram Milk Colony, Chennai – 600 051.

Note: The applicant should produce a Bonafide letter and No Objection Certificate from the Head of Department to undergo internship program. Duly filled in application with all proofs (as in application) should be submitted on the day of interview. Candidates shortlisted based on their credentials will be selected for Interview. Candidate has to make their own arrangements for accommodation and food during the Internship programme. This Internship Program is meant for the Hands on Research Exposure to the candidate in our laboratory on various techniques. The data generated from this programe is part of DST SERB project work. Hence, no data will be shared to the candidate in the form of project report at the end of this Internship training Program.

Address for correspondence:

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