



CENTRAL UNIVERSITY OF TAMIL NADU

(Established by an Act of Parliament, 2009)

Neelakudi, Kangalancherry, /Thiruvavur-610 005

Advertisement for Student Intern in SERB Funded Research Project

Applications are invited from interested candidates for Student Intern (1 No.) at the Department of Epidemiology and Public Health, School of Life Sciences, Central University of Tamil Nadu for a Science and Engineering Research Board (SERB) funded Core Research Grant (No.CRG/2018/002803).

Project Title: Molecular characterization of the Cytochrome C Oxidase complex in *Plasmodium falciparum*

Post Title: Student Internship (01 No.)

Assistantship: Rs. 5,000/- p.m.

Duration: Two months (*preferably between Jan 2023 and March, 23*)

Essential Qualifications: Currently as Post Graduate Student in life Science or Under Graduate Student in B Tech Biotechnology, Bioinformatics

Desirable: Final year students of Life sciences / Microbiology / Molecular biology

Nature of Work: PCR and construction of plasmids, Yeast culturing and assays, Protein isolation and characterizations

Selection: Candidates fulfilling the essential qualifications are encouraged to apply online.

Process: Based on academic merit, skills and research experience, 5-10 candidates will be shortlisted for attending online interview. The date of the interview will be informed through email, only to the shortlisted candidates. The decision of the selection committee is final.

Online Link to Apply:

https://docs.google.com/forms/d/e/1FAIpQLSdbAyF_GNvwLXOYFGK2DhVcr_oWopSPaUzVQQ9dOci1RZiZ9g/viewform?usp=sf_link

Last Date for Application: 17.01.2023

For any further information, please contact:

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