



**Online - interview**

**Project Associate I**

Applications are invited from suitable candidates for position of Project Associate I in DST SERB POWER funded project SPG/2021/004561 titled 'Analysis of miRNA/Trf generation from tRNA and examination of their sorting into exosomes and P bodies' in the laboratory of Dr. Thejaswini Venkatesh, Department of Biochemistry and Molecular Biology, Krishna Building, Central University of Kerala.

**Essential qualification:**

First class Master's degree in Life Sciences/Biotechnology/Biochemistry/Biomedical Sciences with NET qualifications or Graduate degree in Professional course with NET qualifications or post-graduate degree in professional course. Post graduates without NET are also encouraged to apply and if selected, emoluments will be fixed based on approval from DST or as per the norms of Central University of Kerala. Candidates should be self-motivated to perform research, should have good scientific writing, communication skills, dedication, team work and good knowledge in Molecular biology techniques.

**Age:** Upto 28 years as on the date of application. Relaxation to age and marks are given as per the guidelines of DST-SERB.

**Emoluments:** As per DST guidelines.

**Duration:** The position is purely temporary and for 6 months. Extension is possible based on availability of funds. The position is co-terminus with the project.

Candidates possessing the requisite qualifications can email the Curriculum vitae indicating the marks/percentage/CGPA obtained at each level, poster presentations and publications. Additionally, statements of purpose and contact details of three referees are to be included. Kindly email all relevant documents to [thejaswinivenkatesh@cukerala.ac.in](mailto:thejaswinivenkatesh@cukerala.ac.in) or [thejaswinivenkatesh5@gmail.com](mailto:thejaswinivenkatesh5@gmail.com) on or before 25<sup>th</sup> Apr 2024. Applied candidates will be called for an online interview.

*Thejaswini V*  
25/3/24

PI

**Dr. THEJASWINI VENKATESH Ph.D**  
Assistant Professor  
Dept of Biochemistry and Molecular Biology  
Central University of Kerala  
Kasargod - 671316, Kerala, India

*Devinth*  
25/03/2024

i/c-HOD

विभागाध्यक्ष / Head

जीवसायन एवं आणविक जीवविज्ञान विभाग

Krishna Building, Central University of Kerala, Kasargod-671316

केरल केन्द्रीय विश्वविद्यालय / Central University of Kerala

School of Biological Sciences

पेरिया, कासरगोड

Periye, Kasargod - 671316

*G. Arunkumar*  
25/3/2024

DEAN

पो. (डॉ.) के. अरुणकुमार / Prof. (Dr.) K. Arunkumar  
अधिष्ठाता, जीव विज्ञान स्कूल / Dean, School of Biological Sciences  
केरल केन्द्रीय विश्वविद्यालय / Central University of Kerala  
पेरिया, कासरगोड / Periye, Kasargod - 671320