SRI VENKATESWARA UNIVERSITY:TIRUPATI

Andhra Pradesh, INDIA.

No. UGC-III(3)/ANRF-PAIR/ Notification/ 2025-26 Date: 22-11-2025

NOTIFICATION

Ref: 1. Proceedings of the vice-chancellor No.SVU/UGC-III(3) -ANRF-PAIR/2025-26 Dt: 17- I 1 -2025

2. Proceedings of the vice-chancellor UGC-III(3)/ANRF-PAIR/ 2025-26 Date: 18-11-2025

Applications are invited (as per the format attached) for the position of Project Associate – I(b) (PA-Ib) in UoH–SVU–ANRF–PAIR Network Research Project, under the thematic area **"Innovations in Health and Medical Technologies: Sustainable Health for a Resilient Future."** The position is for the project entitled **"Phytochemicals based Novel drug delivery systems against diabetes Induced CVDs: Computational, In Vitro and In-Vivo studies"** in Department of Biochemistry, Sri Venkateswara University, Tirupati.

Details:
Name of Position: Project Associate - I(b) (PA-1b) (Purely on temporary basis).
Number of Positions: [01]
Tenure: Initially for one year with extendable up to five years based on the progress of the fellow
Fellowship: Rs. 30,000 per month (Consolidated)
Qualifications: M.Sc. Biochemistry/Life Sciences with minimum of 55% marks. The candidates are governed by the rules and regulations of ANRF, New Delhi and Sri Venkateswara University, Tirupati.

Last Date for receipt of application: 06/12/2025.

How to Apply?
Hard copies of the duly filled application form along with the photo copies of certificates and research publications, if any, should reach to "Prof. Balaji, Principal Investigator (PI), uoH-SVU-ANRF-PAIR Project, Department of Biochemistry, Sri Venkateswara University, Tirupati, Andhra Pradesh, India" on or before 06-12-2025 preferably by speed/Register post. The candidates also send the scanned copies of the same to **svuanrf25@gmail.com**.Date of interview may be notified later. Candidate should appear in person for interview along with their original certificates and other relevant documents.

Note: No TA and DA will be paid for attending the interview **Contact No: 9849086856**

Principal Investigator
UoH-SVU-ANRF-PAIR Project