



YOGI VEMANA UNIVERSITY

DEPARTMENT OF CHEMISTRY

Vemanapuram, Kadapa-516005, Andhra Pradesh, INDIA.
(<https://yvu.edu.in>)

No.YVU/KSV/CHEM/ANRF-PAIR /PA-I/Notification/2025

Date: 11-11-2025

NOTIFICATION

- Ref: 1. Proceedings of the Vice-Chancellor No.YVU/DEVP/Prof.KSV-PI-ANRF-PAIR Programme/Budget alloc.PI-19/2025-26 Dt: 03-11-2025
2. Proceedings of the Vice-Chancellor YVU/DEVP/Dept of Chem./Dr. LSS-PI-ANRF-PAIR Prog./PA-1(b)-22 Nos./Permission/2025-26 Dt: 04-11-2025

Applications are invited as per the format attached for the position of **Project Associate - I (PA-I)** in a UoH-YVU-ANRF-PAIR Project-19 entitled " Stimuli-Responsive Carbohydrate Polymer Based Nano Composite IPN Hydrogel Devices for Non-invasive Cancer Treatment" in the department of Chemistry, Yogi Vemana University, Kadapa.

Details:

Name of Position: Project Associate - I (PA-I) (Purely on temporary basis)

Number of Positions: One (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**)

Upper Age Limit: 35 Years

Qualifications: M.Sc. in Chemistry (Specialization in Physical Chemistry/Inorganic Chemistry/Organic Chemistry/Industrial Chemistry or any other relevant specialization) with minimum of 55% marks. The Candidates are governed by the rules and regulations of ANRF, New Delhi and Yogi Vemana University, Kadapa.

Last Date for receipt of application: 24/11/2025.

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. K. S. V. Krishna Rao, Principal Investigator (PI), UoH-YVU-ANRF-PAIR Project-19, Department of Chemistry, Yogi Vemana University, Kadapa-516005, Andhra Pradesh, India**" on or before **24-11-2025** preferably by Speed/Register post. The candidates also send the scanned copies of the same to **drkrishnaraoyvu@gmail.com (or) drksvkishna@yahoo.com**. Date of interview will be intimated later to the candidates by email/ phone. 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

**Principal Investigator
UoH-YVU-ANRF-PAIR Project-19**

Dr. K. S. V. KRISHNA RAO, Ph.D.,
Professor
Department of Chemistry
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KADAPA, A.P. INDIA-516005

Contact:

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