



ADVERTISEMENT Ref.No. ABBS/ DST-WIDUSHI-A/ CHEM/ UCS/ADV-III  
NOTIFICATION FOR PROJECT ASSISTANT (PA)

**DST-WIDUSHI-A RESEARCH PROJECT**

*Title of the project:* Synthesis of pyrazolo[3,4-d]pyrimidine based hybrid compounds using, Baylis-Hillman, Groebke-Blackburn-Bienayme multi component reactions and evaluation of their anticancer, fluorescence sensor and bioimaging studies; *File No. No. DST/WIDUSHI-A/CS/2023/18 (G), dated 14.10.2024*

*PRINCIPAL INVESTIGATOR* : **Dr. A. K. D. BHAVANI, Retired Professor**  
*Co PRINCIPAL INVESTIGATOR* : **Prof. B. Sireesha**  
*Institution* : **Department of Chemistry, University College of Science, Osmania University, Hyderabad-500 007**

**Walk-in Interview  
FOR  
PROJECT ASSISTANT – 1 position**

**Date: 12-01-2026 (Monday)**

**Time: 11:00 AM onwards**

**Venue: Office of the Dean, Faculty of Science  
University College of Science, Osmania University,  
Hyderabad**

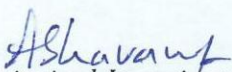
*Duration of the project:* **36 months (approximately) started from 13<sup>th</sup> December 2024; Purely temporary and co-terminus with the project duration.**  
*Fellowship:* **Project Assistant (PA)  
PA-I @ Rs. 20,000 + HRA (27%)**  
*Eligibility requirements:* **M.Sc. Organic Chemistry with 55% marks.**  
*Age limit maximum:* **35 years (Age relaxation may applicable as per the SERB norms).**

Interested and eligible candidates should bring all the required original memos and certificates, two sets of xerox copies along with **detailed CV**.

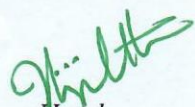
Further, it is also informed that TA/DA will not be provided for attending an interview. **For any clarifications/quires feel free to contact Principal Investigator directly.** Please also see the University (OU) website for online advertisement of the same.

  
Co-Principal Investigator

Co-Principal Investigator  
DST/WIDUSHI-A/CS/2023/18(G)  
"Synthesis of ... bioimaging studies"  
Dept. of Chemistry, UCS, O.U., Hyderabad

  
Principal Investigator

Principal Investigator  
DST/WIDUSHI-A/CS/2023/18(G)  
"Synthesis of ... bioimaging studies"  
Dept. of Chemistry, UCS, OU, Hyd.

  
Head  
Department of Chemistry  
UCS, Osmania University  
Hyderabad-500 007.