



UNIVERSITY OF HYDERABAD

SCHOOL OF ENGINEERING SCIENCES & TECHNOLOGY

CENTRAL UNIVERSITY P.O, HYDERABAD –500046, INDIA

Phones:(Off) 23134460 Telefax: 23011087



Dr. Raj Kishora Dash

Associate Professor

Date: 18.11.2025

ADVERTISEMENT FOR PROJECT ASSOCIATE POSITION

Applications are invited from eligible candidates for **ONE PROJECT ASSOCIATE 1b** in ANRF-PAIR research grant titled " *Innovations in Health and Medical Technologies – Sustainable Health for a Resilient Future* " awarded to my team by the ANRF-PAIR for the research task 13- **Smartphone-integrated portable glucometer for diabetes**

Position	Qualifications	Emoluments	Duration
Project Associate 1b	<p>B.E. or B.Tech/ M.E./MTech degree in Materials Engineering, Nanotechnology, BioMedical Engineering,</p> <p>NET/GATE Preferred</p> <p>Essential Qualification: Experience : Nanomaterials synthesis and characterization Desirable : Diabetic and glucose concepts</p>	Rs.30,000-p.m (without any HRA)	Initially for One year can be extended depending upon the performance and received of the grant

- Interested candidates should submit their applications with all the academic qualifications, experience certificate and contact details either by post or email (rajkishoradash@uohyd.ac.in) on or before 28.11.2025.
- The short listed candidates will be informed to attend an interview at **School of Engineering Sciences and Technology**, University of Hyderabad, Hyderabad.
- Please note that the appointment is purely temporary and initially for a period of one year and that can be extended till end of the project depend upon the performance.
- No TA/DA** will be paid for attending the interview.
- Applications may be submitted to:

Dr. Raj Kishora Dash
Associate Professor
School of Engineering Sciences and Technology
University of Hyderabad,
Gachibowli, Hyderabad – 5000 46
Emai : rajkishoradash@uohyd.ac.in

- The last date for the receipt of applications is **28.11.2025**.

(Dr. R. K. Dash)
 Principal Investigator