



Advertisement Ref. No.: OU/ANRF/PAIR/Adv/2
Notification for Project Associate and Technical Assistants



**ANUSANDHAN NATIONAL RESEARCH FOUNDATION (ANRF) -PARTNERSHIPS FOR ACCELERATED
INNOVATION AND RESEARCH (PAIR)**

SPOKE INSTITUTION: OSMANIA UNIVERSITY (OU), Hyderabad, Telangana

HUB INSTITUTION: UNIVERSITY OF HYDERABAD (UoH), Hyderabad, Telangana

**Project Title: INNOVATIONS IN HEALTH AND MEDICAL TECHNOLOGIES: SUSTAINABLE HEALTH
FOR RESILIENT FUTURE (Ref. No. ANRF/PAIR/2025/000012/PAIR-A)**

Walk-in Interviews for the following temporary positions
Project Associate - 01 position and Technical Assistant - 02 positions

Date: 29-12-2025 (Monday)

Time: 9:00 AM onwards

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



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Sanction Order No. ANRF/PAIR/2025/000012/PAIR-A

Date: 24-12-2025

Applications are invited for the posts of **Project Associate-I(b)** and **Technical Assistants** from interested and eligible candidates to work in ANRF- PAIR (Anusandhan National Research Foundation - Partnerships for Accelerated Innovation and Research) project entitled "**Innovations in Health and Medical Technologies: Sustainable Health for Resilient Future.**"

S. No.	Name of the Post	Number of Posts	Monthly Emoluments	Essential Qualification
1.	Technical Assistant	02	Rs 27,000 + HRA as per norms	Minimum eligibility Bachelor's degree in Science or 3 years diploma in Engineering and Technology. or Bachelor's degree in Commerce/Management and allied subjects.

S. No.	Name of the Post	Task No.	Number of Posts	Monthly Emoluments	Essential Qualification
1.	Project Associate-I(b)	Task 58. Effect of Green Synthesized Zinc Oxide Nanoparticles and Plant Extracts as Biopesticides Targeted Towards Anopheles stephensi, Aedes aegypti and Aedes vittatus to Combat Malaria and Dengue	01	Rs 30,000 (Consolidated) per month	M. Sc. in Zoology and allied subjects with 55% of aggregate from a recognized University/Institute or equivalent. Desirable: Background in Entomology, Vector biology, experience in mosquito rearing, conducting bioassays and Nanotechnology



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		<p>Work Package 7: Drug Development.</p> <p>Subpackage 7.1: Novel therapeutic compounds targeting MICs (Fatty liver, diabetes, Dengue, Malaria, Breast/blood cancer)</p> <p>Spoke PI: Prof. M. Madhavi</p>			
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***Please enclose Bio-data and Photocopies of Mark sheets along with proforma.**

Terms and Conditions:

1. The position mentioned is purely temporary and co-terminus with the project.
2. The duration of the project initially one year and extendable for five years and subjected to change in the guidelines prescribed by ANRF.
3. Age relaxation may applicable as per the ANRF norms.
4. If the performance of candidate is found unsatisfactory, position can be terminated with one month notice.

Prof. M. Vijjulatha
Principal Investigator
ANRF-PAIR
Osmania University.

PRINCIPAL INVESTIGATOR (PI)
ANRF/PAIR/2025/000012/PAIR
"Innovations.....Future"
Osmania University, Hyderabad.