

## REGISTRATION FORM

Name :  
Status : Student/Research Scholar/  
Teacher/Scientist/ Other  
Designation :  
Institution :  
Address :  
Phone :  
Email ID :  
Presenting a paper : Yes/No  
Presenting a poster : Yes/No  
Participating Only : Yes/No  
Title of the Paper/Poster  
.....  
.....  
Abstract enclosed : Yes/No  
Required accommodation : Yes / No  
Registration Fee :  
Transation No. / Bank Details :

## ORGANIZING COMMITTEE

*Chief Patron :*

**Smt. Vakati Karuna, IAS**  
*Hon'ble I/c Vice-Chancellor, KU*

*Patron :*

**Prof. P. Malla Reddy**  
*Registrar, KU*

*Chairperson :*

**Prof. B. Suresh Lal**  
*Principal, University College, KU*

*Co-Chairperson :*

**Prof. R. Mallikarjuna Reddy**  
*Coordinating Officer, UGC Unit, KU*

*Organizing Secretary:*

**Prof. G. Shamitha**  
*Head, Dept. of Zoology, KU*

*Coordinators :*

**Prof. E. Narayana, Chairman BoS**  
**Prof. Y. Venkaiah**  
**Dr. M. Estari**

*Organizing Committee Members :*

**Dr. Kuntamalla Sujatha**  
**Dr. Kaneez Fathima**

*Contact Numbers :*

**J. Mounica - 9550927852**  
**A. Satish - 9491999239**



*DBT Sponsored*



**Two-Day National Seminar**

**on**

**RECENT TRENDS IN  
ANIMAL BIOTECHNOLOGY  
(RTAB-2024)**

25<sup>th</sup>-26<sup>th</sup> September 2024



*Organised by*

**DEPARTMENT OF ZOOLOGY**  
KAKATIYA UNIVERSITY, WARANGAL  
TELANGANA STATE - - 506 009



The Department of Zoology, Kakatiya University, Warangal is organizing a National Seminar on "Recent Trends in Animal Biotechnology" for the benefit of teachers, scientists, researchers and students.

#### ***Aims of the Seminar:***

Animal Biotechnology is the manifestation of latest developments taking place in the field of science. It is a relatively new branch of science holding greater promise to humanity in general and industry in particular. It has emerged from modern techniques and molecular studies in various aspects of sciences of Biology and Information Technology towards the development of tools and products of human intervention. Though, traditional biotechnology has been an integral part of our life eg., fermentation, cell cultures., etc., modern biotechnology spells to be a 'State-of-Art' technology in terms of the development of vaccines, drugs, bio-medical diagnostic tests, DNA fingerprinting, clones, immunology, genetic engineering, animal breeding, transgenics, environmental and industrial biotechnology etc.,

The objective of the seminar is to bring active researchers, teachers, research scholars and students on to a single platform for sharing information on the recent trends and technologies in Animal Biotechnology.

#### ***Thrust areas:***

- Animal Biotechnology
- Environmental Biotechnology
- Reproductive Physiology
- Immunology
- Seri Biotechnology
- Fish Biotechnology
- Bioinformatics and Computational Biology

#### ***Call for Papers:***

The Seminar includes plenary lectures and poster presentations by research students. Intending participants should submit the abstracts of their papers on or before 10th September 2024. The organizers are inviting several important scientists in specific areas to deliver key lectures on selected topics, young scientists are given opportunity to present their research papers in poster sessions and interact with senior scientists from different institutes. Academicians, teachers, researchers and students participants shall be able to widen their knowledge base, redefine their curricula with reference to developments in the above areas of Biotechnology.

Participants have to arrange for their own TA&DA. Local hospitality will be provided for outstation participants. Limited accommodation is available in the University Guest-house on first-cum-first serve basis.

#### ***About Warangal:***

Warangal (historically known as Orugallu) is a historical city, The capital of erstwhile Kakatiya dynasty who ruled this area from 12<sup>th</sup> to 14<sup>th</sup> century. It is about 140 Km away from Hyderabad, well connected by rail and road from all major cities. Warangal is known for its historical monuments like Thousand Pillar Temple, Padmakshi Temple, Fort, Bhadrakali Temple and Ramappa Temple (located at Plampeta, 64 Kms away from Warangal City). The weather of Warangal during the seminar period will be pleasant with a temperature around 35°C. Light clothing would be sufficient.

#### ***Call for Abstracts:***

Participants are requested to send the abstracts of their papers on A4 size paper typed in MS-Word of latest version. A soft copy of the same is also requested to be sent to the following email on or before 10-9-2024

Email: [rtabku24@gmail.com](mailto:rtabku24@gmail.com)  
[vodithalashamitha@gmail.com](mailto:vodithalashamitha@gmail.com)

#### ***Technical Sessions:***

Technical sessions include keynote address, lead lectures followed by oral presentations by researchers and students, specific for every identified theme of the session, A separate poster session will also be arranged to accommodate all the papers to encourage the students. Best Oral/Poster presentation worth Rs. 2000/1000/- will be awarded.

#### ***Registration Form***

[Click here for Registration](#)

#### ***Registration Fee:***

<b>Category:</b>	<b>Fee</b>
Teaching Faculty/ Scientists/ Participants/ Spot Registration }	<b>Rs. 800-00</b>
Research Scholars/Post-docs/ Students	<b>Rs. 500-00</b>

Payment may be made through DD in favor of Organizing Secretary, Payable at Warangal or in person at the Department.

