

- Abstract should not exceed 250 words.
- All the reviewed, accepted abstracts will be published in proceedings of ISBN book.
- Submit abstract to:<u>abidpm2025@gmail.com</u>

Dates to Remember

- Abstract submission deadline: 10-02-2025
- Intimation of Acceptance : 15-02-2025
- Registration closes on:

20-02-2025

E-POSTER as well as the offline presentation can be presented on various themes of the seminar for limited participants

Registration Fee

Student/Scholars/Post-Doc	Rs.200
Faculty/Scientist/Industrialist	Rs.500
Spot Registration (for all)	Rs.500

How to Register



Organizing Committee

Chief Patrons : *Puof. K. Puathap Reddy*, Vice-Chancellor, KU Patron : *Puof. P. Malla Reddy*,

Registrar, KU

Vice-Patron : *Prof. G. Hanmanthu*, Dean, Faculty of Science, KU

Chair Person : *Prof. B. Swresh Lal*, Principal, University College, KU

Co-chair : *Prof. R. Mallikavjun Reddy*, Coordinating Officer, UGC Unit, KU

Organizing : *Prof. Y . Venkaiah* Secretary

Joint	: Prof. G. Shamitha, Head
Organizing	Prof. Estari Mamidala
Secretaries	Prof. E. Narayana, BoS

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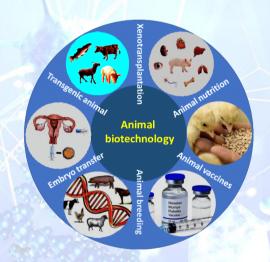




Innovative Techniques in Animal Biotechnology and Immunology for Disease Prevention and Management

(ABIDPM-2025)

24-25 February 2025



Organized by :

Department of Zoology

KAKATIYA UNIVERSITY, Warangal - 506 009 T.S

About the University

Kakatiya University was established in 1976 with the up gradation of the erstwhile Post-Graduate Centre of Osmania University, Hyderabad.



The Kakatiya University was first accredited with B+ grade in the year 2003. The University was subsequently re-accredited with 'A 'grade in 2009 and 2017. It occupied 38th position in national level rankings by India Today-Nielsen Kakatiya University established Survey. Memorandum of Understanding (MoU) with several universities and research institutes for collaborative research. Kakatiya University crossed the milestone of forty years and is poised to achieve greater academic excellence with dedication and commitment in the years to come.

About the Department

The Department of Zoology was started in the year 1976. The Department has well equipped laboratories, advanced research facilities. The Department does exceedingly well in the fields of higher education and research and also establishes the research thrust areas like Physiology, Seri-biotechnology, Infectious Diseases, Bioinformatics, Computational Biology, Environmental Biology, Ecology, Entomology. Pathology, Phyto-chemistry and Toxicology



About the **SEMINAR**

The National Seminar on Innovative Techniques in Animal Biotechnology and Immunology for Disease Prevention and Management aims to explore cutting-edge advancements in biotechnology and immunological research. This event will bring together experts to discuss novel approaches for combating animal diseases, enhancing health, and promoting sustainable management practices in veterinary science.

Who can Participate?

- Faculties, Scientists, Research Scholars, Post-graduate Students from Universities, Research Institutes, Colleges, Hospitals, etc.
- All the accepted abstracts asked for full paper submission which will be published in peer-reviewed ISSN Journal.

THE LOCAL COLORED SHITT





- Biotechnology for Disease Diagnostics in Animals
- Pharmaceutical biotechnology
- Nanotechnology in Animal Disease
 Prevention
- Drug discovery, trials, and development
- Immunology of Infectious Diseases
- Novel therapeutic techniques
- Stem Cells and Cancer Research and Treatment
- Bioinformatics and Computational Biology
- Healthcare technology and Research
- Natural, Environmental and Health Sciences



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