



INTERNATIONAL CONFERENCE ON CURRENT TRENDS IN BIOLOGICAL SCIENCES

18-20 MARCH, 2024

Organised by

School of Life Sciences
Mizoram University

About the Conference

The three day conference aims to

- Provide researchers in biological sciences and its related fields a shared forum for dialogues and collaborations
- Discuss and showcase recent significant advances, and allow experts in the disciplines to connect intimately.
- Offer forum for in-depth study of current problems and solutions in the dynamic domains of biological sciences and allied subjects.



CALL FOR ABSTRACT

Abstracts are invited from researchers and student for oral and poster presentation. The abstract must be submitted in Times New Roman (font size 12) with a maximum of 300 words.

The selected abstracts will be invited for submission of full length manuscript for publication with ISBN no. Interested participants are requested to send the abstract in proper format at icctbs@gmail.com



**PRIZES WILL BE GIVEN TO
OUTSTANDING POSTER AND
ORAL PRESENTATIONS**



IMPORTANT DATES

**Last day for Abstract Submission
01 February, 2024**

**Last Day for Registration
15 February, 2024**

REGISTRATION FEE

MSc Student: Rs 500

**PhD/ Research Scholar:
Rs 1200**

**Faculty and Industry Expert:
Rs 2500**

Accompany person: Rs 1500

[Click here for registration](#)





ABOUT THE UNIVERSITY AND SCHOOL OF LIFE SCIENCES

The Mizoram University campus is located 12 km from Aizawl city in the west. The campus contains regenerating tropical wet evergreen and semi-evergreen forests, including a protected forested water catchment reserve in the north and a small botanical garden. Although, climatic conditions are very feasible throughout the year yet; Temperature varies between 15°C and 30°C. Mizoram University was accredited 'A++' grade by NAAC in 2019

The School of Life Sciences was established in the year 2005 and consists of the Departments of Zoology, Botany and Biotechnology. All the Departments offer M.Sc. and Ph.D. degree courses. The departments have well qualified faculty members actively involved in teaching & research. The school has developed a modern animal house, tissue culture laboratory, museum, transgenic glass and net houses. The School is engaged in the frontier areas of research in biological sciences including Cancer biology, Conservation biology, Molecular Entomology, algal physiology, oxidative stress, microbial diversity, forest ecology, ethnobotany, plant and microbial biotechnology which are supported by ICMR, CSIR, DBT, UGC, DST, ICAR and DRDO. It is equipped with state-of-the-art equipments, Bioinformatics Facility and Advanced-State Biotech Hub for teaching and research activities.

BROAD THEMES OF THE CONFERENCE

Ethnobotany	Epidemiology of Diseases
Plant Nutrition and Plant Pathology	Microbial Diseases
Plant Cell Technology	Reproduction Biology
Fungi	Animal Nutrition
Forest Ecology and Ecosystem Research	Animal Production and Animal Breeding
Environmental Sciences	Applied Entomology & Zoology
Biofertilizers and Biological Pesticides	Soil Microbiology and Soil Management
Medicinal Plants and Phytopharmaceuticals	Ecology and Environment Pollution
Genetic engineering	Toxicological Sciences
Biochemistry	Nurseries and Greenhouses
Microbiology & Bioprospecting	Climate Change
Evolution and Cell Biology	Biosecurity, IPR and Biosafety
Biological engineering	Biodiversity and Conservation
Human disease Genomics and Proteomics	Sustainable utilization of Natural resources

Accommodation

- Accommodation for the registered participants will be arranged in the University Guest House.
- Information for accommodation will be sent to registered participants on their respective email.
- In addition to that there are several hotels like Regency, Floria, Sangchia and Grand are available in the Aizawl city on chargeable basis.

SITE VISITS



With a payment of Rs 2000/- per head interested participants will be taken on a one day tour to some of the most beautiful and visited sites near Aizawl. The payment will cover transportation and food

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Vice Chancellor, MZU

Patrons

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Prof. N. Senthil Kumar
Dean, School of Life Sciences, MZU



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Head, Dept. of Zoology, MZU

Prof. John Zothanzama
Head, Dept. of Biotechnology, MZU

Prof. Y.T. Singh
Head, Dept. of Botany, MZU



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PAYMENT DETAILS

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Branch- Aizawl Main Branch
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IFSC No- SBIN0001539

OR

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