

Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development

ACBMT'2024

INTERNATIONAL CONFERENCE

HYBRID MODE

25 & 26 March, 2024



**Dr Phang
Siew Wei**

TAYLOR'S UNIVERSITY,
MALAYSIA
SPEAKER



**Er Keerthana
Sekar**

IGM BIOSCIENCES INC.,
USA
SPEAKER



**Er Venkatesan
Jayaraman**

SCHLUMBERGER,
CAMERON INDIA
SPEAKER



**Dr K Sathish
Kumar**

SSN COLLEGE OF ENGG.,
INDIA
SPEAKER

ABOUT ACBMT'2024

The Second International Conference on Advances in Chemical, Biochemical, and Microbial Technology for Sustainable Development - 2024 connects global researchers, scientists, and students. It addresses pressing issues like heightened energy consumption and environmental pollution due to rapid modernization. The conference emphasizes integrated scientific methods in chemical, biochemical, and microbial technology to tackle environmental threats and promote sustainability. It offers a platform for experts worldwide to share insights and collaborate towards solutions. ACBMT'2024 fosters connections and ideas among eminent scientists/researchers.



Hindusthan College of Engineering and Technology
Department of Chemical Engineering

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Call For Papers

Advances in Chemical,
Biochemical and Microbial
Technology for
Sustainable Development - 2024

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Topic of Interest

Chemical & Biochemical Technology

Energy and Environment - Green Energy and Technology- Nanotechnology and Applications - Pollution Control and Waste Management - Transport Phenomena - Process Design and Simulation - Biochemical Engineering - Enzyme Engineering - Down Stream Processing

Biotechnology & Bioprocessing

Biofuels and Bioenergetics - Applied Nanobiotechnology - Drug Design and Discovery - Biostimulants Advancement in Agrobiotechnology - Advanced Bioprocessing Approaches- Environmental Biotechnology - Food and Nutritional Biotechnology

Genetic & Microbial Technology

Microbial Engineering Methods in Genomics and Proteomics - Biomechanics and Biomicrofluidics - Immunotechnology - Biomolecular Interactions Methods in Biochemistry and Biophysics - Biosensors and Biomedical Devices- Applied Microbiology and Microbial Products

Submission Guidelines

Important Dates

Last Date of Abstract Submission:

13.03.2024

Intimation of Acceptance Ends on:

14.03.2024

Registration Ends on:

18.03.2024

Date of Conference:

25.03.2024 & 26.03.2024

Paid Accommodations will be arranged based on the early request in the nearby hotels

Registration Fee

UG/PG Students : Rs. 300

Research Scholars : Rs. 500

Academicians/Faculty:Rs. 700

Industry/Others : Rs. 1000

Foreign Delegates : 25 USD

Attendees: Rs. 150/Day

Conference Kit, Certificate, High Tea and Lunch (Both Days) will be provided

Guidelines

- Only registered authors will receive their certificate.
- At-least one of the author(s) should register to present the paper at the conference.
- For single paper, multiple authors can present with multiple registration.
- Best Paper will be Honored.

Publication

- Selected papers will be published in the Scopus indexed journal after the Conference (Processing fee as per journal guidelines).
- All the submitted Abstract included in Proceeding of the Conference with ISBN

Submit your abstract to
acbmt2024@hicet.ac.in

For Contact



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Hindusthan College of Engineering and Technology

Department of Chemical Engineering

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