ABOUT CONFERENCE

ICABB promotes and encourages dialogues on scientific ideas and research. Annually numerous participants from all over the world present their research across a wide array of topics. The theme of the current edition of ICABB 2024 is "Food & Microbial Biotechnology: Insights and Innovations".

The food and beverage market is expected to grow to more than \$10000 billion by 2027 at a CAGR of 6.3%. The outbreak of COVID-19 has focused renewed attention on the functional food and nutraceutical sector. Supply chain disruptions due to the Russian Ukraine war have forced global attention on the important food sector. Fermented food products those with better shelf-life and frozen food are expected to occupy a significant share in the coming years. Globally, unique microbial communities specific to each geographical location have played a crucial role in producing various fermented foods. Asia-Pacific is the largest region in the food and beverages sector and India will be one of the significant contributors.

Hence, the conference theme has been appropriately selected when India is on the cusp of being a major player in the food and beverages sector.

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7th International Conference on Advances in Biosciences and Biotechnology

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Jaypee Institute of Information Technology, Noida was established in the year 2001 and has been declared as a "Deemed to be University" under Section 3 of UGC Act 1956 in the year 2004. JIIT is a NAAC accredited, AICTE approved and NIRF ranked Institute and has continued to become a centre of excellence in emerging areas of science and technology.

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The Department of Biotechnology at JIIT, NOIDA, established in 2002, is committed to provide / innovative teaching, learning, and a vibrant research environment. Faculty members with rich research exposure in academia and industry from national & international organizations, contribute departmental to the academic core.

Conference Sessions

31.01.2024: SESSION I

Food & Agri-Biotechnology

31.01.2024: SESSION II

Medical Biotechnology

01.02.2024: SESSION III

Environmental & Microbial Biotechnology

01.02.2024: SESSION IV

Omics-based Technologies

02.02.2024: SESSION V

Innovations,
Entrepreneurship
& Start-ups: Panel Discussion

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+91-7906882097 (Abhiruchi) +91-9319374377 (Priyansh) +91-8587804384 (Saloni)



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