

2nd International Conference

Advances and Innovations in Biotechnology for Sustainable Bioresources and Bioeconomy (AI-BSBB2023)

International Conference Workshops



Department of Biotechnology Government of India



Defence Research and Development Organisation (DRDO) India



MP Council of Science & Technology Govt. of Madhya Pradesh,



The National Academy
of Sciences



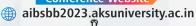
Organized by

Department of Biotechnology AKS University, Satna (MP) 485001, India

Contact:

Vivek Agnihotri (9302812369) Arpit Srivastava (9098782860)

Conference Website



Workshop-1

Scientific Writing

22nd November 2023 Time: 9:00 AM to 11:00 AM

Dr. Eldon Rene IHE, Delft, Netherlands

Workshop-2

Next Generation Sequencing Technologies

22nd November 2023 Time: 11:00 AM to 02:30 PM

Centyle Biotech Pvt. Ltd., New Delhi, India

Eligibility: UG or PG Students/ Researchers of Life Sciences

Registration Fee: Rs. 500 (Rs. Five Hundred only)

(Hard copy certificate will be given on attendance)

Scan for Registration



Bank Details for Deposit Workshop Fee

Name of Account Holder: AKS University Satna Account No.: 918020007407516 IFSC Code: UTIB0000202

Account Type : Current Account



2nd International Conference -

Advances and Innovations in **Biotechnology for Sustainable Bioresources and Bioeconomy** (AI-BSBB2023)

International Conference Workshops

Workshop-3

DAILAB PIKNIKH SERIES 49 Platform for Innovating Knowledge to International Know How

Sunil KAUL & Yoshihiro OHMIYA



Government of India

AIST-INDIA DAILAB, National Institute of Advanced Industrial Science & Technology (AIST) Tsukuba, Japan

> 23rd to November 2023 Time: 09:00 AM onwards Venue: C-11, AKS University



Department of Biotechnology AKS University, Satna (MP) 485001, India





MP Council of Science & Technology of Madhya Pradesh, Bhopal, India



The National Academy of Sciences dia (NASI)-Bhopal Chapter



Conference Website

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2nd International Conference —

Advances and Innovations in Biotechnology for Sustainable Bioresources and Bioeconomy (AI-BSBB2023)

International Conference Workshops

Workshop-4

Recent Advances in Microbial Biodegradation Technologies

Chair: Dr. Ajay Kumar Goel (Scientist G)

Co-Chair: Dr. Mukesh Kumar Meghvansi (Scientist F)







Defence Research and



MP Council of Science



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Advances in genetic engineering techniques Latest instrumentation techniques for bioprocess monitoring **OMICS** technologies Synthetic biology techniques Bioreactor design and optimization Anaerobic and aerobic digestion technologies Bioprocess engineering, bioaugmentation and bio-stimulation Bioinformatics and computation tools/techniques

Microbial electrochemical techniques Artificial intelligence and machine learning algorithms/tools for performance optimization and augmentation Case studies/field trials/technology demonstration

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