

DWARAKA DOSS GOVERDHAN DOSS VAISHNAV COLLEGE



(Autonomous)
Re-accredited with A++ Grade by NAAC, Affiliated to University of Madras
College with Potential for Excellence (Linguistic Minority Institution)
Chennai - 600 106



PG DEPARTMENT OF BIOTECHNOLOGY

4TH INTERNATIONAL CONFERENCE ON ADVANCES IN BIOTECHNOLOGY - MICROBIAL INNOVATIONS FOR A SUSTAINABLE FUTURE (ICAB - MISF' 2025)

Hybrid mode

FEBRUARY 3 & 4, 2025

The International Conference on Advances in Biotechnology: Microbial Innovations for a Sustainable Future serves in emphasizing the pivotal role of microorganisms in addressing global challenges. Microbes, are natural architects of ecosystems. This event highlights research and practical applications in microbial biotechnology, emphasizing its potential to revolutionize industries such as agriculture, healthcare, renewable energy and environmental sustainability. By fostering interdisciplinary collaboration, the conference aims to showcase microbial solutions for climate change mitigation, bioenergy production, waste management, and the development of eco-friendly products. This conference aims to unite researchers, industry experts, and policymakers to explore cutting-edge microbial technologies, fostering innovation and collaboration for a resilient and sustainable future.



Call for papers and Posters Abstract Proceedings

Selected abstracts will be published as conference proceedings with ISBN Number and will be released as a souvenir.

Registration Link for Participants:
<https://forms.gle/7Cg1RZYuR7rXczjaA>

Registration Link for Young Scientist Award:
<https://forms.gle/R3tRwj4sBUTk2ZMc7>



Registration Fees

UG/PG students	₹ 500/-
Research Scholars & Academicians	₹ 750/-
Industrialists	₹ 1000/-
Young Scientist Award	₹ 2000/-

Important Days

Abstract Submission	- 28.01.2025
Acceptance Notification	- 29.01.2025
Registration Deadline	- 30.01.2025



Conference Theme

- Natural and Marine products
- Bioprospecting and Synthetic Biology
- Green Nanomaterials
- Computational Biology & Bioinformatics
- Microbial Metabolites
- Waste-to-Value Technologies
- Algal based sustainable products

Contact Details

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ORGANIZING SECRETARIES

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PG Department of Biotechnology

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