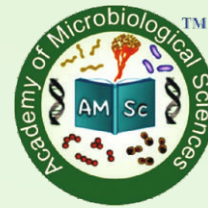




भारतीय जीवाणुतत्त्ववेत्त संगठन
Association of Microbiologists of India

TM



75
Azadi Ka
Amrit Mahotsav

63rd Annual International Conference of Association of Microbiologists of India (AMI)

Microbial Technologies for Sustainable

BIOSPHERE

MicrobioTech- 2023

(2nd-4th February, 2023)



Patron-in-Chief

Prof. Rajbir Singh, Vice Chancellor

Organizing Team
Patrons



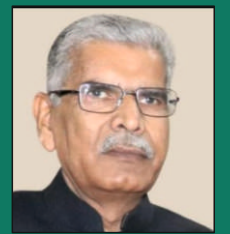
Prof. Nov Rattan Sharma
Dean Academic Affairs



Prof. Rajkumar
Dean Students' Welfare



Prof. A. S. Mann
Dean College Dev Council



Prof. R. C. Kuhad
Ex- VC, CUH, Mahendergarh

Conference Chairman

About the Conference

Dear Delegates, it gives us immense pleasure to extend our cordial invitation for the forthcoming 63rd Annual Conference of Association of Microbiologists of India (AMI-2023), along hands on training sessions and workshops, organized by the Department of Microbiology, MDU, Rohtak, India. The theme for AMI-2023 would be "Microbial technologies for sustainable biosphere". The conference is an attempt to provide a common forum to discuss, deliberate and propose solutions on various aspects related to the theme, with the ultimate aim of devising strategies to explore the role of microorganism in sustainable development for human welfare. The conference organizers proudly announces to gather Padamshree and Shanti Swarup Bhatnagar Awardees as key note speakers among many other distinguished National and International lead speakers. Special attention has been given to organize Pre-Conference Workshop/Training sessions in the promising areas of Genome sequencing and In-silico tools in microbial research apart from special session for Women Entrepreneurship training by MSME, Gov. of India and Federation of Indian Chambers of Commerce & Industry (FICCI).



Themes of the Conference

- Food and Industrial Microbiology
- Microbial Therapeutics
- Anti-microbial Resistance
- Microbial Systematics and Ecology
- Microbiology for mankind
- Microbiomics and Multi-omics
- Host-Microbial Interaction
- Microbial Nanotechnology: Recent trends
- Industry sponsored sessions
- Poster pitch session
- Microbial technologies in primary and secondary agriculture
- Session of Shanti Swarup Bhatnagar awardees
- Entrepreneurship and IPR
- Environmental Microbiology: Fundamental and Applied Research
- Vaccine development for life management
- Vaccine development for life

Pre-Conference Workshop/Training Sessions

- Genome Sequencing
- Phylogenomics
- High end analytical Tools in Microbiology
- Protecting your inventions-IPR Tools

Note:

There are more than
75 eminent speakers from
different area of
biological sciences.

PADAM SHREE



Prof. Sudhir K. Sopory
Ex. VC, JNU, New Delhi



Dr. Naveen Khanna
ICGEB, New Delhi

SHANTI SWARUP BHATNAGAR AWARDEES



Dr. Dhiraj Kumar
ICGEB, New Delhi



Prof. Javed N. Agrewala
IIT, Ropar, Punjab



Prof. Suman Kumar Dhar
JNU, New Delhi



Dr. S. Chatterjee
CDFD, Hyderabad

How to Register

Registration fee*

Category	Sub-Category	Early Bird Registration	On the Spot Registration **
AMI Members	Faculty/post doctoral	₹ 4000	₹ 5000
	Students	₹ 2500	₹ 3500
	Accompanying person (Spouse/ Guest)	₹ 2000	₹ 3000
Non -AMI Members	Faculty/post doctoral	₹ 5000	₹ 6000
	Students	₹ 3000	₹ 4000
	Accompanying person (Spouse/ Guest)	₹ 2000	₹ 3000
Industry/Corporate		₹ 7500	₹ 8000
Foreign Delegates		\$ 400	\$ 450
Accompanying person (Spouse/Guest)		\$ 250	\$ 275

*Last date of submission of registration fees: January 21st, 2023)

**Limited to initial 100 participants

Registration and Abstract submission:

<https://forms.gle/HHnHCHNtEomGY6mBA>

Registration fee Submission:

You may pay the Registration fee online through the following link:

<https://www.onlinesbi.sbi/sbicollect/collecthome.htm?corpID=5126209>

OR

By scanning the QR code alongside



Guidelines for Abstract Submission

- Abstracts (not exceeding 250 words) of original work are invited for Poster/Oral presentations
- Abstract must include: title, names of all the authors with affiliation and email of the corresponding author. The name of presenting author should be underlined.
- Abstract must be formatted in MS Word in Times New Roman with font size 12pt and 1.5 spacing
- Last date of abstract Submission: January 25th, 2023.

Organizing Secretary:

Dr. Krishna Kant Sharma

Secretary, AMI-Rohtak Unit & Head, Dept. of Microbiology,
Maharshi Dayanand University, Rohtak, Haryana-124001

Cell: +91-9996303126; e-mail: amimdu2023@gmail.com

Website: <http://amiindia.info/AMI%202023%20First%20Circular.pdf>