



Association for Conservation of Microbes and Application
(ACMA) in association with
National Bureau of Agriculturally Important Microorganisms
(NBAIM) announce



Microbial Innovations for Sustainable Agriculture (MISA-2026)

National Conference cum Industry Summit

18-19 March 2026

ICAR National Bureau of Agriculturally Important Microorganisms (NBAIM), Mau, Uttar Pradesh

Final circular

Sustainable agriculture is entering a transformative era driven by microbial technologies, MISA2026 aims to bring together researchers, academicians, policymakers, and industry leaders to explore cutting edge microbial innovations shaping future agriculture.

Key Highlights of the Conference

- ✓ **Microbiome Engineering & Management**
Harnessing plant associated microbiomes for enhanced productivity and stress resilience.
- ✓ **Microbial Biotechnology & Product Development**
Advances in biofertilizers, biopesticides, biostimulants, and next-generation microbial formulations.
- ✓ **Microbes for Climate Resilient Agriculture**
Microbial solutions for optimizing drought nutrient stress, and disease stress mitigation.
- ✓ **A dedicated Industry Summit** to showcase microbial technologies and roadmap for Next Generation Formulations.

Call for Abstracts

- ✓ Abstracts Submission:
28 February
- ✓ Early Bird Registration:
28 February
- ✓ Final Registration:
10 March

Sponsorship

- | | | | |
|--|----------|--|--------|
| | Platinum | | Gold |
| | Silver | | Bronze |



Contact Us : acma.micro@gmail.com

- ICAR-NBAIM - Icar Nbaim - @ICAR-NBAIM

Invitation

It is our great pleasure to invite subject experts, researchers, academicians, and industry representatives to the National Conference cum Industry Summit titled “**Microbial Innovations for Sustainable Agriculture (MISA-2026)**”, scheduled for **March 18-19, 2026**, at the **ICAR-National Bureau of Agriculturally Important Microorganisms (NBAIM), Mau, Uttar Pradesh**.

The role of microbial technologies in addressing agricultural challenges, enhancing crop resilience, and promoting soil health is gaining unprecedented significance. With increasing global emphasis on sustainable and climate-resilient agriculture, microbial interventions are emerging as vital tools for ensuring productivity, environmental sustainability, and food security. This evolving landscape has fostered interdisciplinary collaborations among researchers, innovators, and industry leaders dedicated to developing safe, efficient, and scalable biological solutions.

MISA-2026 aims to provide a dynamic platform for the exchange of knowledge, ideas, and technological advancements in microbiome engineering, microbial biotechnology, and next-generation microbial formulations. The conference will emphasize translational research and academia–industry partnerships to accelerate the adoption of innovative microbial solutions for sustainable agriculture.

We warmly welcome your participation and valuable contributions to this important scientific gathering.

About the Conference:

MISA-2026 (Microbial Innovations for Sustainable Agriculture) aims to provide a dynamic platform for researchers, academicians, policymakers, and industry leaders to deliberate on emerging microbial technologies shaping the future of agriculture. The conference will highlight recent advances in microbiome engineering, microbial biotechnology, and climate-resilient agricultural solutions.

By fostering interdisciplinary dialogue and strengthening academia-industry partnerships, MISA-2026 seeks to accelerate the translation of scientific discoveries into sustainable, scalable, and next-generation agricultural innovations.

A separate Industry Summit will be organized for different Industry working directly or indirectly in the field of Biologicals in agriculture. This will also include Showcasing of the developed and new microbial technologies of ICAR-NBAIM.

Chief Patron

Dr. M. L. Jat, Secretary, DARE & Director General, ICAR, New Delhi

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Dr. D. K. Yadava, DDG (CS), ICAR, New Delhi

Co-Patron

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- Dr. Rajesh Sharma, Dean, Faculty of Sciences, VBS Purvanchal University, Jaunpur
- Dr. S.P. Tiwari, VBSPU, Jaunpur

PRESENTATION

1. Special Lectures:

- Delivered by eminent scientists/expert in the subject. Each speaker will be allotted 20 minutes for presentation

2. Oral Presentations:

- Speakers for oral presentations will be selected based on relevance to the theme.
- Each speaker will be allotted 10 minutes for presentation.

CALL FOR ABSTRACT AND GUIDELINES FOR SUBMISSION

Abstracts are invited from stakeholders: students, research scholars, faculties, and industrialists.

Guidelines for Abstract Preparation:

- Abstract in English, themed around the conference topics.
- Length: 250 words (max).
- Font: Times New Roman, size 12, line spacing 1.5.
- Title: Running and bold.
- Author(s) name and affiliation with full address.
- Presenting author underlined.

Online Submission:

- Visit the website <https://nbaim.org.in> and <https://conference.nbaim.org.in> follow "Guidelines for Submission of Abstract & Registration," then proceed to the registration link.

Link for registration:

https://docs.google.com/forms/d/e/1FAIpQLSdjynGQcfOEmWf0hxyrjVo2bw4sZmu00VeAVi1ww_1F6LYG3g/viewform?usp=publish-editor

Link for abstract submission:

https://docs.google.com/forms/d/e/1FAIpQLSeoukaDfjvXFs5h30nGiY8e9tcTXyHGwyU9UbHo_shZ_I6YpQ/viewform?usp=sharing&ouid=100775261935444537914

POSTER SESSION

- A session for all conference themes.
- Best posters in each session will be awarded.

REGISTRATION FEE AND IMPORTANT DATES

Key Dates:

- Abstract submission deadline: Feb 28, 2026.
- Accepted abstracts communicated by March 5, 2026.
- Early bird registration by Feb 28, 2026.

Registration Fees:

	ACMA members	ACMA non-members
Scientist / Faculty	Rs. 2500	Rs. 3000
Student / Research Fellow	Rs. 800	Rs. 1000
Industry / Corporate	Rs. 4000	Rs. 5000

(Note: For ACMA Membership information and group membership discount, write to acma.micro@gmail.com.)

Conference Awards:

Applications are invited for the following categories of the award (Three awards will be given in each category; eligibility criteria and other details are available on website <https://nbaim.org.in> and <https://conference.nbaim.org.in>)

Industry Awards:

1. Best start-up award (In Microbial/Biological products)
2. Outstanding achiever in Biostimulants
3. Outstanding achiever in Biopesticides
4. Outstanding achiever in Biofertilizers

Academia Awards:

1. Young Scientist award
2. Best Women Scientist Award
3. Best Scientist Award

Life membership of ACMA is compulsory for award nominations. Industries are required to deposit a processing fee of Rs. 5000/- for award nomination.

Account Details

Account name: Association for Conservation of Microbes and Application

Account number: 42346614835

Bank: State Bank of India

Address: Sahadatpura, Maunath Bhanjan, UP

IFSC: SBIN0001671

You can use
this QR for
Fees Payment



Accommodation:

Accommodation will be provided on payment basis in Hostel / Guest House / Hotels, for details about accommodation, please contact conference secretariat or visit the website.

Sponsorship categories

Level of Sponsorship	Amount (Rs.)	Offers / benefits	Complementary registration for person(s)
Special Programme sponsors (co-sponsor)	3.0 Lakh	Logo, One page advertisement and stall	03
Platinum	2.0 Lakh	Logo, One page advertisement and stall	02
Gold	1.0 Lakh	Logo, half page advertisement and stall	01
Silver	0.5 Lakh	Logo, 1 / 4 page advertisement	01
Bronze	0.4 Lakh	Logo	01

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Kashyap

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NATIONAL BUREAU OF AGRICULTURALLY
IMPORTANT MICROORGANISMS, Kushmaur, Mau

NATIONAL CONFERENCE



ACMA

Association for Conservation
of Microbes and Application

MISA-2026

Microbial Innovations for Sustainable
Agriculture

**INDUSTRY SUMMIT ON
MICROBIALS IN AGRICULTURE**

MARCH 18, 2026

 Experience the Live Demonstrations of
Microbial Technologies from ICAR Institutes viz:

- ✓ NBAIM, NBAIR, IIOR, CISH, NRIIPM, NIBSM,
NRC Grapes, IIVR, NRC Seed Spices, NSRI,
AMAAS etc.
- ✓ Engage with Inventor/Scientists of
ICAR Institutes
- ✓ Participate in unique environment for
discussions



UNIQUE OPPORTUNITY FOR
Knowledge, Collaboration / Contract Research

on Future Research Areas in Bioinoculants:

-  Syncom based Microbial Products:
The Future Leader of Market
-  SMART Formulation with Microbial
Metabolites, Enzymes, Activators etc.
-  Scientific Way to Develop Consortia
Biopesticides based on Synergistic &
Complimentary Microbes
-  Many More Ideas...



For Details, Sponsorship and Stall Booking

Dr. Hillol Chakdar | Mob: 87651017799

✉ nbaimitmu1@gmail.com

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ACMA

Association for Conservation of Microbes and Application.

MISA-2026

Microbial Innovations for Sustainable Agriculture

National Conference cum Industry Summit

18-19 March 2026 | ICAR-NBAIM, Mau, U.P.

PARTNER WITH INDIA'S LEADING MICROBIAL INNOVATION PLATFORM

- Showcase Biological Products & Technologies
- Connect with ICAR Institutes & Policymakers
- Engage with Agri-Biotech Startups
- Enhance Your Brand Visibility

SPONSORSHIP OPPORTUNITIES



Special Programme Sponsor ₹3.0 Lakh ▶ Platinum Sponsor ₹2.0 Lakh

Gold Sponsor ₹1.0 Lakh ▶ Silver Sponsor ₹0.5 Lakh ▶ Bronze Sponsor ₹0.4 Lakh

Premier Branding & Networking Benefits

INDUSTRY AWARDS 2026

Recognizing Excellence in Agricultural Biologicals



- ★ **Best Start-up Award**
- ★ **Outstanding Achiever - Biostimulants**
- ★ **Outstanding Achiever - Biopesticides**
- ★ **Outstanding Achiever - Biofertilizers**

Apply Now! | National Recognition | Awards at Plenary Session

WHY PARTICIPATE?

- Tap into India's Growing Bio-Agri Sector
- **Gain Industry Interaction**
- Drive Sustainable Growth

Scan QR for Payment



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Account name: Association for Conservation of Microbes and Application

Bank: State Bank of India

Address: Sahadatpura, **Maunath Bhanjan, UP**

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Organized by **ACMA** in association with **ICAR-NBAIM**, Kushmaur Mau 275103. Visit:

<https://nbaim.org.in> and <https://conference.nbaim.org.in>, Contact. acma.micro@gmail.com ; nbaimicar@gmail.com

About NBAIM

ICAR-NBAIM is a constituent organization under the aegis of Indian Council of Agricultural Research (ICAR). The Bureau started functioning from July, 2001. During the XIth plan, NBAIM was designated as a Recognized Repository under the National Biodiversity Act (2002) for storing microbial wealth in India and in 2014, the Bureau acquired ISO 9001:2008 certification. The Bureau is making all-out effort to acquire the status of IDA by WIPO under Budapest Treaty; the proposal is in final stage of award. The Bureau is among one of the premier organizations of agricultural and microbial biotechnology prioritizing its responsibilities in the area of collection, isolation, conservation, management and utilization of agriculturally important microorganisms (AIMs) in the country. The Bureau is engaged in the multifarious activities in the area of microbial diversity, biological control, microbial genomics, preservation and maintenance of microbial cultures. The Bureau is also engaged in supply of pure cultures to various research organizations and provides microbial identification services. Developing the technical and scientific skills among the researchers, scientists, students and industry people through education and training for the microbial identification and characterization is among the prime aims of the Bureau and it is making significant progress in this area with commendable dedication.

The Bureau has fully established instrumentation facilities and working laboratory infrastructure to work in the domain of collection and conservation of microorganisms, microbial biotechnology, genomics and bioinformatics, proteomics and metabolomics, plant microbe interactions, microbe mediated alleviation of biotic and abiotic stresses and development of microbial bioformulations.

NBAIM has established and strengthened National Agriculturally Important Microbial Culture Collection (NAIMCC) which is an affiliated member of World Federation of Culture Collection (WFCC). NAIMCC has state-of-the-art facilities for short term and long-term conservation of microorganisms with more than 10,000 preserved accessions of fungi, bacteria, actinomycetes, cyanobacteria and archaea. The Bureau is partner of CABIn project for microbial domain and is equipped with High Performance Computing System (HPC) to cater the need of high-performance computing in the field of agricultural bioinformatics and computational biology.





ACMA

Association for Conservation
of Microbes and Application

— POST CONFERENCE TOUR — AYODHYA - ALLAHABAD (PRAYAGRAJ) — VARANASI —

— 20–21 March —

Explore the Spiritual & Ancient Wonders
of Ayodhya, Prayagraj & Varanasi



Ayodhya



Prayagraj



Varanasi

*Reserved Vehicle for Group of 5-6 Persons
shall be Arranged on Sharing Basis*

**TWO-DAY
TRIP ON
PAYMENT BASIS**

TOUR HIGHLIGHTS

- ✓ **Ayodhya:** Visit Ram Mandir, Hanuman Garhi, Kanak Bhavan
- ✓ **Prayagraj (Allahabad):** Triveni Sangam, Hanuman Temple Anand Bhavan
- ✓ **Varanasi:** Kashi Vishwanath Temple, Ganga Aarti at Dashashwamedh Ghat, Sarnath, Buddhist site

Tour Date: 20-21 March | Cost: ₹5000 Per Person | Includes Transport, Guide Services, Meals | Optional Visits Payable Separately



For Booking & Details Contact: acma.micro@gmail.com.

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Ayodhya



Prayagraj



Varanasi

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- ✓ **Varanasi:** Kashi Vishwanath Temple, Ganga Aarti at Dashashwamedh Ghat, Sarnath, Buddhist site

Tour Date: 20-21 March | Cost: ₹5000 Per Person | Includes Transport, Guide Services, Meals | Optional Visits Payable Separately



For Booking & Details Contact: acma.micro@gmail.com.

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Industry Award Application Form MISA-2026 Conference

Name of the award applied for:

Company Information

Company Name:

CEO/Chairperson/President:

Type of Organization (Startup / MSME / Corporate / Other):

Year of Establishment:

Head Office Address:

Website:

Contact Person Name & Designation:

Email Address:

Contact Number:

Business & Product Details

Product Range (Biofertilizers / Biopesticides / Biostimulants / Others):

Market Coverage (Regional / National / International):

Geographical Coverage / States / Countries:

Total Number of Commercial Products (numbers only):

Key Flagship Products:

Microbial Resources & Compliance

Microbial Strains Deposited in National Repositories (Yes / No):

If Yes, Provide Details (Strain Name / Accession Number / Repository):

Relevant Certifications / Regulatory Approvals (FCO, ISO, etc.):

Innovation & Impact

Total Number of Technologies Developed / Commercialized (numbers only):

Brief Description of Key Innovation(s):

Demonstrated Impact (Adoption / Farmers Reached / Field Performance):

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge.

Authorized Signatory:

Designation:

Date:

Academic Award Application Form
MISA-2026 Conference

Name of the award applied for:

Full Name:

Affiliation / Institution:

Designation:

Department:

Email Address:

Contact Number:

Highest Qualification:

Area of Specialization:

Research Metrics

H-index:

i-10 Index:

Total citations:

Google Scholar Profile Name / Link:

Research & Innovation Details

Total Number of Publications (numbers only):

List of 10 Best Publications:

1. _____

2. _____

3. _____

4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Total Number of Technologies Developed (numbers only):

List of 05 Best technologies:

1. _____
2. _____
3. _____
4. _____
5. _____

Awards and honors (past 5 years)

Declaration:

I hereby declare that the information provided above is true and correct to the best of my knowledge.

Signature: _____

Date: _____