Organised by Meadow Agriculture · Hosted at Adamas University

6th International Conference on Environmental Challenges, Green Technologies and Sustainable Development

ICEGTSD–2027

"Innovative Solutions for Emerging Environmental Challenges through Green Technologies, Climate Action, Water Security, Clean Energy, and Sustainable Development."

DATES
08–09 January 2027

VENUE
Adamas University, Kolkata

MODE
Hybrid (Online & Offline)

71	19	37	37
DAYS	HOURS	MINUTES	SECONDS

Participation Registration **Paper Submission** **Important Dates**

Guidelines

ABOUT THE CONFERENCE

A multidisciplinary platform for a sustainable future

6th The International Conference on Environmental Challenges, Green Technologies and Sustainable Development (ICEGTSD–2026) aims to provide a multidisciplinary platform for scientists, academicians, researchers, industry professionals, policymakers, innovators, entrepreneurs, environmentalists and students to exchange knowledge, present innovative research findings and discuss practical solutions to address the world's most pressing environmental challenges.

The conference focuses on emerging environmental issues, climate resilience, green technologies, renewable energy, water conservation, sustainable agriculture, artificial intelligence applications, biodiversity conservation, circular economy and the Sustainable Development Goals (SDGs). Through keynote lectures, technical sessions, oral and poster presentations, panel discussions and networking opportunities, ICEGTSD–2026 seeks to promote collaboration between academia, industry, government organisations and research institutions for building a sustainable future.

Conference Objectives

- ✓ Promote interdisciplinary research on environmental sustainability.
- ✓ Encourage innovation in green technologies and renewable energy.
- ✓ Discuss practical solutions for climate change adaptation and mitigation.
- ✓ Promote sustainable agriculture and food security.
- ✓ Explore Artificial Intelligence applications in environmental monitoring and management.
- ✓ Encourage research on water conservation and water security.
- ✓ Promote carbon neutrality and circular economy practices.
- ✓ Facilitate collaboration among researchers, industry experts and policymakers.
- ✓ Support implementation of the Sustainable Development Goals (SDGs).
- ✓ Provide an international platform for presenting quality research.

About Meadow Agriculture

Meadow Agriculture is a registered professional organization committed to the advancement of agriculture and life sciences through research, innovation, capacity building and knowledge dissemination. The society functions as a dynamic platform that promotes scientific excellence, practical skill development and sustainable solutions to address emerging challenges in the agricultural and allied sectors.

About Adamas University

Adamas University, with a sprawling green campus extending over 120 acres, is nestled in Barasat, 13 km from Netaji Subhas Chandra Bose International Airport, Kolkata. In its 10th year of operation, it aspires to impart the finest quality education to the young minds of West Bengal, with established high-quality research facilities and a powerful team of teachers. The University has many international initiatives with industries and educational institutes for projects, research and student exchange programmes. The campus has 7,500+ current students and about 2,000 resident students and faculty members across 10 Schools of Studies.

About SNCIRA Society

Society for Nation Council of Interdisciplinary Research and Education Advancement (SNCIRA) is a multidisciplinary society committed to promoting research, education, agriculture and allied sciences, medical and health awareness, arts, humanities, science, technology, and the overall development of society.

The Society works to empower farmers, women, tribal communities, students, underprivileged families, and rural populations through education, skill

development, employment generation, agricultural awareness, research activities, training programmes, publications, awards, seminars, workshops, and conferences.

SNCIRA aims to promote sustainable agriculture, farmers' welfare, women's empowerment, tribal development, rural entrepreneurship, and livelihood opportunities. It also strives to support economically weaker students and families, especially in rural areas, by encouraging access to education, research, skill-based learning, and career development.

The Society promotes interdisciplinary research, academic excellence, innovation, healthcare awareness, environmental sustainability, and collaboration among educational institutions, researchers, professionals, and communities across diverse fields.

IMPORTANT DEADLINES

Mark your calendar

All deadlines are 11:59 PM Indian Standard Time (IST). Only papers that are registered and presented at the conference will be considered for the proceedings.

Call for Papers Opens	**01 Oct 2026**
Abstract Submission Deadline	**25 Dec 2026**
Abstract Acceptance Notification	**25 Dec 2026**
Full Paper Submission Deadline	**10 Dec 2026**

Peer-Review Period	**1 Nov – 10 Dec 2026**
Notification of Acceptance	**20 Dec 2026**
Conference participation registration & Registration	**30 Dec 2026**
Final Proceedings Submission to Publisher	**15 Dec 2026**
Award Registration (Last Date)	**25 Dec 2026**
Conference Dates	**08–09 Jan 2027**

Organising Institutions

Organiser: Meadow Agriculture, Banda, Uttar Pradesh, India and Society for Nation Council Of Interdisciplinary Research and Education Advancement SNCIRA, Jhansi, Uttar Pradesh, India

Host Venue: Adamas University, Barasat, Kolkata, West Bengal, India

Mode: Hybrid — in person at Adamas University and online for virtual presenters and delegates

CONFERENCE THEMES & TECHNICAL TRACKS

10 major themes · 12 technical tracks

Submissions are invited on, but not limited to, the following themes, tracks and topics.

Major Themes | Technical Tracks | Special Sessions

Theme 1

Sustainable Agriculture, Forestry, Horticulture & Natural Resource Management

Theme 2

Veterinary, Animal Science, Fisheries & Aquatic Resources

Sustainable and climate-resilient agriculture, precision and regenerative farming, horticultural innovations, agroforestry, forest conservation, silviculture, biodiversity management, soil health, natural resource management, climate-smart technologies and sustainable production systems. Contributions on crop improvement, plant protection, sustainable inputs, protected cultivation, urban forestry and nature-based solutions are encouraged.

Sustainable livestock and poultry production, veterinary healthcare, animal nutrition, genetics and breeding, animal biotechnology, One Health, zoonotic diseases, animal welfare, sustainable dairy and meat production, fisheries science, aquaculture, aquatic biodiversity, fish nutrition, fish health and responsible utilization of aquatic resources.

Theme 3

Life Sciences, Biotechnology, Biomedical & Medical Sciences

Advances in life sciences, biotechnology, microbiology, molecular biology, genetics, genomics, bioinformatics, biomedical research, medical sciences, public health and translational research — with special emphasis on biotechnology-based solutions for environmental protection, disease management, sustainable healthcare, diagnostics, therapeutics and One Health approaches

Theme 4

Environmental Science, Climate Change, Biodiversity & Ecosystem Sustainability

Climate change, global warming, environmental pollution, biodiversity conservation, ecosystem restoration, environmental monitoring, soil and water quality, air pollution, waste management, disaster resilience and natural resource conservation. Research on climate adaptation, mitigation, carbon management and nature-based solutions is particularly encouraged

Theme 5

Ayurveda, Traditional Knowledge, Wellness & Sustainable Healthcare

Ayurveda, medicinal and aromatic plants, traditional knowledge systems, herbal medicine, ethnobotany, phytochemistry, natural products, preventive healthcare, holistic wellness and evidence-based traditional medicine. Contributions connecting traditional knowledge with modern science, biotechnology, sustainable

Theme 6

Food Science, Nutrition, Home Science & Sustainable Food Systems

Food science and technology, food processing, preservation, food safety, functional foods, nutraceuticals, food biotechnology, nutrition, dietary health, post-harvest management and value addition. Home science perspectives including family resource management, community nutrition, human development, consumer studies,

cultivation and conservation of medicinal resources are welcomed.

sustainable lifestyles and women-oriented livelihood innovations are also included.

Theme 7

Engineering, Green Technology, Renewable Energy & Sustainable Infrastructure

Civil, mechanical, electrical, chemical, agricultural and environmental engineering, renewable energy, green buildings, sustainable infrastructure, clean technologies, energy efficiency, waste-to-energy systems, water and wastewater technologies, green manufacturing and low-carbon engineering solutions addressing contemporary environmental challenges.

Theme 8

Computer Science, Artificial Intelligence, Digital Agriculture & Smart Technologies

Artificial Intelligence, Machine Learning, Internet of Things, robotics, automation, GIS, remote sensing, drones, big data, cloud computing, digital twins and smart decision-support systems — applied to agriculture, healthcare, veterinary science, environmental monitoring, climate forecasting, biodiversity assessment, food systems and sustainable resource management.

Theme 9

Startups, Entrepreneurship, Production, Research, Innovation & Technology Transfer

Research-to-market pathways, startups, entrepreneurship, agripreneurship, biotechnology ventures, green businesses, innovative production systems, intellectual property, patents, technology transfer, incubation, commercialization and industry–academia collaboration — with special attention to scalable innovations that generate employment, strengthen local economies and solve societal and environmental challenges.

Theme 10

Sustainable Development Goals (SDGs), Green Economy, Society & Emerging Frontiers

The UN Sustainable Development Goals and their integration into research, policy, education, industry and community development — including green economy, circular economy, ESG, sustainable livelihoods, social innovation, environmental governance, gender-inclusive development, rural and urban sustainability, policy frameworks and emerging interdisciplinary research.

Chief Guest & Distinguished Guests

Eminent scientists, academicians and industry leaders from India and abroad.



CHIEF GUEST

Dr. Gouranga Kar

Director, ICAR-Central Research Institute for Jute and Allied Fibres (ICAR-CRIJAF), Barrackpore, Kolkata – 700121

Guests - Speakers



Prof. Nilotpal Ghosh

Former Dean

West Bengal University of Animal and Fishery Sciences



Dr. Aditya Parmar

Senior Scientist

WorldFish



Dr. Tadele Mirkena

Animal Breeding, Production & Value Chain Specialist

Food and Agriculture Organization of the United Nations (FAO), Addis Ababa, Ethiopia



Dr. Melkamu Bezabih

Scientist

International Livestock Research Institute (ILRI)



Dr. Dinesh Kumar Chauhan

Global Theme Leader – Agribusiness Innovations and Nutrition

ICRISAT, Hyderabad



Dr. Prabhat Tripathi

Principal Scientist

ICAR-Indian Institute of Soil Science, Bhopal



Mr. Anjan Dasgupta

Director

Solis Ortus BC Pvt. Ltd.



Prof. Sanjeev Kumar

Founder – The Goat Trust & International Institute of Goat Management

Ashoka Fellow · Member, National Advisory Committee on Sheep and Goats



Mr. Jasmit Singh Arora

Gutliman of India

Carbon Protection Force



Mr. Ashok Modi

Chairman

Eden Group, Kolkata



Dr. Amit Tripathi

Chief Executive Officer

Cytolife Agri-tech Pvt. Ltd., Mumbai



Mr. Suresh Agarwal

Chairman

Satellite Group



Dr. D.C. Sharma

Secretary General

CropLife India



Dr. Ewuola Muslim Kayode

Department of Animal Science, Faculty of Agriculture

University of Abuja, Nigeria



Dr. Sanjay Swami

College of Agriculture, Pasighat, Arunachal Pradesh

Dr. Deepak K Sinha

Professor & Dean Agriculture

Institute of Agriculture Sciences, SAGE University, Indore

COMMITTEES

Organising Committee, Editors & Reviewers

The team responsible for planning and running ICEGTSD–2026 and for the peer review and editing of the proceedings.



CONVENOR

Dr. Amol K Bhalerao

, ICAR-IVRI, Pune (Maharashtra)



ORGANIZING SECRETARY

Mr. Gajendra Pal

Director, Meadow Agriculture



CONFERENCE DIRECTOR

Dr. Mukesh Gangwar

Assistant Professor, Department of Livestock Product Technology, College of Veterinary and Animal Sciences, Bihar Animal Sciences University, Patna, Bihar







CO-ORGANIZING SECRETARY

Dr. Nripendra Singh

Joint Secretary, SNCIRA society

ORGANIZING SECRETARY

Dr. Manish Arya

Assistant Professor, Department of Veterinary Surgery and Radiology, College of Veterinary and Animal Sciences, Bihar Veterinary Science University, Patna

CO-ORDINATOR

Dr. Narendra Kumar

Assistant Professor, Department of Livestock Production and Management, College of Veterinary and Animal Sciences, Banda University of Agriculture & Technology

Coordinators

S. No.	Committee	Faculty Members
1	**Food**	Dr. Kheyali Ghosh · Mr. Sagar Banik · Mr. Debkumar Basak
2	**Reception**	Dr. Nandini Roy · Dr. Pragun Pal · Mrs. Sagarika Ghosh
3	**Hospitality and Lodging**	Dr. Dhritiman Das · Prof. Sandip Banerjee
4	**Advertising**	Dr. Anannya Chakraborty · Dr. Debolina Sarkar · Dr. Sagar Banik
5	**Local Travel**	Dr. Dhritiman Das · Dr. Nandini Roy · Dr. Pragun Pal · Mr. Debkumar Basak
6	**Editorial**	Dr. Arghya Banerjee · Dr. Debarpita Datta Ray · Dr. Amol K Bhalerao · Dr. Khushboo Chandra · Dr. Kheyali Ghosh · Dr. Solanki Bal
7	**Stage Management**	Dr. Pragun Pal · Dr. Anannya Chakraborty · Dr. Dhritiman Das
8	**Treasurer**	Dr. Dhritiman Das · Dr. Nandini Roy · Dr. Arghya Banerjee · Mr. Debkumar Basak

Editors for the Conference Proceedings



VOLUME EDITOR

Dr. Dileep Kr Verma

Principal Scientist (Genetics & Plant Breeding)

ICAR IARI RS Indore Madhya Pradesh, 452001



VOLUME EDITOR

Prof. G.N. Chattopadhyay

Ex-Professor cum Soil Scientist

Visva-Bharati University, Birbhum, West Bengal – 731235



VOLUME EDITOR

Prof. Ajebu Nurfeta, PhD

Professor, Animal Nutrition

College of Agriculture, Hawassa University, Hawassa, Ethiopia



VOLUME EDITOR

Prof. Hirak Banerjee

Professor, Agronomy

Bidhan Chandra Krishi Viswavidyalaya, Mohanpur, West Bengal – 741252



VOLUME EDITOR

Prof. S. B. Das

Professor & Head, Department of Entomology

Jawaharlal Nehru Krishi Vishwa Vidyalaya (JNKVV), Jabalpur



VOLUME EDITOR

Prof. Sandip Banerjee

Associate Dean and Professor

Adamas University, Kolkata, West Bengal – 700125



VOLUME EDITOR

Dr. Pritam Ganguly

Senior Scientist

Division of Crop Production & Post Harvest Technology, ICAR-Indian Institute of Spices Research, Kozhikode, Kerala – 673012

Reviewers for the Conference Proceedings



Dr. Rajib Kundu

Assistant Professor

Department of Agronomy, Bidhan Chandra Krishi Viswavidyalaya, West Bengal – 741252



Dr. Prithusayak Mondal

Assistant Professor, Biochemistry

Regional Research Station, Uttar Banga Krishi Viswavidyalaya, Pundibari, Cooch Behar – 736165



Dr. Arkaprava Roy

Assistant Professor

Department of Soil Science and Agricultural Chemistry, Visva-Bharati University, Birbhum



Dr. Pankaj Srivastava

Professor, Agricultural Extension

SAGE University, Bhopal, Madhya Pradesh



Dr. Sunanda Chakraborty

Scientist B

Department of Mycology and Microbiology, Tocklai Tea Research Institute, Tea Research Association, Jorhat, Assam – 785008



Dr. Rajeev Padbhushan

Associate Professor cum Soil Scientist

Bihar Agricultural University, Sabour



Dr. Nandini Roy

Assistant Professor, Soil Science & Agricultural Chemistry



Dr. Dhritiman Das

Assistant Professor, Agronomy

School of Smart Agriculture, Adamas University, Kolkata – 700125



Dr. Solanki Bal

Assistant Professor, Horticulture

School of Smart Agriculture, Adamas University, Kolkata – 700125

School of Smart Agriculture, Adamas University, Kolkata – 700125



Mr. Debkumar Basak

Teaching Assistant

School of Smart Agriculture, Adamas University, Kolkata – 700125



Dr. Abhas Kumar Sinha

Registrar and Professor

Uttar Banga Krishi Vishwavidyalaya Pundibari Coochbehar



Dr. Goutam Kumar Ghosh

Department of Soil Science and Agricultural Chemistry

Palli-Siksha Bhavana Visva-Bharati Sriniketan



Dr. Pragun Pal

Assistant Professor

School of Smart Agriculture Adamas University



Dr. Arghya Banerjee

Assistant Professor

School of Smart Agriculture Adamas University



Dr. Kheyali Ghosh

Assistant Professor

School of Smart Agriculture Adamas University



Dr. Debarpita Datta Ray

Assistant Professor

School of Smart Agriculture Adamas University Kolkata



Dr. Soumya Saha

Scientist (Agronomy)

ICAR- Central Rice Research Institute, Kataka

Program & Publication Chairs



PROGRAM CHAIR

Dr. Khushboo Chandra

Assistant Professor-cum-Junior Scientist
Bihar Agricultural University, Sabour, Bihar
conference@meadowagriculture.in



PROGRAM CHAIR

Prof. Sandip Banerjee

Associate Dean and Professor
Adamas University, Kolkata, West Bengal – 700125
Info@meadowagriculture.in

CALL FOR PAPERS

Submit original, unpublished research

We warmly invite researchers, academicians, scientists, students, extension professionals, policymakers, entrepreneurs, NGOs and women farmers from around the world to share their innovative research and contribute to building sustainable and resilient food systems.

Authors are invited to submit original research papers, review articles, case studies and book chapters aligned with the conference themes. All submissions are made online through the conference management system.

Submission Guidelines

- ✓ Abstracts should clearly indicate objectives, methodology, results and conclusions.
- ✓ Full papers must be original and unpublished, and not under review elsewhere.
- ✓ Book chapters should align with the conference theme or approved conference tracks.

Mode of Participation

Oral Presentation Poster Presentation

Virtual / Offline Presentation

Abstract Submission

Full-Length Research Paper

Book Chapter Submission Award Nomination

Delegate Participation Industry Participation

Exhibition Participation

- ✓ All submissions will undergo editorial and peer review.
- ✓ Similarity must comply with publication ethics.
- ✓ Selected papers may be recommended for publication in peer-reviewed journals.
- ✓ All accepted participants will receive presentation certificates.

Who Can Participate

Scientists · Faculty Members · Researchers · Ph.D. Scholars · Postgraduate Students · Undergraduate Students · Industry Professionals · Government Officials · NGOs · Environmental Consultants · Entrepreneurs · Innovators · Policy Makers

AUTHOR GUIDELINES

Abstract, paper & presentation guidelines

Please read the guidelines for your submission type carefully before submitting.

Abstract | Full Paper | Oral Presentation | Poster Presentation

Abstract Submission Guidelines

- ✓ The abstract must be **original** and should not have been previously published or presented at another conference.

Important Notes

- ✓ An acceptance notification will be sent to the corresponding author after peer review.
- ✓ Accepted abstracts will be included in the **Conference Abstract Proceedings**

- ✓ Abstract length: 250–300 words, stating objectives, methodology, results and conclusions.
- ✓ The presenting author must complete the conference registration.
- ✓ Each registered participant may submit **up to two abstracts**.
- ✓ All abstracts will undergo **peer review** by the Scientific Committee.
- ✓ Acceptance will be based on originality, scientific quality, relevance to the conference theme and clarity of presentation.
- ✓ Accepted abstracts will be scheduled for **Oral** or **Poster Presentation** as recommended by the Scientific Committee.
- ✓ Authors must ensure that all data and information presented are accurate and ethically obtained.
- ✓ Any form of plagiarism or unethical publication practice will lead to rejection of the abstract.
- ✓ The decision of the Scientific Committee regarding acceptance and presentation category shall be final.

(e-Abstract Book).

- ✓ Selected full-length papers may be invited for publication in the **Conference Proceedings (ISBN)**, **Edited Book (ISBN)** or **Partner Journal** (subject to peer review and editorial policy).
- ✓ Certificates will be issued only to registered participants who present their work during the conference.

PRESENTATION CATEGORIES

Oral Presentation Poster Presentation

PEER-REVIEW PROCESS

Rigorous double-blind peer review

Every submission is evaluated through a transparent, multi-stage review managed on the conference management system and overseen by the Program Committee Chairs and Volume Editors.

3

Independent reviewers assigned per paper (minimum 2 completed reviews required for a decision)

Double-Blind

Author and reviewer identities are hidden from each other

≤ 15%

Maximum similarity index, checked before review

~ 30–35%

Target acceptance rate for full papers

1 Submission

Anonymised full paper uploaded via the conference management system under a selected theme.

2 Plagiarism Screening

Similarity check (iThenticate / Crossref Similarity Check). Papers above the threshold are returned without review.

3 Desk Review

Theme Chairs check scope, formatting and minimum quality; out-of-scope papers are desk-rejected.

4 Reviewer Assignment

Three reviewers with matching expertise are assigned; conflicts of interest (same institution, co-authorship) are excluded.

5 Evaluation

Reviewers score originality, technical soundness, relevance, clarity and quality of references, with written comments.

6 Decision

Chairs consolidate reviews: Accept, Minor Revision, Major Revision or Reject. Borderline papers go to a Program Chair meta-review.

7 Revision & Camera-Ready

Authors address reviewer comments and submit a response letter with the final camera-ready version.

8 Final Verification

Volume Editors verify revisions, presentation at the conference and copyright forms before sending papers to the publisher.

PUBLICATION OPPORTUNITIES

Publish your research

Accepted and presented full papers will be submitted for consideration for publication in **Springer Proceedings** (proposal under consideration — subject to Springer's approval and final quality check).

- ✓ Conference Proceedings with ISBN
- ✓ Edited Book with ISBN
- ✓ Peer-Reviewed Journal Publication (subject to review)
- ✓ Book Chapters
- ✓ Extended Abstract Proceedings (e-Abstract Book)
- ✓ DOI Allocation (where applicable)

Conference Highlights

International & National Speakers

Hybrid Conference (Online + Offline)

Multidisciplinary Technical Sessions

ISBN Conference Proceedings

ISBN Edited Book Publication

Peer-Reviewed Publication Opportunity

Best Paper Awards

Oral & Poster Presentation Awards

Participation Certificates

Networking Opportunities

Industry Interaction Research Collaboration

Green Innovation Showcase

AI & Emerging Technology Sessions

Sustainable Development Discussions

Expected Outcomes

- ✓ International research collaboration
- ✓ Exchange of innovative ideas
- ✓ High-quality scientific publications
- ✓ Technology transfer opportunities
- ✓ Policy recommendations
- ✓ Sustainable environmental solutions
- ✓ Promotion of green technologies
- ✓ Strengthened academia–industry partnerships
- ✓ Enhanced awareness on climate action and SDGs

- ✓ Capacity building for future environmental challenges

CONFERENCE SCHEDULE

Two days of science, ideas & networking

Tentative programme — Adamas University, Kolkata (in person) with live online sessions.

Day 1 · Fri, 08 Jan 2027 | **Day 2 · Sat, 09 Jan 2027**

Time (IST)	Session
09:30 – 10:00 AM	Registration & Welcome of Guests
10:00 – 11:00 AM	Inaugural Ceremony
11:00 – 11:30 AM	Tea Break
11:30 AM – 01:00 PM	Keynote Lectures
01:00 – 02:00 PM	Lunch Break
02:00 – 04:00 PM	Technical Session–I (parallel themes, offline & online)
04:00 – 04:30 PM	Tea Break
04:30 – 06:00 PM	Poster Presentation Session

CONFERENCE AWARDS

ICEGTSD–2027 International Society Awards

Recognising excellence in research, presentation and innovation across agriculture, life sciences, environment, veterinary, fisheries, Ayurveda, biomedical sciences, food science, engineering, AI,

startups and SDGs.

Rs. 5500/-

Award registration fee. No extra charges by the Organizer

3 Days

Cancellation window from date of application

Award Registration Guidelines

- ✓ **Registration Fee:** Rs. 5500/- only. No extra charges will be taken by the Organizer.
- ✓ **Category Selection:** Awardees are requested to select their Award Category at the time of registration.
- ✓ **Confirmation:** Award confirmation will be sent by official mail after evaluation of CV / Profile.
- ✓ **Cancellation & Refund Policy:** A participant who wishes to cancel can apply for cancellation within 3 days from the date of application. The total award fee will be refunded.

Award Kit Includes

Souvenir Leather Bag Water Bottle

Memento Certificate Mobile Stand

Key Ring Pen Diary

For Award Clarification & Confirmation, please contact:

✉ info@meadowagriculture.in

📞 +91 8708886307

🥇 Best Oral Presentation

I, II, III

🥈 Best Poster Presentation

I, II, III

🥉 Best Paper Presentation Award

I, II, III

Recommended Award Categories

🏆 **ICEGTSD–2027 Lifetime Achievement Award**

All Awardees Will Receive

- ✓ Digital / hard copy Certificate of Excellence
- ✓ Trophy / Medal (where applicable) / Conference kit (offline participants

🌍 ICEGTSD–2027 Distinguished Scientist Award

🏅 ICEGTSD–2027 Excellence Award

🔬 ICEGTSD–2027 Research Excellence Award

💡 ICEGTSD–2027 Innovation Award

🌱 ICEGTSD–2027 Young Scientist / Emerging Researcher Award

only)

- ✓ Award / Participation Appreciation Certificate
- ✓ Free opportunity for publication in the Conference Proceedings / Edited Book / Partner Journal (subject to editorial review)

OTHER CONFERENCE AWARDS

Best Researcher Award

Young Scientist Award

Best Oral Presentation Award

Best Poster Presentation Award

Green Innovation Award

Sustainable Agriculture Excellence Award

Environmental Leadership Award

Best Research Paper Award

Outstanding Academician Award

Emerging Researcher Award

Excellence in Green Technology Award

Climate Action Award

Lifetime Achievement Award

Award Categories by Discipline

Tap a discipline to see its awards.

A. Agriculture, Agronomy & Sustainable Farming 10 awards +

B. Horticulture & Plantation Sciences 10 awards +

C. Forestry, Biodiversity & Ecosystem Conservation 10 awards +

D. Veterinary & Animal Science 10 awards +

E. Fisheries, Aquaculture & Blue Sustainability 10 awards +

F. Life Sciences, Biotechnology & Biological Innovation 10 awards +

G. Environmental Science, Climate & Natural Resources 10 awards +

H. Ayurveda, Traditional Knowledge & Integrative Sciences 8 awards +

I. Biomedical, Medical & Public Health 8 awards +

J. Food Science, Nutrition & Home Science 8 awards +

K. Engineering, Technology & Green Infrastructure 10 awards +

L. Computer Science, AI, IoT & Digital Sustainability 10 awards +

M. Startups, Entrepreneurship, Production & Industry 10 awards +

N. Research, Innovation, Intellectual Property & Academia 10 awards +

O. Sustainable Development Goals & Global Impact 10 awards +

P. Special Society & Conference Awards 16 awards +

ICEGTSD–2027

6th International Conference on Environmental Challenges, Green Technologies and Sustainable Development

08–09 January 2027 · Hybrid
Adamas University, Barasat, Kolkata

Quick Links

About the Conference

Important Dates

Themes & Tracks

Author Guidelines

Publication

Schedule

Awards

Participate

Participation Registration

Paper Submission

Committees

Contact Us

Contact

Meadow Agriculture
C/o Shivcharan Baghelawari, Naraini,
Banda, Uttar Pradesh – 210202

director@meadowagriculture.in
info@meadowagriculture.in
www.meadowagriculture.in

+91 9955711140
+91 7906963226
+91 6204551561
+91 8708886307
+91 7972147602
+91 9083096912

Together Towards a Greener, Smarter and Sustainable Future.

© 2026 Meadow Agriculture & SNCIRA Society · Hosted at Adamas University, Kolkata