

11TH INTERNATIONAL CONFERENCE

TRANSFORMING SCIENCE, AGRICULTURE & BIODIVERSITY CONSERVATION: INNOVATIONS FOR A RESILIENT FUTURE

Final Announcement

Highlights | TSAB - IRF - 2026

22 November 2026 |
Inaugural & Scientific Session
Conference Hall |
National Science Library |
Kolkata, West Bengal



23 November 2026 |
Tech. Session & Valedictory
Conference Hall |
Zoological Survey of India |
Kolkata, West Bengal



24 November 2026 |
Kolkata City Local Tour |
Excursion Group Tour by Bus



22-24
NOVEMBER, 2026

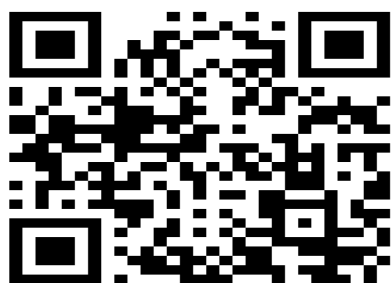


ZOOLOGICAL SURVEY OF INDIA (ZSI)
Kolkata, West Bengal, India

HYBRID MODE
(OFFLINE + ONLINE)

Registration Link: <https://forms.gle/HVr1Bv6h4osXVsyz6>

REGISTRATION



SCAN TO REGISTER

Conference Motto
One Health • One Planet • One Future:
Advancing Science for Sustainable Development

Award Nomination Link: <https://forms.gle/XfueZEg42HqDGSK9A>

Jointly Organized by

Academic Collaboration with



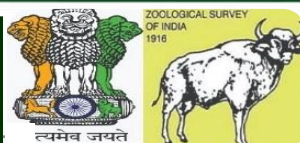
Conference Email:
zsiconference2026@gmail.com



Contact & WhatsApp:
+91 9760478520 | 7017720161



Visit us:
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ZSI, Kolkata, West Bengal



ATDS, GZB, UP - Amigo Pub, MH

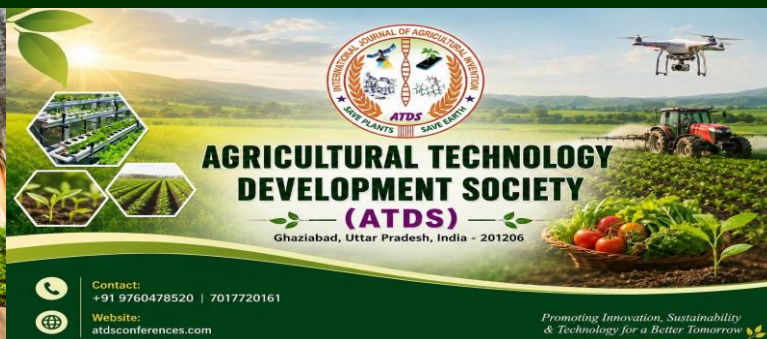


ICAR - CIFA, Odisha - Jadavpur Univ., WB



WBS Univ. WB - UOK, Nadia, WB - KNSUAHS, KN

About the Conference Organizers (TSAB - IRF - 2026)



Zoological Survey of India (ZSI), Govt. of India Kolkata, West Bengal, India

Established in 1916, the Zoological Survey of India (ZSI) is the premier national institution under the Ministry of Environment, Forest and Climate Change, Government of India, dedicated to the exploration, documentation, research, and conservation of India's faunal diversity. Headquartered in Kolkata, ZSI conducts nationwide biodiversity surveys, taxonomic research, wildlife conservation studies, and environmental assessments through its network of regional centers across the country. The organization maintains one of Asia's largest National Zoological Collections, providing an invaluable resource for scientific research, education, and biodiversity conservation. By integrating classical taxonomy with modern scientific tools such as molecular biology, DNA bar-coding, GIS, and bioinformatics, ZSI contributes significantly to biodiversity documentation and sustainable environmental management. With over a century of scientific excellence, ZSI continues to support national and international research collaborations, capacity building, policy formulation, and conservation initiatives, playing a pivotal role in safeguarding India's rich biological heritage and promoting global biodiversity conservation.

Agricultural Technology Development Society (ATDS) Ghaziabad, Uttar Pradesh, India

The Agricultural Technology Development Society (ATDS) is a registered non-governmental professional scientific society established in December 2015 under the Societies Registration Act, 1860 and is also registered on NGO Darpan (NITI Aayog), Govt. of India. ATDS is committed to promoting excellence in education, research, innovation, and extension activities in agriculture, horticulture, forestry, environmental sciences, biodiversity conservation, biotechnology, food sciences, and allied disciplines. The Society provides a global platform for scientists, academicians, researchers, students, industry professionals, and policymakers to exchange knowledge through international conferences, seminars, and academic collaborations. Since its inception, ATDS has successfully organized one national and 10 international conferences in collaboration with leading universities in India such as CCSU-Meerut-UP, CUHP-Shimla-HP, JNU-Jaipur-Raj, Goa Univ.-Goa, UOM-Mysore-KN, Shobhit & Subharti University-Meerut, UP and abroad such as TU-Kathmandu-Nepal & AIT-Bangkok-Thailand, fostering interdisciplinary research and global scientific networking.

About the 11th International Conference (TSAB - IRF - 2026)

The 11th International Conference on “*Transforming Science, Agriculture and Biodiversity Conservation: Innovations for a Resilient Future (TSAB-IRF 2026)*” will be held from 22-24 November, 2026 at the Conference Auditorium, Zoological Survey of India (ZSI), Ministry of Environment, Forest and Climate Change, Government of India, Kolkata, West Bengal, India. The TSAB-IRF-2026 is jointly organized by the ZSI, Kolkata, West Bengal and the Agricultural Technology Development Society (ATDS), Ghaziabad, Uttar Pradesh, India. The conference provides a distinguished international platform for advancing scientific research, innovation, and collaborative partnerships in science, agriculture, biodiversity conservation, and environmental sustainability. The conference is designed to serve as a premier international forum for scientists, academicians, researchers, policymakers, industry professionals, extension specialists, conservationists, and students to exchange innovative ideas, present cutting-edge research, and establish interdisciplinary collaborations in the fields of science, agriculture, biodiversity conservation, environmental sustainability, and allied sciences. The TSAB-IRF-2026 aims to address emerging global challenges by promoting scientific excellence, fostering innovation, advancing sustainable technologies, and encouraging evidence-based policy dialogue to build resilient societies and sustainable ecosystems. The conference will focus on key themes including climate resilience, sustainable agriculture, natural resource management, ecosystem restoration, biotechnology, food and nutritional security, environmental conservation, and the application of advanced technologies for sustainable development. The scientific programme will feature plenary lectures, keynote addresses, invited talks, technical sessions, oral and poster presentations, panel discussions, and networking opportunities, encouraging meaningful interactions among participants from academia, research institutions, government organizations, industries, and international agencies. The event seeks to foster scientific excellence, encourage interdisciplinary research, and develop innovative solutions for resilient agricultural, conserving biodiversity, and ensuring a sustainable future.

ICAR - Central Institute of Freshwater Aquaculture Kausalyaganga, Bhubaneswar, Odisha

The Central Institute of Freshwater Aquaculture (CIFA), under the Indian Council of Agricultural Research (ICAR), New Delhi, is a premier national institute dedicated to research, development and training in freshwater aquaculture. Established as an independent institute in 1987 at Kausalyaganga, Bhubaneswar, Odisha, CIFA evolved from the Pond Culture Division of CIFRI, established at Cuttack in 1949. CIFA plays a leading role in Fish Breeding, Carp Culture, Aquaculture Technologies, Nutrition and Sustainable Freshwater Fish Production. It also serves as the Lead Centre on “Carp Farming in India” under the Network of Aquaculture Centre’s in Asia-Pacific (NACA).

West Bengal State University Barasat, North 24 Parganas, West Bengal

West Bengal State University (WBSU) is a State University located at Barasat, North 24 Parganas, West Bengal, established in 2008. The university is committed to excellence in higher education, teaching, research, innovation and community engagement. WBSU offers postgraduate and doctoral education across diverse disciplines, including Science, Humanities, Social Sciences, Commerce, Management and other emerging areas. It promotes interdisciplinary research, academic collaboration, innovation and inclusive education, with a particular focus on serving students from diverse and disadvantaged communities.

Keladi Shivappa Nayaka University of Agricultural & Horticultural Sciences (KSNUAHS), Shivamogga, KN

Keladi Shivappa Nayaka University of Agricultural & Horticultural Sciences (KSNUAHS) is a premier agricultural university of Karnataka, dedicated to education, research and extension in Agriculture, Horticulture, Forestry and allied sciences. The University began functioning in 2012 and became an independent university in 2013. In 2021, it was renamed KSN UAHS in honour of Keladi Shivappa Nayaka. KSNUAHS is notable as Karnataka’s first integrated university covering Agriculture, Horticulture and Forestry Sciences. Its jurisdiction extends across seven districts Shivamogga, Chikkamagaluru, Udupi, Dakshina Kannada, Kodagu, Davanagere and Chitradurga. The University focuses on quality education, advanced research, agricultural innovation, technology transfer and extension services for farmers and rural communities

Amigo Publisher, Maharashtra

Amigo Publisher is a publishing organization dedicated to promoting academic, scientific, educational, and professional literature. Through its commitment to editorial excellence, innovative publishing practices, and global outreach, Amigo Publisher supports the publication of books, conference proceedings, research monographs, and educational resources across diverse disciplines.

Jadavpur University Jadavpur, Kolkata, West Bengal

Jadavpur University is a prominent State University of West Bengal, established on 24 December 1955 under the Jadavpur University Act (West Bengal Act XXXIII of 1955). The university traces its origins to the National Council of Education, Bengal, established in 1906 during the anti-colonial movement. Over the decades, Jadavpur University has established itself as a leading centre of education, research, innovation and societal outreach in science, technology, humanities and social sciences. It has contributed significantly through research, policy support, technological innovation and knowledge transfer, benefiting government institutions, industries, international organizations.

University of Kalyani Kalyani, Nadia, West Bengal

University of Kalyani (KU) is a prominent Government of West Bengal-administered public research university, established on 1 November 1960 under the Kalyani University Act. Located in Kalyani, Nadia, West Bengal, the University was established with the vision of strengthening higher education and research in the region. The University initially began with Faculties of Arts, Science, Education and Agriculture. Following the bifurcation of the Faculty of Agriculture in 1975, which became Bidhan Chandra Krishi Viswavidyalaya, the University of Kalyani continued to expand its academic and research programmes.

International Journal of Agricultural Invention (IJAI) Ghaziabad, Uttar Pradesh

International Journal of Agricultural Invention is peer-reviewed, open-access research journal devoted to the publication and dissemination of research in agricultural sciences and life sciences. The journal is published by the Agricultural Technology Development Society (ATDS), Ghaziabad, Uttar Pradesh. ISSN: 2456-1797 (P) | JRN ID: I415, NAAS: 4.56 | Frequency: Biannual | Language: English | Indexing: DOI, Crossref, NAAS, SJIFactor, Index Copernicus, Academia, CiteFactor, Cosmos Factor, ResearchBib | URL: <https://agriinventionjournal.com/> | Email: agriinventionjournal@gmail.com | Major Areas Covered: Agriculture • Plant Breeding & Genetics • Agricultural Biotechnology • Forestry • Environmental Science • Biodiversity • Life Sciences • Plant Protection, Food & Nutrition • Animal & Allied Sciences and related interdisciplinary fields

How to Reach ZSI Kolkata, West Bengal

By Air: Arrive at Netaji Subhas Chandra Bose International Airport, Kolkata (CCU) from the all cities of India
By Rail: Arrive at Howrah Junction (HWH) or Sealdah Railway Station (SDAH) from the all cities of India
By Road: Kolkata is accessible through major highways from Bihar, Jharkhand, Odisha, Assam and other states
Local Transportation: Metro, Taxi, Bus, Auto-rickshaws

Invitation & Greetings from 11th International Conference (TSAB-IRF-2026)

The Organizing Committee cordially invites students, research scholars, academicians, scientists, faculty members, professionals, industry experts, policymakers, extension personnel, innovators, entrepreneurs, NGOs, and all stakeholders from India and abroad to participate in the 11th International Conference on "**Transforming Science, Agriculture and Biodiversity Conservation: Innovations for a Resilient Future (TSAB-IRF-2026)**", to be held from **22-24 November, 2026** at the **Conference Auditorium, Zoological Survey of India (ZSI), Ministry of Environment, Forest and Climate Change, Government of India, Kolkata, West Bengal, India**. The conference provides an international platform for presenting cutting-edge research, exchanging innovative ideas, fostering interdisciplinary collaborations, and discussing emerging challenges and sustainable solutions in science, agriculture, biodiversity conservation, environmental management, and allied disciplines. Participants are encouraged to present their original research through oral and poster presentations, engage in scientific discussions with leading experts, and build national and international research collaborations. We warmly welcome your active participation and look forward to your valuable contributions in shaping a resilient and sustainable future.

11th International Conference Technical Themes / Tracks (TSAB-IRF-2026)

1-Environmental Science and Climate Change

- Climate Change Adaptation and Mitigation
- Environmental Pollution and Control
- Carbon Management and Greenhouse Gas Mitigation
- Environmental Impact Assessment
- Disaster Risk Reduction and Resilience

2-Agricultural Sciences and Sustainable Food Systems

- Climate-Smart Agriculture & Sustainable Crop Production
- Precision and Digital Agriculture
- Organic and Natural Farming
- Food and Nutritional Security

3-Biodiversity Conservation and Wildlife Management

- Biodiversity Assessment and Monitoring
- Wildlife Ecology and Conservation
- Protected Area Management
- Ecosystem Restoration
- Threatened Species Conservation

4-Natural Resource Management

- Soil Health and Sustainable Land Management
- Water Resources and Watershed Management
- Forest and Agroforestry Systems
- Sustainable Utilization of Natural Resources
- Integrated Resource Management

5-Agricultural Biotechnology and Life Sciences

- Plant Biotechnology and Molecular Breeding
- Animal Biotechnology & Microbial Biotechnology
- Genomics, Proteomics and Bioinformatics
- Synthetic Biology and Genome Editing

6-Renewable Energy, Green Technology & Circular Bioeconomy

- Renewable Energy Applications
- Bioenergy and Biomass Utilization
- Waste-to-Wealth Technologies
- Circular Economy & Green Engineering Solutions

7-SDGs and Environmental Sustainability

- Biodiversity Policies and Governance
- Climate Policy & Science for Sustainable Development
- International Environmental Agreements

8-Microbial Diversity and Bio-based Innovations

- Soil and Environmental Microbiology
- Biofertilizers and Biopesticides
- Industrial Microbiology & Microbial Ecology
- Bio-based Products and Technologies

9-One Health, Veterinary and Animal Sciences

- Animal Health and Disease Management
- Wildlife Health and Zoonotic Diseases
- Livestock Production Systems & Veterinary Innovations
- Public Health and One Health Approach

10-Horticulture, Forestry and Allied Sciences

- Fruit, Vegetable and Floriculture Production
- Medicinal and Aromatic Plants
- Protected Cultivation
- Urban and Peri-Urban Horticulture
- Forestry and Agroforestry Innovations

11-Fisheries, Aquaculture and Marine Biodiversity

- Sustainable Fisheries Management
- Aquaculture Technologies & Blue Economy
- Marine and Freshwater Biodiversity
- Aquatic Ecosystem Conservation

12-Food Science, Nutrition and Value Addition

- Food Processing Technologies
- Functional Foods and Nutraceuticals
- Food Safety and Quality Assurance
- Post-Harvest Management
- Value Addition and Agri-Business

13-Artificial Intelligence, Data Science and Emerging Technologies

- Artificial Intelligence in Agriculture
- Machine Learning and Big Data Analytics
- Remote Sensing, GIS
- Drone Applications
- Internet of Things (IoT)
- Smart Farming and Automation

14-Innovation, Entrepreneurship & Rural Development

- Agri-Startups and Innovation
- Technology Commercialization
- Rural Livelihoods
- Extension Education
- Capacity Building and Skill Development

15-Interdisciplinary Science & Emerging Research Frontiers

- Multidisciplinary Research
- Nanotechnology
- Advanced Materials for Agriculture
- Science Communication
- Future Technologies for Sustainable Development

Highlights of the (TSAB-IRF-2026)

- **Date & Venue:** 22-24 November 2026 | Zoological Survey of India (ZSI), Kolkata, West Bengal, India
- **Special Occasion:** Organized on the occasion of World Antimicrobial Resistance (AMR) Awareness Week-18-24 November (One Health Approach)
- **International Platform:** Bringing together Scientists, Academicians, Researchers, Policymakers, Industry Professionals, Students, Innovators from Across the World
- **Event Schedule:** **22 November 2026 (Sunday):** Registration, Inaugural Session, Keynote Addresses and Technical Sessions | Conference Hall, National Science Library, Kolkata, West Bengal
23 November 2026 (Monday): Technical Sessions, Oral and Poster Presentations, Conference & ATDS Award Ceremony and Valedictory Session | Conference Hall, Zoological Survey of India, Kolkata, West Bengal
24 November 2026 (Tuesday): Kolkata Local Excursion Tour and Networking Visit for Registered Participants
- **Invited Keynote Lectures:** Internationally renowned Scientists, Academicians, Policymakers, Industry Leaders
- **Oral and Poster Presentation:** Opportunities for Researchers, Faculty, Scientists, Industry Experts, Students
- **Technical Sessions:** Covering Artificial Intelligence, Digital Agriculture, Biotechnology, Environmental Sciences, Natural Resource Management, Renewable Energy, Food Technology, Veterinary and Animal Sciences, Fisheries, Forestry, Life Science, Social Science, Zoology, Botany, Microbiology, Physics, Chemistry, Marine Science
- **International Awards:** Outstanding Contributions in Research, Innovation, Education, Extension, SDPs
- **Hybrid Participation:** (Physical and Online)
- **Conference Motto:** "One Health • One Planet • One Future: Advancing Science for Sustainable Development"

Publication Opportunities

Edited Book Chapter Publication: Selected original book chapters and conference papers, recommended by the Scientific Committee after peer review, will be published as an edited book with DOI by Amigo International Publisher, Maharashtra, India.

Book Chapter Guidelines: The submitted chapter must be original, unpublished and written in English. The manuscript should address a current and significant research issue with scientific relevance. Maximum 15% similarity (plagiarism) is permitted. The chapter should be prepared in Microsoft Word (MS Word) format.

The Manuscript should include: Title, Abstract, Keywords, Introduction, Materials and Methods, Results and Discussion, Tables, Figures, Conclusion, Acknowledgements (optional) and References. All submissions will undergo editorial and peer review before publication.

Chapter Publication Fee: ₹500 per chapter (including DOI)

Research Article Publication: Selected original research papers presented at TSAB-IRF-2026 will be considered for publication in the International Journal of Agricultural Invention (IJAI), subject to the journal's peer-review process and editorial policies

About the Journal: NAAS Rating: 4.56, DOI Assigned to all accepted articles, Open Access, Peer-Reviewed and Refereed International Journal, Indexed in Google Scholar and Research Gate

Research Paper Guidelines: Manuscripts must be original, unpublished and not under consideration elsewhere. Maximum 15% similarity (plagiarism) is permitted. Papers must strictly follow the International Journal of Agricultural Invention (IJAI). Acceptance is based on a rigorous peer-review & editorial evaluation.

Article Processing Charge: ₹2,000 per accepted article.

Website: <https://agriinventionjournal.com/index.php/ijai>

Call for Abstracts

Invite Abstracts: The Organizing Committee cordially invites researchers, scientists, academicians, industry professionals, policy makers, extension experts, entrepreneurs, and students to submit original abstracts for Oral and Poster Presentations at the 11th International Conference (TSAB-IRF-2026).

Abstract Submission Guidelines: Abstracts must be original, unpublished, and not under consideration elsewhere. Submissions should highlight innovative research, emerging technologies, practical solutions, policy perspectives, and case studies aligned with the conference theme and technical tracks. The abstract should be 250-300 words and written in English.

Each Abstract must include: Title of the paper, Name(s) of the author(s), Institutional affiliation(s), Corresponding author's name, email, a concise description of objectives, methodology, key findings and significance of study. All accepted abstracts will be published in the Abstract Book/Proceedings.

Abstract Submission Deadline: 20 October, 2026

Submission of Abstracts: Abstracts may be submitted through the Online Registration LINK or via Email.

Registration Link: <https://forms.gle/HVr1Bv6h4osXVsiz6>

Conference Email: zsiconference2026@gmail.com

Award Nomination Link: <https://forms.gle/XfueZEg42HqDGSK9A>

Contact & WhatsApp: +91 9760478520 | 7017720161

Oral/Poster Presentation (Guidelines & Awards)

Oral Presentation: Selected abstracts accepted by the Scientific Committee will be scheduled for Oral Presentations to the technical sessions of TSAB-IRF-2026.

Presentation Guidelines: Presentations must be prepared in Microsoft Power Point (PPT) format. Each presentation will be allotted 10-12 minutes, followed by 2-3 minutes for questions and discussion. Presenters are expected to clearly communicate the objectives, methodology, key findings, significance and conclusions of their research.

Best Oral Presentation Award: Best Oral Presentation Award will be presented in each technical session and will be adjudicated by an Expert Evaluation Committee.

Poster Presentation: Accepted abstracts may also be presented during the Poster Presentation Sessions, providing an interactive platform for scientific discussion and networking.

Poster Guidelines: Poster Size: A0 (Portrait) 84.1 cm×118.9 cm (33.1×46.8 inches) (Landscape orientation of equivalent dimensions is also acceptable, if preferred). Posters should be visually clear, concise and easy to read.

Best Poster Presentation Award: Best Poster Presentation Award will be presented in each poster session. The awards will be evaluated by an Expert Evaluation Committee.

Participants Category	Fee (INR)
UG/PG Students & Ph.D. Scholars	INR 1,200
SRF/JRF/TA/YP/Guest Faculty/Private Teacher	INR 1,500
Delegates/Scientists/Academicians/SMS/Professional	INR 2,000

Important Information:

- The registration fee is non-refundable
- Same fee for both Online and Offline participation
- **The Registration Fee includes:** Conference kit (for offline participants) & Access to all technical sessions.
- Lunch & refreshments during the conference session day(s)
- Conference participation/ presentation certificate
- Participants are requested to complete the registration process via registration link or directly email the abstract
- **Registration Link:** <https://forms.gle/HVr1Bv6h4osXVsyz6>
- **Award Nomination Link:** <https://forms.gle/XfueZEg42HqDGSK9A>
- **Conference Email:** zsiconference2026@gmail.com
- **Conference Website:** atdsconferences.com
- **Contact & WhatsApp:** +91 9760478520 | 7017720161
- Make the payment on or before **20 October 2026**

Bank Transfer Details:

A/C No.: 3766101002135

A/C Holder: Agricultural Technology Development Society

Bank Name: Canara Bank

Branch: Muradnagar, Ghaziabad, Uttar Pradesh, India

IFSC Code: CNRB0003766

MICR Code: 110015207

Online Payment Details:

Paytm / PhonePe / Google Pay / Other on the following

Mobile No: +919760478520 | 7017720161



ATDS Awards (TSAB-RIF-2026)

- 🏆 Lifetime Achievement Award
- 🏆 Outstanding Achievement Award
- 🏆 Distinguished International Achievement Award
- 🏆 Global Leadership Award & Outstanding Scientist Award
- 🏆 Excellence in Scientific Contribution Award
- 🏆 Excellence in Academic Leadership Award
- 🏆 Outstanding Research Contribution Award
- 🏆 Outstanding Academic Excellence Award
- 🏆 Excellence in Environmental Sustainability Award
- 🏆 Climate Action Leadership Award
- 🏆 Outstanding Professional Achievement Award
- 🏆 Scientist of the Year Award & Teacher of the Year Award
- 🏆 Women Scientist of the Year Award
- 🏆 Research Fellow Award & Best KVK Scientist Award
- 🏆 Best Environmentalist Award
- 🏆 Excellence Research Award & Excellence Teaching Award
- 🏆 Outstanding Academician Award
- 🏆 Young Teacher Award & Young Scientist Award
- 🏆 Young KVK Scientist Award & Best Teacher Award
- 🏆 Young Professional Award & Young Achiever Award
- 🏆 Young Environmentalist Award
- 🏆 Young Women Scientist Award
- 🏆 Outstanding Research Scholar Award
- 🏆 Best Ph.D. Research Thesis Award
- 🏆 Best M.Sc. Research Thesis Award
- 🏆 Best M.Tech Research Thesis Award
- 🏆 Best M.V.Sc. Research Thesis Award
- 🏆 Best M.F.Sc. Research Thesis Award

Guidelines for the ATDS Award - 2026

- ✦ All above Awards Confers & Announced by ATDS Society in the fields of Research, Education, Extension, Environment, Rural & Human Welfare & Food Security
- ✦ Deadline for Award Nomination: **20 November, 2026**
- ✦ For more Details please visit: atdsconferences.com
- ✦ Award Link: <https://forms.gle/XfueZEg42HqDGSK9A>

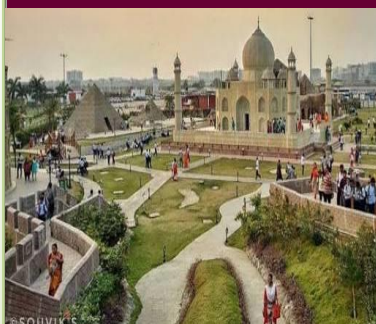
Explore the Cultural Heritage of Kolkata



Victoria Memorial



Howrah Bridge



Kolkata Eco Park



Indian Museum



Dakshineswar Kali Temple



St. Paul's Cathedral

Contact & Whatsapp: +91 9760478520 | +91 7017720161

Email: zsiconference2026@gmail.com | atdsconferences.com

Conference Organizing Committee (TSAB-RIF-2026)

Conference Chairman

Dr. Dhriti Banerjee, Director, Zoological Survey of India, Kolkata, WB
Dr. Pramoda Kumar Sahoo, Director, ICAR-CIFA, Bhubaneswar, Odisha
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Prof. Debabrata Mitra, VC, West Bengal State University, Berunan., WB
Prof. (Dr.) Kallol Paul, VC, University of Kalyani, Kalyani, Nadia, WB
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Dr. Gurupada Mandal (Scientist-E) Head of Office, ZSI, Kolkata, WB
Dr. A. S. Panwar, Former Director, ICAR- IIFSR, Meerut, UP
Prof. H. Shivananda Murthy, Chair Prof. & Dean, TNU, Sarisha, WB
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Dr. Sanjay Swami, Dean, College of Agriculture, Pasighat, CAU, Imphal
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Dr. Anant Kumar, Scientist (KVK-SVPUAT) President, ATDS, GZB, UP

National Chairperson

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Prof. Subhankar Kumar Sarkar, Kalyani University, West Bengal
Dr. Shelley Acharya, Scientist-E & O/C Acarology Section, ZSI, WB
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Prof. M. R. Anand, AICRP on AL, ZARS, UAS, GKVK, Bengaluru
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Prof. Rajendra Singh, Head, Bio-Control Lab, SVPUAT, Meerut, UP
Dr. Atulkumar Ramakant Chourpagar, Zoology, DR A&S College, MH
Dr. E. Parameswari, Environ. Sci., NOFRC, TNAU, Coimbatore, TN
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Dr. T. Kubendran, Scientist-D & O/C Mis. Insect Order Section, ZSI, WB
Dr. Upendra Singh, Dept. of Agril. Engg. SKNAU, Jobner, Rajasthan
Prof. A. Y. Hugar, Dept. of Agronomy, Ag College, Shivamogga, KN
Prof. Shaikh Yasmeen, Dept. of Zoo., Dr. RZCW, Sambhaji Nagar, MH
Dr. Ranju Kumari, GPB, Nalanda College of Horti., Noorsarai, Bihar
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Dr. Krishnaraj V., Asst. Prof., DSRSFN, KSOU, Mysuru-6, Karnataka
Dr. Rameshkumar, Scientist-D & O/C Miscel. Insect Order Sec., ZSI, WB
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Dr. Gajanan Pandey, Prof., Dept. of Zoology, Ahmednagar College, Ahilyanagar
Dr. C. Anitha, Asso. Prof., Dept. of SRFSN, KSOU, Mysuru-6, Karnataka
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Prof. Raj Singh, Department of Science, MMDU, Ambala, Haryana
Dr. Rahul Pandit, Dept of Zoology, Pemeaj Sarda College, Ahilyanagar, MH
Dr. Inderjit Tyagi, Scientist-C, Molecular Systematic Division, ZSI, WB
Mr. Dilip Haribhau Dudhmal, Head, Dept. - Zoo., MVP SACS College, Dindori
Dr. Shahaji Shivaji Chandanshive, S. G. R. G. Shinde Mahavidyalaya, Paranda
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Dr. Varsha F. Dabhade, Zoology, MPACS College Palam, Parbhani, MH
Dr. Ravindra Yadav Bhandare, MGVS LVHAS & C College Panchavati, Nashik
Dr. Pramod Parasram Gaike, Zoo., Mrs. KSKAKASC College, Beed MH
Dr. Saurav Gupta, Scientist- Entomology, KVK - Samba, J&K
Dr. Maya Kumari, Scientist, KVK, Sahibganj, Jharkhand, India
Dr. Pavitra Dev, Dept. of Horticulture, CCS University, Meerut, UP
Dr. Nilesh B. Pakhare, Zoo., Deogiri College, Chhatrapati Sambhajinagar, MH
Dr. Nisha Rana, Asst. Prof., S.V. Subharti University, Meerut, UP
Dr. Dharmpal C. Wagh, Zoo. & Fishery Science, Milind College of Science, MH
Dr. Savinaya M S Srishti Manipal, Institute of ADT, MAHE, Bengaluru, KN
Mr. Teiendra Kumar, Asst. Prof., Horti., RSM PG College, Dhampur, UP

International Chairperson

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