

(Hybrid Mode)



University of Mysore  
Mysuru, Karnataka, India

# 9<sup>th</sup> INTERNATIONAL CONFERENCE

Advances in Agricultural, Biological and  
Biodiversity Conservation for Sustainable Development  
(ABCD - 2025)

13<sup>th</sup> - 15<sup>th</sup> November -2025

Jointly Organized By:

Department of Studies in Botany  
University of Mysore, Manasagangotri, Mysuru, Karnataka

&

ATDS, Ghaziabad, Uttar Pradesh



ATDS, Ghaziabad  
Uttar Pradesh, India



## Venue

IOE Conference Auditorium,  
Vijnana Bhavana,  
University of Mysore, Manasagangotri,  
Mysuru - 570 006, Karnataka

Last Date of Registration  
25th October - 2025

## Collaboration with



## Publication with



IJAI, NAAS (4.56) IJABR, NAAS 5.29 IJRA, NAAS 5.20 IJAESD, NAAS 5.04 Book Chapter

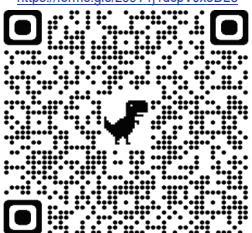
## Award Nomination Link & QR Code

<https://forms.gle/wY3MQdcyzYikb>



## Registration Link & QR Code

<https://forms.gle/z69T111dcpVJxeDL8>



## PUBLICATION FEE (INR/USD) OPTIONAL

**PUBLICATION FEE DETAILS (OPTIONAL)**  
INTERNATIONAL JOURNAL OF AGRICULTURAL INVENTION (IJAI) NAAS (4.56)  
INTERNATIONAL JOURNAL OF ADVANCED BIOCHEMISTRY (IJABR) NAAS (5.29)  
INTERNATIONAL JOURNAL OF RESEARCH IN AGRONOMY (IJRA) NAAS (5.20)  
INTERNATIONAL JOURNAL OF AGRICULTURE EXTENSION & SOCIAL DEVELOPMENT (IJAESD) NAAS (5.04)  
BOOK CHAPTER FOR EDITED BOOK WITH ISBN

	INR	USD
IJAI, NAAS (4.56)	2000/-	\$24/-
IJABR, NAAS (5.29)	3000/-	\$35/-
IJRA, NAAS (5.20)	3000/-	\$35/-
IJAESD, NAAS (5.04)	3000/-	\$35/-
BOOK CHAPTER	500/-	\$6/-

## REGISTRATION FEE (INR/USD)

### REGISTRATION FEE DETAILS

	INR	USD
UG/PG STUDENTS/PH.D. RESEARCH SCHOLAR	1000/-	\$12/-
GUEST FACULTY/SRF/JRF/YP/PE/PTT	1500/-	\$18/-
DELEGATES/ACADEMICIANS/SMS/SCIENTIST/CORPORATE	2000/-	\$24/-
ACCOMPANYING PERSON (EXCEPT CHILD BELOW AGE 05 YEAR)	1000/-	\$12/-

E-mail, Contact & WhatsApp Details : [abcdconference2025@gmail.com](mailto:abcdconference2025@gmail.com) +91-9760478520, +91- 7017720161, +91- 9718165172



## Welcome & Greeting (ABCD - 2025)



The 9<sup>th</sup> International Conference on “**Advances in Agricultural, Biological and Biodiversity Conservation for Sustainable Development (ABCD–2025)**”, scheduled to be held from **November 13–15, 2025**, at the **Conference Auditorium, University of Mysore**, will serve as a significant and dynamic platform for international and interdisciplinary exchange at the forefront of Agricultural and Biological Sciences. The conference will feature a series of plenary sessions, oral and poster presentations, panel discussions, and networking events, designed to keep participants actively engaged in learning, collaboration, and the formation of new professional connections. The host city, **Mysuru (Mysore)**, nestled between the **Kaveri and Kabini** rivers at the foothills of the **Chamundi Hills** in southern Karnataka, is famously known as the “City of Palaces and City of Lakes”. Renowned for its rich cultural heritage, Mysuru is home to scenic lakes such as **Kukkarahalli, Karanji, and Lingambudhi**, as well as beautiful palaces, historic temples, and expansive gardens. The city is a celebrated tourist destination, famous for its **silk, sandalwood oil, and intricately crafted ivory and sandalwood artifacts**. With a pleasant climate year-round, Mysuru lies approximately 140 km southwest of Bengaluru, the state capital, and is well-connected by rail, road, and air. On behalf of the organizing committee, we warmly invite scientists, academicians, researchers, scholars, and entrepreneurs to participate in ABCD–2025 and experience the vibrant culture, heritage, and hospitality of Mysuru, Karnataka.

### About the University of Mysore



The University of Mysore was established on July 27, 1916. It is the sixth oldest University in the country and the first in the state of Karnataka. Also, in a sense it is the first University of the country to be established outside the limits of the British India. The University was founded as a result of the efforts of the benevolent and visionary Maharaja of erstwhile Princely State of Mysore His Highness Shri Nalvadi Krishnaraja Wadiyar IV (1884-1940), and the then Diwan Sir M. Visvesvaraya (1860-1962). The University was granted autonomy in the year 1956. Originally the territorial jurisdiction of the University consisted of nine districts of Karnataka state. With the creation of Bangalore University in 1964, Mangalore University in 1980, Kuvempu University in 1987, Karnataka State Open University in 1996, Mandya University in 2022, Hassan University in 2022 and Chamarajanagara University in 2022, the territorial jurisdiction of the University of Mysore is now confined to Mysuru District. It is the first University to be accredited by NAAC in the year 2000 with Five Star Status and the University is re-accredited for the 4th time in 2021 with an ‘A’ Grade. In the India Ranking – 2024 conducted by NIRF, University of Mysore has secured 19th Rank in the ‘State Public University Category’ and 54th rank in the ‘University Category’.

### About the ATDS Society



**ATDS, Ghaziabad**  
Uttar Pradesh, India



**IJAI, NAAS (4.56)**

The Agricultural Technology Development Society (ATDS), located in Ghaziabad, Uttar Pradesh, India, is a registered non-governmental professional society established in December 2015. It is registered under the Societies Registration Act XXI of 1860 with Registration No. 1024/2015-16 and is also listed on NGO Darpan, NITI Aayog, Government of India. The registered office of the society is situated at House No. 146, Street No. 5, Ganga Vihar Colony, Muradnagar, Ghaziabad, Uttar Pradesh – 201206, India. The society's official website is [agriinventionjournal.com](http://agriinventionjournal.com). ATDS operates across India and is dedicated to advancing education, research, and innovation through interdisciplinary research and extension programs. The Agricultural Technology Development Society (ATDS) has successfully organized one National and eight International Conferences in collaboration with prestigious universities and institutions across India and abroad. Its primary aim is to promote, innovate, and disseminate agricultural research and knowledge for the benefit of humanity. As part of its academic contributions, ATDS publishes the “International Journal of Agricultural Invention”, a biannual English-language journal with a NAAS rating of 4.56.



## About the Department of Studies in Botany



The Department of Studies in Botany is one of the oldest and most renowned Plant Science Departments in the country, dedicated to both teaching and research in the fields of Plant and Microbial Sciences. The Department is home to a well-established Botanic Garden, which includes a Glass House and a Fern House, showcasing a living collection of over 400 plant species. Additionally, the Department boasts a Museum named after the renowned plant scientist N.I. Vavilov, which houses a collection of more than 450 specimens representing all the major plant groups. The Department's Herbarium is another invaluable asset, enriched by the contributions of numerous researchers. It contains over 4,250 plant species, each meticulously cataloged with comprehensive descriptions. The Herbarium serves as one of the primary referral centers for plant identification. The Department has strong research programs across various branches of Botany, and its faculty members have successfully guided more than 200 PhD scholars. They have authored 28 textbooks and over 2,300 research papers published in national and international journals, conference proceedings, and other scholarly works. The Department offers specialized courses in areas such as Taxonomy of Angiosperms, Medicinal Botany, Plant Biotechnology, Plant Molecular Biology, Applied Plant Pathology, Microbiology, and Environmental Biology. The faculty members possess extensive expertise in areas like the isolation and characterization of antimicrobial compounds from plants, plant and microbial taxonomy, molecular characterization of plant and microbial diversity, molecular diagnostics of phytopathogens, and signal transduction related to host-pathogen interactions. The Department has received significant funding from the Department of Science and Technology (DST), Government of India, under the FIST Program, as well as support from the University Grants Commission (UGC) under its Non-SAP Program.....The UGC has consistently supported teaching and research activities during each plan period. In addition, faculty members have undertaken numerous individual and collaborative research projects funded by various agencies such as the USDA, DST, UGC, ICA, MOE&F, CSB, and AICTE, among others. The Department maintains an interdisciplinary research network with both national and international research institutes, including the CFTRI, CSR&TI, DFRL, and other sister Departments of the university. It has also organized numerous national and international conferences, seminars, and symposia, covering a range of topics, including Plant Pathology. Faculty members like Dr. K.M. Safeeualla, Dr. A. Ramalingam, Dr. S. Shankara Bhat, and Dr. H. Shekar Shetty also played key roles in establishing the Downy Mildew Research Laboratory and introducing Plant Pathology Courses, leading to the creation of the Departments of Applied Botany & Biotechnology, and Microbiology. The legacy of these achievements has been carried forward by esteemed faculty members, including Dr. K.A. Raveesha, Dr. G.R. Janardhana, Dr. M.S. Sharada, Dr. K.N. Amruthesh, Dr. Rajkumar H. Garampalli, and Dr. M.S. Nalini. Students of this Department are well-placed in both academic and professional fields, with many securing prestigious positions in research institutes, industries, and Universities worldwide. Additionally, several faculty and alumni are fellows of various national/international academies, strengthening the exceptional expertise within the Department.

## About the 9<sup>th</sup> International Conference (ABCD - 2025)

The 9<sup>th</sup> International Conference on "Advances in Agricultural, Biological and Biodiversity Conservation for Sustainable Development (ABCD-2025)", scheduled to be held from November 13-15, 2025, at the Conference Auditorium, University of Mysore, is poised to be a premier interdisciplinary platform. It will unite leading researchers, academics, industry professionals, policymakers, and practitioners from around the world to address critical issues in agriculture, biological sciences, biodiversity conservation, and sustainability. This landmark event aims to showcase and promote innovative solutions and research breakthroughs that advance sustainable development. The conference will provide a dynamic environment for the presentation of modern research, technological innovations, case studies, and scalable models that contribute to long-term sustainability in agriculture, the environment, and biodiversity conservation. A key focus of the conference will be on sustainable agriculture, including themes such as organic farming, agroecology, soil and water conservation, climate-resilient farming systems, sustainable pest management, and the application of emerging technologies like AI, IoT, drones, and precision agriculture to improve productivity while reducing environmental impact. Under the theme of Biological and Biodiversity Conservation, the conference will host discussions on biodiversity preservation, ecosystem restoration, sustainable resource management, conservation strategies, and alignment with the Sustainable Development Goals (SDGs). Topics under environmental sustainability will explore climate change mitigation and adaptation, renewable energy, sustainable waste management, and eco-friendly technologies, reinforcing the conference's commitment to a greener and more resilient future.

## Call for Abstract, Research Papers & Book Chapter

- Delegates should present their original research work.
- The abstract of the empirical paper is to be within 250-300 words with Title, Authors name, affiliated department and institute, corresponding authors E-mail & 5 keywords and will be published in ISBN proceedings.
- Abstract should clearly outline the objective/s, hypothesis, methodology, key findings and conclusion, typed in English, MS Word, Times New Roman, 12 font, 1.5 spacing.
- The full-length typed research article/book chapter should be max. 4500 words.  
Invited article and articles covering key issues shall be evaluated by the expert committee and called for oral presentations.
- Selected research articles and book chapters after review process will be published in indexed journals and book with ISBN
- Kindly mail the soft copies of Abstract/ Book chapter/ Paper with duly filled **Registration form to :** [abcdconference2025@gmail.com](mailto:abcdconference2025@gmail.com)



# Conferences Themes (ABCD - 2025)

## Advances in Agricultural, Biological and Biodiversity Conservation for Sustainable Development

### Theme -1: Innovations in Sustainable Agriculture, Fisheries, Veterinary & Allied Sciences

- National Mission on Organic and Natural Farming Practices
- Policy, Advocacy and Governance In Sustainable Education and Environmental
- Land Use Planning, Soil Erosion & Soil Health
- Climate-smart agriculture and nutrition-sensitive farming
- Waste management and Circular Economy in Agriculture
- Agro-ecological approaches to improve dietary diversity
- Nutrition-sensitive agricultural interventions
- Traditional cropping patterns and local diets
- Food loss reduction strategies from farm to fork
- Artificial Intelligence, Remote Sensing, Drone, Robot Technology, Digital Farming and IoT
- Horticulture for Nutrition and Livelihood
- Adapting Climate-Smart Agriculture and Climate-Resilient Crop Varieties
- Sustainable Soil Health & Water Efficiency
- Integrated Management of Nutrient, Weed, Disorder & Plant Protection
- Nature and Community Supported Agriculture (NCSA) Models
- Sustainable Food Processing & Systems, Value Chain & Addition
- Advanced Food Engineering and Functional Product Development: Pathways to Nutrition and Security
- Bio-Innovations in Food Processing: Enhancing Shelf Life, Safety, and Functional Quality
- Innovative Horizons in Food Science: Advancing Processing, Value Addition, and Global Food Security
- Smart Food Futures: Bridging Science, Technology, and Nutrition
- Production & Management of Sericulture, Bee Keeping, Forestry, Vermi composting, Mushroom, Poultry
- Seed Processing & Certification Technology
- Agri-Business Management & Marketing
- Indoor Vertical Farming: Aeroponics & Hydroponics
- Livestock Farming Technology, Automated Feeder Systems and Installation
- Sustainable Forestry, Silviculture and Agroforestry

### Theme - 2: Advances in Biological Sciences, Environmental Sciences and Biotechnological Applications

- Plant and Animal Genomics for Sustainable Productivity
- Microbial Applications in Agriculture and Environment
- Sustainable Marine, Fisheries and Aquaculture
- Sustainable Food, Environment, Nutritional & Livelihood Security
- Innovative Trends in Botany, Zoology, Chemistry, Biotechnology, Microbiology, Plant Science & Biochemistry
- To Protect Wildfire, Pollution & National Disasters and Management
- Sustain Ocean, Marine, Coastal Management and Blue Economy System
- Molecular, Genome & Synthetic Biology
- Bioinformatics, Genetic Engineering, Enzymology and Cell Biology
- Bio-Nanotechnology & Green Technology
- Synthetic Biology for Sustainability
- Biotic and Abiotic Stress
- Health Policy: One Nation & One Health
- Curriculum Development on Agro-Biodiversity and Sustainability
- Digital Tools and e-Learning for Environmental Awareness
- Conservation of Pollinators and Soil Microbiota
- Innovations in Agricultural Biotechnology, Bio-fertilizers and Bio-pesticides
- Climate Change Impacts and Adaptation Strategies
- Environmental Pollution and Remediation Technologies
- Bioremediation and advanced treatment technologies
- Environmental toxicology and human health
- Advanced Genome Editing & Synthetic Biology
- Cell & Gene Therapy, Regenerative Medicine
- Bioprocessing, Biomanufacturing & Sustainability
- Real-Time Kinematic (RTK) Technology
- Nutrient-gene interactions (nutrigenomics)

### Theme 3: Biodiversity Conservation, Environmental, Life Science and Climate Change Mitigation

- Wildlife and Habitat Conservation, Biodiversity Protection
- Role of Agribusiness in Biodiversity Conservation
- Biodiversity Monitoring and Conservation Strategies
- Ecosystem Restoration and Landscape-Level Approaches
- Climate Change Adaptation in Agriculture and Ecology
- Renewable Energy and Sustainable Resource Use Aligning Agricultural and Environmental Practices with SDGs
- Policy and Governance for Biodiversity and Environmental Protection
- Role of Local and Indigenous Knowledge in Sustainable Development
- Global Warming and Climate Change Mitigation and Adaptation: Challenges, Strategies and Solution
- Innovation in Personalized Medicine: Advancing Precision Healthcare
- Carbon Sequestration and Greenhouse Gas Reduction
- Water Conservation and Sustainable Hydrology
- 2030 and Beyond: The Climate Mitigation Imperative
- Building Tomorrow: Climate Resilience Through Mitigation Today
- Institutional Efforts to Local Environmental Action through Sustainable Education
- Policy Governance for Environmental and Pollution Sustainability
- Turning the Tide: Innovative Solutions for a Warming World
- Climate Tech for Tomorrow: Innovations in Mitigation
- Clean Energy and Carbon Solutions for a Sustainable Planet
- Climate Justice Now: Equitable Solutions for a Global Challenge
- Inclusive Mitigation: Empowering Communities for a Sustainable Future
- Emerging and Re-emerging Plant Pathogens
- Novelty in Plant Disease Diagnostics
- Host-Pathogen Interaction
- Eco-friendly Disease Management Strategies
- Plant Clinic, Seed Village Concept and Farming Community
- Scientist-Industry-Farmer Interface

## Deatails of Oral & Poster Presentation

**Oral Presentation Guideline:** Oral Presentation Paper should be well prepared in PPT with good tables, figures, diagram & designs. Oral presentation time will be given 6-8 min. & 2 min. for open discussion with all participants and technical judge panel.

**Poster Presentation Guideline:** Poster Size should be 1-1.2 meter, include with Title, Name, Address, Introduction, Materials & Methods, Results & Conclusion (Participants are requested to kindly send the soft copies of their Abstract/ Book chapter/ Paper with duly filled registration form by mail to: [abcdconference2025@gmail.com](mailto:abcdconference2025@gmail.com))

**Oral & Poster Presentation Award:** Best Oral and Poster Presentation Award (3 in each on both mode of way physically and virtually technical session of the conference) will be announced and awarded as position 1st, 2nd & 3rd during the conference valediction ceremony by the chief guest.

**Note:** No TA & DA will be paid to participants/ keynote speaker/ chairperson / rapporteur by ATDS Society and No any abstract/ book chapter/ research paper will be publish without registration fee.

## Research / Reveiw Paper & Book Chapter Publication

**International Journal of Agricultural Invention (IJAI):** Fee (Rs. 2000/-) **NAAS (4.56)**, ISSN (2456-1797), Peer review open access journal

**International Journal of Advanced Biochemistry Research (IJABR) :** Fee (Rs. 3000) **NAAS (5.29)**, Peer review open access journal

**International Journal of Research in Agronomy (IJRA):** Fee (Rs. 3000) **NAAS (5.20)**, Peer review open access journal

**International Journal of Agriculture Extension & Social Development (IJAESD):** Fee (Rs. 3000) **NAAS (5.04)**, Peer review open access journal

**Author Guidelines:** Title, Abstract, Keywords, Introduction, Materials and Methods, Results and Discussion, Conclusion, References within the manuscripts references cited as in numeric number (1, 2, 3), font 12 in Times New Roman in MS word file.

**Edited Book with ISBN:** Edited book will be published by reputed publisher. The book chapter must be original, ethical, with key burning issue, less than 15% plagiarism, unpublished, English languages, MS Word, Times Roman, 12 Fonts with 1.5 line spacing and with Abstract, Introduction, Tables content, Figure, Discussion, Conclusion & references.

**Proceeding Papers :** For Soft book copy fee (Free). **Book Chapters Publication Charges:** For Soft book copy fee (500/-).



## Registration Fee (INR/USD)

Registration Fee Details	INR	USD
UG/PG Students/ Ph.D. Research Scholar	: 1000/-	\$12
Guest Faculty/ SRF/ JRF/ YP/ PF/ TA/ PTT	: 1500/-	\$18
Delegates/ Academicians/ SMS/ Scientist/ Corporate	: 2000/-	\$24
Accompanying Person (Except Child below age 05 year)	: 1000/-	\$12

**Note:** YP (Young Professional), TA(Technical Assistant), PTT (Part Time Teacher)

## Publication Fee (INR/USD)

Publication Fee Details (Optional)	INR	USD
International Journal of Agricultural Invention (IJAI)	: 2000/-	\$24
International Journal of Advanced Biochemistry (IJABR)	: 3000/-	\$35
International Journal of Research in Agronomy (IJRA)	: 3000/-	\$35
International Journal of Agriculture Extension & Social Development (IAESD)	: 3000/-	\$35
Book Chapter for Edited Book with ISBN	: 500/-	\$06

**Participants can registered via Link:** <https://forms.gle/z69T1j1dcpVJxeDL8>

- Registration Fee only cover Conference Kit, Participation/ Presentation
- Certificate, Refreshment, Hi-Tea & Lunch **(13/11/2025 & 14/11/2025)**.
- For In-person (Offline) participants free local tour by Bus on 15/11/2025
- Conference Kit given to only Offline/ Physically participants
- **For Virtual / Online participant's hard copy of presentation/ participation certificates send by courier/ post on their correspondence address.**

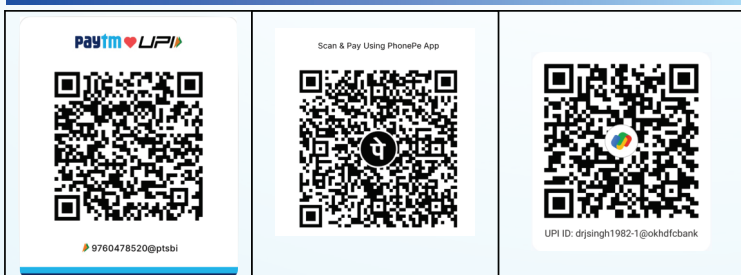
## Advertisement & Sponsorship Fee Details

Advertisement Details	Fee(INR)	Sponsorship Details Standard	Fee(INR)
Front Cover Inside (Color)	20,000/-	Platinum	1,00,000/-
Back Cover Inside (Color)	15,000/-	Gold	75,000/-
Full Page (Color)	10,000/-	Silver	50,000/-
Half Page (Color)	5,000/-	Bronze	25,000/-
Full Page (Black & White)	5,000/-	Premium	15,000/-
Half Page (Black & White)	3,000/-	Standard	10,000/-

## Bank & Online Payment Details (ABCD - 2025)

Conference Account No.: 3766101002135  
 Bank Holders Name: Agricultural Technology Development Society  
 Bank Name: Canara Bank, Muradnagar, Ghaziabad, UP, India  
 IFSC Code: CNRB0003766  
 MICR Code: 110015207

**Online Payment : Paytm, PhonePe, GooglePay on 9760478520 / 7017720161**



## Accommodation Fee Details (INR)

Accommodation Category	Double Occupancy	Single Occupancy
Youth Hostel	250/-Bed	
Guest House	1000/-	
M Pro Palace	3500/-	3000/-
Kings Court	4500/-	3500/-
Regenta	4550/-	3500/-
The Roost	3500/-	2500/-
Dewans	2000/-	1000/-
Sangeetha	2,000/-	1000/-
Raj Mahal Inn	3500/-	

The Organizers will make all efforts to make the stay of delegates comfortable.

November being a busy tourist season, it is needed to book the accommodation in advance. Limited accommodation at the University Guest House/ Hostel is available at reasonable price (approximately Rs. 1000/ day). The city has several comfortable hotels offering single/ double room accommodation. March being the tourist season, accommodation can only be guaranteed if payment is made before on or before 25<sup>th</sup> October 2025.

## Important Conference Email, Contact, dates and Links

**Email:** [abcdconference2025@gmail.com](mailto:abcdconference2025@gmail.com)

**Contact & WhatsApp No.:** +91 9760478520, +91 7017720161, +91 9718165172

**Important Dates: Conference Date:** 13 – 15 November, 2025

**25 October, 2025 is Deadline date**

of Registration, Award Nomination & Submission of Abstract, Book Chapters and Research papers

**Registration Link:** <https://forms.gle/z69T1j1dcpVJxeDL8>

**Award Nomination Link:** <https://forms.gle/wY3MQdcyzYikbMEp6>

## International Conference ATDS Awards (ABCD - 2025)

- Lifetime Achievement Award
- Outstanding Achievement Award
- Scientist of the Year Award
- Teacher of the Year Award
- KVK Scientist of the Year Award
- Women Scientist of the Year Award
- Research Fellow Award
- Teaching Fellow Award
- Best Teacher Award
- Best Environmentalist Award
- Excellence Research Award
- Excellence Teaching Award
- Best Scientist / Academician Award
- Best M.Sc. Research Thesis Award
- Best Ph.D. Research Thesis Award
- Young Teacher Award
- Young Scientist Award
- Young Professional Award
- Young Achiever Award
- Young Environmentalist Award
- Young Researcher Award
- Young Research Fellow Award
- Young Women Scientist Award
- Young KVK Scientist Award
- Emerging Scientist Award
- Emerging Teacher Award
- Budding Scientist Award
- Budding Teacher Award
- Best Research Scholar Award
- Outstanding Research Scholar Award

## Subject-wise Young and Best Special Award - 2025

Agronomist / Ag. Chemist / Ag. Economist / Agroforestry / Ag. Engineer / Botanist / Biotechnologist / Crop Physiologist / Dairy Scientist / Ecologist / Entomologist / Fisheries / Forestry Scientist / Horticulturist / Plant Pathologist / Plant Physiologist/ Microbiologist / Soil Scientist / Veterinary Scientist / Zoologist / Nutritionist Award

### Guidline for the Award :

All above awards confers & announced by ATDS Society in the fields of research, education, extension, environment, rural & human welfare & food security. Interested Delegates / Researchers / Academicians / Professionals may be apply for awards (ATDS) before **October 25, 2025** on **Email:** [abcdconference2025@gmail.com](mailto:abcdconference2025@gmail.com) with their brief cv to the chairman of award jury committee or apply via **Award Link:** <https://forms.gle/wY3MQdcyzYikbMEp6>

### Award Fee Details:

Research Scholar / Student : INR 3000/-  
 Guest Faculty/ TA/ RA/ SRF/ PDF/ YP : INR 4000/-  
 Delegates/ Scientist/ Academicians/ Professionals : INR 5000/-



## About the Mysuru

Mysuru is the cultural centre of Karnataka. It was the capital of the erstwhile princely state. It is a city of palaces, temples, and gardens. Being a splendid tourist centre with historical monuments and unique architecture, it is famous for silk, sandalwood oil and artifacts of ivory and sandalwood. The city has salubrious climate throughout the year. It is about 140 km south west of Bengaluru, the state capital, and is well connected by rail, road and air. The places of interest include the world famous Royal Mysore Palace, Brindavan Garden, Chamundi Hill, Chamarajendra Zoological Garden, Sri Jayachamarajendra Art Gallery, St. Philomena's Cathedral, Karanji Lake, Ranganathittu Bird Sanctuary, Sand Museum, Wax Museum, Vintage Car Museum etc. The weather in March will be pleasant with the day temperature ranging between 20oC & 28oC and night temperature between 20oC & 22oC.

## Mysuru Tourist Places (ABCD - 2025)



**Mysore Palace  
(Amba Vilas Palace)**



**Sri Chamundeshwari Temple  
Chamundi Hill, Mysore**



**Brindavan Garden, Mysore**



**Sri Chamarajendra Zoological  
Gardens (Mysuru Zoo)**



**Jaganmohan Palace  
Mysore**



**Sri Ranganathaswamy  
temple in Srirangapatna**



**GRS Fantasy Park, Mysore**



**Karanji Lake, Mysore**



**Balamari Waterfall**



**St. Philominas Church**



**Coorg (118 Km)**



**Ooty (125 Km)**

## How to Reach Conference Venue (University of Mysore) & Comfortable Stay in Mysuru

**All offline (In-person / physically) participants will comfortably reach at Goa, India using the following transportations and instructions:** Distance from Delhi to Mysuru is 2196 Km., Bengaluru to Mysuru is 147 Km., Kolkata to Mysuru is 2021 Km., Chennai to Mysuru is 482 Km., Mumbai to Mysuru is 1046 Km., Pune to Mysuru is 925 Km., Nagaland to Mysuru is 3601 Km., Hyderabad to Mysuru is 723 Km., Ahmedabad to Mysuru is 1614 Km., Lucknow to Mysuru is 2027 Km., Prayagraj to Mysuru is 1883 Km., & Kerala to Mysuru is 393 Km., Tirupati to Mysuru is 395 Km., Vijayawada to Mysuru is 808 Km., Indore to Mysuru is 1413 Km., Chandigarh to Mysuru 2471 Km., Coimbatore to Mysuru is 198 Km., Raipur to Mysuru is 1446 Km., Surat to Mysuru is 1385 Km., Jaipur to Mysuru is 1988 Km., Agra to Mysuru is 2033 Km., Patna to Mysuru is 2220 Km.

**Delhi to Mysuru, Mumbai to Mysuru, Bangalore to Mysuru, Hyderabad to Mysuru, Chennai to Mysuru, Ahmedabad to Mysuru, Pune to Mysuru, Chandigarh to Mysuru, Lucknow to Mysuru, Prayagraj to Mysuru, Jaipur to Mysuru, Patna to Mysuru etc., Flights, Trains and Buses available from the all cities of India**

**Flight:** Nearest Airports of University of Mysuru (Mysuru Airport MYQ – 12 km) and (Kempegowda International Airport BLR – 181 km)

**Train:** Nearest Railway Stations of Mysore University (Mysuru Junction – 3 km) all trains stop

**Buses:** Nearest Bus Stops of Mysore University (Mysore Univ. Bus Stop-250 m).

## Glimpse of Previous Conferences of ATDS



**Goa (CRISEA-2025)**



**Kathmandu (GABELS-2024)**



**Shimla (SCALFE- 2023)**



**Meerut (GNRSA- 2020)**



**Cultural Night Programme**



**National Anthem During Conference**



**Kathmandu (GIASE-2019)**



**Conference Local Tour**



## Conference Registration Form (ABCD - 2025)

All Academicians / Researchers / Scholars are requested to kindly fill out the registration form & send the soft copy (MS word) of your Abstracts / Lead Paper/ Research Article / Book Chapter before October 25, 2025 through [Email:abcdconference2025@gmail.com](mailto:abcdconference2025@gmail.com) or upload your manuscript with fill out Google Form Registration Link : <https://forms.gle/z69T1j1dcpVJxeDL8> Contact: +91 9760478520, +91 7017720161 & 9718165172

Name (Prof./Dr./Mr./Mrs.): .....

Designation: .....

Affiliated Organization: .....

Department / Subject: .....

Area of Specialization: .....

Address for Communication: .....

Mob. No.: .....

Email: .....

Nationality: .....

Presentation Title: .....

Presentation Theme: .....

Oral / Poster:..... Full Length Paper (Yes / No): ..... Publishing Type (Journal / Edited Book) .....

Accommodation (Yes / No.): ..... Accompanying Person if any (Yes / No.): .....

Registration Fee (Rs.): ..... (In words): .....

Mode of Payment (Cash/DD/NEFT/RTGS/Online (PayTm / Google Pay/ Phone Pe): ..... Transection Ref.: .....

Place: ..... Date: ..... Signature: .....

## Award Nomination Form ABCD - 2025 (ATDS Award - 2025)

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