

The congress will be held in Hybrid mode



8th World Conference on Life Sciences, Agriculture, Environment & Climate Solutions (LAECS-2026) 24-26 October 2026

Theme:

**"Life Sciences, Integrating Agriculture, and Environmental
Innovations for a Climate-Resilient and Sustainable Future"**

Venue: Podar Hall, University of Rajasthan, Jaipur

Jointly Organized By



University of Rajasthan
Department of Botany, Jaipur, India



Agricultural & Environmental
Technology Development Society
(AETDS), U.S. Nagar, India



Mid-West University
Surkhet, Nepal



Indian Institute of Information
Technology, Dharwad,
Karnataka, India



Andhra Pradesh Fisheries University
(APFU) Vijayawada, India



Madhubani,
Bihar, India



In Collaboration with



ECH-Incubation Centre,
University of Rajasthan
Jaipur, India



Krishi Evam Paryavaran Takneeki
Vikas Sanstha (KPTVS)
U.S. Nagar, India

HIGHLIGHTS OF THE CONFERENCE SESSIONS

- Technical Session having Lead, Oral and Poster Presentations
- Expert lectures from invited speakers
- Plenary & Concluding sessions
- Best Oral/Poster Presentation Award (each technical session), Book Chapter Publication

Last date for receipt of abstracts: 15-09-2026
Last date for registration: 15-09-2026
Last date Nominations for Award: 15-09-2026
Last Date for Submission of Book Chapters: 15-09-2026

<https://agetds.com/download/>, Email: lacs2026jp@gmail.com



+91 7004942581, +91 7677466479, +91 9412970088, +91 9888047396, +91 9982738385



Invitation

Dear Researchers/Academicians, We are cordially invited you to the **8th World Conference on Life Sciences, Agriculture, Environment & Climate Solutions (LAECS 2026)** is scheduled to be held from **24–26 October 2026** at **University of Rajasthan, Jaipur, India**. This prestigious International event is being organized jointly by **University of Rajasthan, Department of Botany, Jaipur, India; Mid-West University, Surkhet, Nepal; Indian Institute of Information Technology, Dharwad, Karnataka, India; Andhra Pradesh Fisheries University (APFU) Vijayawada, India; Mewar University, Chittorgarh, Rajasthan, India; Eklavya University, Damoh, Madhya Pradesh; Sandip University, Madhubani, Bihar; Krishi Evam Paryavaran Takneeki Vikas Sanstha (KPTVS), U.S. Nagar, India; ECH-Incubation Centre, University of Rajasthan, Jaipur, India and Agricultural & Environmental Technology Development Society (AETDS), U.S. Nagar, India.**

The Organizing Committee cordially invites scientists, academicians, researchers, students, professionals, research scholars, extension personnel, NGOs, social workers, entrepreneurs, corporate representatives, farmers, and other stakeholders engaged in research, innovation, and development activities to participate in the conference.

The conference aims to provide a dynamic international platform that brings together experts and practitioners from diverse disciplines to exchange knowledge, share research findings, discuss emerging challenges, and explore innovative solutions. It seeks to foster interdisciplinary collaboration and promote scientific advancement in the fields of Agriculture, Science, Technology, Engineering, Humanities, and allied sectors. Participants will have the opportunity to present their work, engage in meaningful discussions, establish professional networks, and contribute to the development of sustainable and impact ful solutions for global challenges.

ABOUT THE WORLD CONFERENCE

The **8th World Conference on Life Sciences, Agriculture, Environment & Climate Solutions (LAECS-2026)**, themed **“Life Sciences, Integrating Agriculture and Environmental Innovations for a Climate-Resilient and Sustainable Future,”** is scheduled to be held from **24–26 October 2026** under the banner of **Future Earth 2026**. The conference aims to bring together leading scientists, academicians, policymakers, industry experts, innovators, and young researchers from across the globe to discuss emerging challenges and innovative solutions related to climate change, agriculture, environmental sustainability, and life sciences.

LAECS-2026 will serve as a multidisciplinary platform for sharing cutting-edge research, technological advancements, and policy perspectives to promote sustainable development and climate resilience. The conference will cover diverse thematic areas including climate change mitigation and adaptation, climate-smart agriculture, precision farming, artificial intelligence, biotechnology, natural resource management, One Health approaches, renewable energy, circular economy, environmental sustainability, and smart digital agriculture.

Special emphasis will be given to innovative technologies such as AI, IoT, remote sensing, drones, blockchain, genomics, nanotechnology, and decision support systems for sustainable agricultural and environmental management. The conference also highlights social, cultural, and policy dimensions of climate change, including indigenous knowledge systems, gender inclusion, climate justice, education, and behavioral transformation.

LAECS-2026 is expected to foster international collaboration, interdisciplinary dialogue, and actionable strategies for addressing global environmental and agricultural challenges while contributing toward a sustainable and climate-resilient future. **Participants from all disciplines and countries are welcome to register and contribute**, Jaipur, a city rich in heritage and natural beauty, offers the perfect backdrop for this impactful event.

Presentations during Conference

Keynote Lecture/Lead Paper Presentations/Invited Talk

Lead Paper Sessions will provide deep insights into the core themes of the Congress. For each major theme, a Technical Committee will select 2–3 distinguished speakers to deliver talks. Each lead presentation will be allotted 15–20 minutes, followed by an interactive Q&A session. Lead speakers will be requested to submit an extended summary (3–4 pages) of their presentation for inclusion in the official Congress Proceedings.

Contributory Paper Presentations

This category offers an opportunity for selected researchers to present their original contributions that align with the Conference subthemes. Papers originally submitted for poster presentation may be shortlisted for oral presentation based on their scientific merit and relevance. Selected contributors will be notified in advance and given 7–8 minutes to present their work during designated sessions.

Poster Presentations

To promote broader participation and knowledge dissemination, Poster Sessions will be organized around all thematic areas of the Congress. Posters will be reviewed and grouped by theme for display. Each session will be chaired by a Session Chair and two Co-Chairs, who will also synthesize and present a summary of the discussions and findings for further recommendations.

Conference Presentation Awards

To recognize excellence in research communication, the following awards will be presented:

- **Best Oral Presentation Award** (each technical session)
- **Best Poster Presentation Award** (each technical session)

Guidlines for Preparation of Extended Summary

Extended Summary should not exceed 1000 words excluding illustration (one) and references. The title should be short, specific and phrased to identify the content of the article. Heading should be in capital letter. i Extended Summary should be typed in MS-Word, Times New Roman with normal fonts. Font's size for different parts of extended summary are Title - 14 points bold, Authors – 12 point, Institute name – 11 points italic, Content – 11 points. Kindly Mention Name of the Theme in Extended Summary.

Thematic Areas ...

Theme 1: Climate Change – Challenges, Mitigation & Technological Innovations

- Climate system dynamics, feedbacks & predictive modeling
- Global warming, carbon cycle & greenhouse gas emissions
- Climate modeling, AI-based forecasting & scenario planning
- Climate-resilient crop breeding & genomics-assisted adaptation
- Abiotic/biotic stress management under climate change
- Climate impacts on pests, diseases & ecosystem dynamics
- Carbon sequestration, carbon neutrality & climate-smart agriculture
- Nature-based solutions (NbS) & ecosystem restoration
- AI, IoT, drones & remote sensing in climate monitoring
- Environmental pollution monitoring & disaster management
- Renewable energy (solar, wind, bioenergy, waste-to-energy)
- Climate policy, governance & sustainability transitions
- Healthcare, medical, and pharmaceutical approaches in a warming world

Theme 2: Life Sciences, Biotechnology & Advanced Biological Research

- Biodiversity, marine biology, and species conservation
- Molecular biology, biochemistry, genetic engineering, and bioinformatics, Forensic Entomology, Forensic Biology
- Developments in botany, zoology, microbiology, and plant science
- Bio-nanotechnology, molecular diagnostics, and structural biology
- Disease studies: infectious, viral, and parasitic
- Reproductive and molecular biology in a changing climate
- Health, wellness, and antibiotic resistance
- Medicinal biotechnology and rural livelihood integration
- Oncology, biosynthesis, and metabolic studies
- Environmental engineering and hydrology intersections
- Atmospheric physics

Theme 3: Agriculture, Food Security, and Sustainable Resource Management

- Climate-resilient crops, farming systems, and food security
- Droughts, floods, and shifting rainfall: impacts and management
- Water scarcity, contamination, and sustainable irrigation
- Sustainable forest and land resource management
- Precision agriculture and soil/water conservation innovations
- Organic farming and residue-free food production
- Integrated nutrient, weed, pest, and disease management
- Advancements in dairy science, animal husbandry, and allied sectors
- Research innovation in allied and applied agricultural sciences (Agronomy, Entomology, Pathology, Plant Breeding, Extension, Home Science, Horticulture, Vegetable Science, Economics and Communication)
- Traditional and herbal medicines with scientific support
- Innovations in sericulture, apiculture, fishery, mushroom, etc.
- Farmer income enhancement strategies
- Smart agriculture: ICT, ITK, IPR, and TOT
- Government policies for sustainable agriculture
- Hi-tech horticulture, food processing, and value addition
- Innovation in aquaculture and agricultural engineering
- Agri-marketing, exports, entrepreneurship, and agribusiness
- Post-harvest technologies and mechanization for profitability
- Agribusiness education, research, and extension

Theme 4: Agroforestry, Natural Resource Management, and Environmental Sustainability

- Ecosystem responses to climate change
- Biodiversity loss, species migration, ocean acidification
- Sea-level rise, glacier melt, and coastal erosion
- Forest degradation and desertification
- Agroforestry for climate adaptation and environmental conservation
- Innovations in agroforestry and sustainable development
- Natural resource conservation and sustainable utilization
- Remote sensing and GIS in agriculture and environment
- Regional planning for climate-smart development
- Bioremediation, renewable energy, and conservation practices
- Challenges in plant resource use

Theme 5: One Health, Human-Animal-Environment Interface & Well-being

- One Health approach (human–animal–environment interactions)
- Vector-borne and emerging infectious diseases
- Respiratory disorders and heatwave impacts
- Food safety, nutrition, and mental health under stress
- Eco-alternatives for animal feed and plant protection
- Phytohormone regulation through natural products
- Carbon farming and regenerative agriculture technologies
- Sustainable livestock systems & precision animal farming
- Eco-friendly alternatives for feed & plant protection Startup-driven sustainable innovations in crop and animal systems

Theme 6: Socioeconomic, Cultural & Historical Perspectives on Climate Change

- Historical climatology and climate variability
- Lessons from historical climate-related events
- Cultural interpretations of climate change
- Social vulnerability and adaptation strategies
- Socio-economic impacts and inequality under climate stress
- Environmental justice and equity concerns
- Policy frameworks for climate mitigation/adaptation
- Women empowerment and gender inclusion
- Community resilience and grassroots activism
- Economic growth, globalization, and sustainable tourism
- Conservation of traditional arts, crafts, and green fashion
- Green fashion: supply chain, sustainable alternatives, and gender roles, Reuse, recycling, and sustainable fashion design
- Language, literature, and education in climate discourse
- Social change, cultural transitions, and historical insights

Theme 7: Climate Communication, Education & Outreach

- Climate literacy & education systems
- Digital learning, e-education & knowledge platforms
- Science communication & public awareness
- Media influence & climate misinformation
- Youth engagement & participatory approaches
- Behavioral change strategies & climate advocacy
- Climate literacy and education in schools/colleges

Theme 8: Multidisciplinary Innovations & Emerging Technologies

- Artificial Intelligence, Machine Learning & Big Data
- Internet of Things (IoT), AIoT & smart ecosystems
- Nanotechnology in agriculture & environment
- Blockchain technology in agri-food systems
- Digital twins & predictive modeling
- Interdisciplinary research & systems integration
- Advanced decision support systems (DSS)
- Library and Information Science in climate knowledge dissemination
- E-education, E-learning, and digital knowledge systems
- Innovations in English language learning and teaching
- Application of IT and digital tools in climate studies
- Cross-disciplinary collaboration and integrated modeling
- Collaborative research methodologies
- Platforms for interdisciplinary knowledge exchange
- Creative, inclusive, and innovative solutions for resilience

Theme 9: Climate Adaptation, Mitigation & Circular Economy

- Climate-resilient infrastructure & smart cities
- Circular economy & zero-waste agriculture
- Renewable energy systems & green technologies
- Carbon capture, utilization & storage (CCUS)
- Ecosystem-based adaptation strategies
- Community-led climate resilience
- Sustainable industrial & agri-processing systems

Theme 10: Smart & Digital Agriculture (Special Focus)

- Precision farming & automation technologies
- Drone-based crop monitoring & remote sensing
- AI-based pest/disease prediction systems
- Smart irrigation & sensor-based farming
- Decision Support Systems (DSS)
- Agri-startups & innovation ecosystems

Besides invited papers covering key issue, there will be oral and poster presentations. The full length selected research/review papers/articles/ Book Chapters will be publishing in the following as:

(A) Conference Proceeding (ISBN): Abstract/ Extended summary/ Full length article

(B) Reputed Journal (Regular/Special Issue):

All selected papers will be published and it will take 3 to 4 month's times

I. International Journal of Agricultural and Applied Sciences (IJAAS) (<https://agetds.com/ijaas/>)

IJAAS is indexed in multiple bibliographic databases:

CABI, ASCI, EBSCO, IP Indexing, Cite Factor, Google Scholar, Road, DOI, CrossMark, CrossRef, ResearchBib, IJIFactor

Upcoming Indexing Goals: Scopus, Web of Science, NAAS, and DOAJ

© **Edited Book with ISBN:** edited book published by an International publisher with ISBN as a book chapter and it will take 4 to 5 month's times

Proposed Books Title

- i. Climate-Resilient Agriculture and Environmental Sustainability: Innovations, Technologies, and Future Perspectives
- ii. Life Sciences for Sustainable Development: Integrating Biotechnology, Ecology, and Climate Solutions
- iii. Smart Agriculture and Digital Innovations for a Sustainable Future
- iv. Environmental Innovations and Circular Economy Approaches for Climate Resilience
- v. Advances in Life Sciences, Agriculture, and Environmental Research for Global Climate Action
- vi. Transforming Agriculture and Environment through Innovation: Pathways to Climate Resilience
- vii. Frontiers in Climate-Resilient Agriculture, Life Sciences, and Environmental Innovations
- viii. One Health, Agriculture, and Environmental Sustainability in a Changing Climate

Conference Presentation Awards

Best Oral and Poster Presentation Award (3 in each theme 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.

Participants will submit extended summary of their research paper before the last date. The submitted Abstracts/ Papers/ Book chapters will be reviewed by LAECS 2026 SCREENING TEAM and based on the comments of the reviewers the Editor-in-chief/ Editorial board will take final decision for acceptance of the manuscript.

Poster Presentation

Size: 24"x36" 1x1.2 m. Font Size: Title- 86pt, Authors- 50pt, Sub heading-36pt, Text-24 pt, Caption-18pt

Poster should be include- Title, Name, Address, Introduction, Materials and methods, Results and Conclusion.

Delegates are requested to kindly send the soft copies of their Abstracts, full length paper/articles and book chapters for publishing with duly fill registration form by mail to:

lacs2026jp@gmail.com, before 15.09.2026

How to Reach Jaipur, Rajasthan, India

Jaipur, popularly known as the Pink City of India, is the capital of Rajasthan and is well connected by air, rail, and road networks.

By Air

Jaipur is served by Jaipur International Airport, which has regular domestic and international flights connecting major cities across India and selected International destinations. The airport is approximately 7 km from the University of Rajasthan.

Nearest International Gateway

For international participants, Indira Gandhi International Airport (New Delhi), located approximately 280 km from Jaipur, serves as a major international gateway with excellent domestic connectivity to Jaipur by air, rail, and road.

By Rail

Jaipur Junction Railway Station is one of the major railway hubs in India and is well connected to Delhi, Mumbai, Kolkata, Chennai, Bengaluru, Hyderabad, Ahmedabad, Lucknow, Patna, and other important cities.

By Road

Jaipur has excellent road connectivity through a network of National Highways and expressways. Regular deluxe, Volvo, and state transport buses operate from Delhi, Agra, Udaipur, Jodhpur, Ahmedabad, and other major cities.

Local Transportation

Taxis, app-based cab services, auto-rickshaws, metro services, and local buses are readily available for convenient travel within the city.

Accommodation

In-person registered delegates will be accommodated at the Guest House, Hostel, or other available guest houses on the university campus, on a first-come, first-served basis and at the official prescribed rates. Additional guests will be accommodated in hotels within the city. Hotel rooms will be reserved upon receiving advance online payment at the prescribed rates. Delegates may also book their accommodation directly in the recommended hotels listed on the conference.

The following hotels are conveniently located near the University of Rajasthan, Jaipur, and offer a range of accommodation options for delegates:

Premium Hotels: Sawai Man Mahal, Hotel Narain Niwas Palace, Radisson Hotel Jaipur City Center.

Mid-Range Hotels: Rajasthan Palace – A Heritage Boutique Hotel, Diggi Palace, Sarovar Premiere, The Fern Residency Jaipur, Golden Tulip Jaipur City Center.

Budget Hotels: Click Hotel Jaipur, Hotel Dodas Palace, and Hotel Kings Corner.

Participants are advised to make their reservations well in advance, as hotel availability may be limited during the conference period.

Conference Registration Form: <https://tinyurl.com/4eny9xvf>

Award Nomination Form: <https://tinyurl.com/4b7pe7a3>
Sample Abstract /Extended Summary Format:

<https://tinyurl.com/kny56j6t>

Congress Web page:

<https://agetds.com/download/>

Congress Email Id: lacs2026jp@gmail.com

Congress Official WhatsApp group: Scan Me



Conference Registration (LAECS-2026)

Registration Contribution (non- refundable) (Before 15 September, 2026)
On spot registration will be extra charges (₹ 1000/- (20\$))

Participants Categories	SAARC Countries		Other Countries (USD)		Article Processing Contribution	
	In person /Offline	Online/ Virtually	In person /Offline	Online/ Virtually	IJAAS	Book Chapters
Delegates/ Scientists/ RA/ SRF/ PDF/Academicians/Professionals	₹ 4000	₹ 2000	\$ 100	\$ 50	No APC	₹ 1000 (\$ 20)
Students (UG, PG, Ph.D., YP)	₹ 3000	₹ 1500	\$ 50	\$ 20		
Attendee only / Accompanying Person	₹ 3000	₹ 1000				

The congress will be held in Hybrid mode.

- Registration is compulsory for participation in or paper presentation at the conference. At least one author should register for the paper presentation. No any abstract will be published without registration in the Congress.
- Conference registration contribution fee includes working tea, lunch and registration kit only.
- All right reserved, Publication Fee should be pay after acceptance only. No guarantee of registration kit for on spot registration.
- Full Paper Publication (Optional):** Selected full-length research papers that are aligned with the theme and scope of the conference will be considered for publication in Scopus Indexed Journals, subject to the respective journal's peer-review process and publication guidelines

Mode of Payment and Bank Details

Conference Registration Contribution can be paid by UPI/Cash/NEFT/IMPS/Net banking in favor of the following:

PhonePe

7677466479

Pay

7004942581

UPI ID: aetds@ptaxis



Account Name: **Krishi Evam Paryavaran Takneeki Vikas Sanstha**

Bank Name: **Bank of Baroda**

Payable at: **Rudrapur**

A/C No: **24980200009185**

PayPal <https://paypal.me/aetds> / Watern Union +917677466479

IFS Code: **BARBRUDRAP**

ATTRACTIONS OF JAIPUR

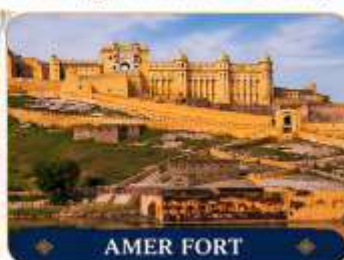
The Pink City – A Blend of Heritage, Culture & Beauty



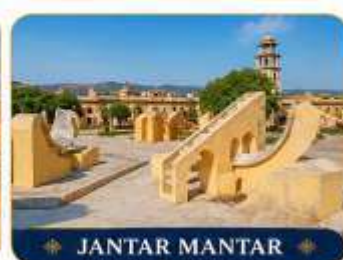
HAWA MAHAL



CITY PALACE



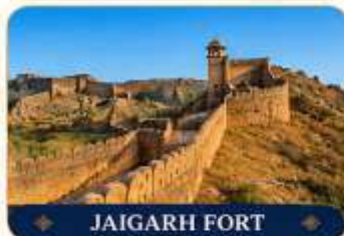
AMER FORT



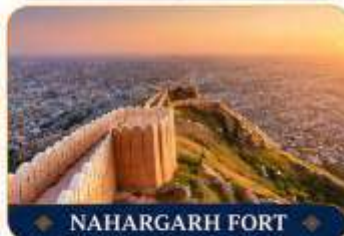
JANTAR MANTAR



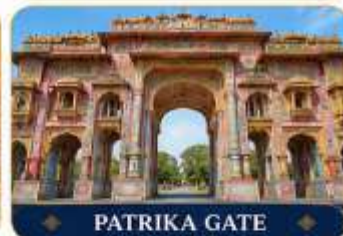
ALBERT HALL MUSEUM



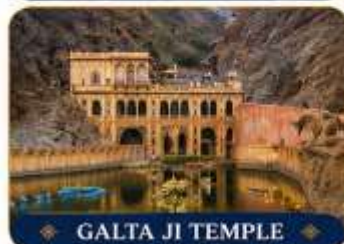
JAIGARH FORT



NAHARGARH FORT



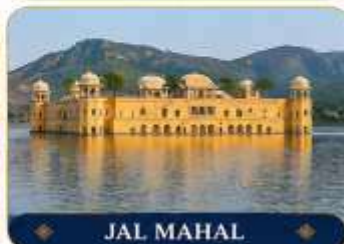
PATRIKA GATE



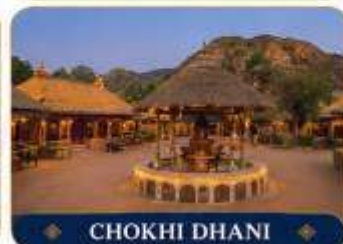
GALTA JI TEMPLE



SISODIA RANI GARDEN



JAL MAHAL



CHOKHI DHANI

- Life Time Achievement Award
- Fellow Award/ Eminent Scientist Award/ Distinguished Scientist Award/Outstanding Scientist Award
- Scientist of the Year Award/ Outstanding Achievement Award/ Best Academician Award
- Best Researcher Award, Researcher of the Year Award
- Best Veterinarian/ Horticulturist /Floriculturist/ Agronomist/ Entomologist/ Plant Pathologist/ Plant Breeder/ Soil and Water Conservationist Award
- Excellence in Extension Award/ Best Extension Scientist Award/ Best KVK Scientist Award
- Best Teacher/ Excellence in Teaching Award/ Excellence in Research Award/Best Academician Award/ Emerging Professor Award / Eminent Research Fellow Award
- **Best Woman Entrepreneur Award/ Woman of Excellence Award/ Women Leadership Award**
- Best Research Scholar Award/ Innovative Young Researcher Award/ Young Agriculturist Award/ Young Scientist Associate Award/Young Achiever Award/ Young Professional Award
- Best Forest Ranger Award/ Best Forestry Research Award
- Environmental Protection Research Award/Award/ Environmentalist Award/ Best Ecologist Award
- Outstanding Student Award, Best Student of the Year Award (**Based on Excellent academic records in the past 2 Semester Exam**)
- Green Technology Researcher Award
- Excellence in Veterinary Clinical Practice Award
- Young Food Scientist Award
- Best Researcher Award/Best Faculty Award
- Young Entomologist/ Young Plant Pathologist/ Young Horticulturist/ Young Agronomist /Young Biologist/ Young Fisheries Scientist/ Young Biotechnologist Award/ Young Botanist/ Young Zoologist/ Young Microbiologist Award
- **Young Scientist Award/ Young Women Scientist Award in Botany/ Zoology/ Life Science/ Biotechnology/ Biomedical Sciences/ Social Science and Humanities / Pharmaceutical/ Agriculture Science/Plant Pathology/ Fisheries Sciences/ Agriculture Extension/ Animal Science/ Horticulture/ Soil Science and Agricultural Chemistry/ Food Science/ Forestry/ Engineering and technology**
- Outstanding Master Thesis/ Best Dissertation Award/ Best Ph. D. Thesis Award/ Outstanding Ph. D. Thesis Award
- **Global Scientist Award (Screening Based on Google Citation Score-minimum 10 is 10)**
- **Dr. V. P. Tyagi Memorial Award Two Award in each category (Research Scholar, Scientist)**
- Young/Best Entrepreneurship Award / Entrepreneur of the Year Award (**Scientific lab/Company owner, Manager, Trainer have great work**)
- **Excellence in Life Science Award**
- **Pharmaceutical Innovation Award**
- **Best Student Research Award**

LAECS-2026 – Award Nomination Invitation

All interested delegates, researchers, academicians, students, and entrepreneurs are cordially invited to submit their nominations for the **Krishji Evam Paryavaran Takneeki Vikas Sanstha (KPTVS) Awards 2025 & 2026**, to be conferred during the LAECS conference.

•Submission Details: Please send a soft copy of your updated bio-data along with the filled Award Nomination Form to Email: lacs2026jp@gmail.com, Last Date for Submission: 15 September, 2025

•Nomination Form Download: Available at the society's official website: <https://agetds.com/download>

•**Award Nomination Form:** <https://tinyurl.com/4b7pe7a3>

•**Conference Registration Form :** <https://tinyurl.com/4eny9xvf>

***Note: Awards will be given on the basis of Academic Performance Indicators (API Score)**

The society has the full right to deciding the number of awards.

Award Nomination Contribution: ₹4500 (INR) \$100 (USD) This is exclusive of Conference Registration Contribution.

Important Note for Award Applicants

Conference registration is mandatory for award consideration. Please do not make any award or registration payment until you receive an official Award Confirmation Email. Payment instructions will be shared after confirmation. For queries, contact the Organizing Committee via the email provided above.

Note: No TA/DA will be provided to participants or awardees by the Organizers/KPTVS Society.

Weather of Jaipur in October

During 25–27 October 2026, Jaipur is expected to experience pleasant post-monsoon weather, with daytime temperatures ranging from 31–34°C and nighttime temperatures between 18–22°C. The city typically enjoys clear skies, low chances of rainfall, and comfortable conditions, providing an ideal environment for conference activities and local sightseeing. Delegates are advised to carry light cotton clothing and a light jacket for the evenings.

Sponsorship

- Platinum Sponsor (Rs. 3.0 Lakhs)- Complementary registration for 5 delegates • Space of 18'x18'
- Gold Sponsor (Rs. 2.0 Lakhs)- Complementary registration for 4 delegates • Space of 18'x9'
- Silver Sponsor (Rs. 1.5 Lakhs)- Complementary registration for 3 delegates • Space of 9'x9'
- Bronze Sponsor (Rs. 1.0 Lakhs)- Complementary registration for 2 delegate
- Delegate Kit Sponsor (Min. 1.5 Lakhs)-Complementary registration for 2 delegates • Space of 9'x9'

Common Features for All Categories-

- Banner will be displayed at event venue. Company Logo at homepage of conference
- Letter of acknowledgement

Conference Organizing Committee

Chief Patron

- Prof. (Dr.) Alpana Kateja, Vice-Chancellor, University of Rajasthan, Jaipur, India**
Dr. Rajan Suwal, Vice-Chancellor, Mid-West University, Surkhet, Nepal
Prof. (Dr.) Alok Misra, Vice Chancellor, Mewar University, Chittorgarh, Rajasthan
Prof. (Dr) Pawan Kumar Jain, Vice Chancellor, Eklavya University, Damoh, M.P., India
Prof. (Dr.) Arun Kumar Dwivedi, Vice Chancellor, Sandip University, Madhubani, Bihar, India
Prof. (Dr.) R H Dahiya, Vice Chancellor, Jayoti Vidyapeeth Women's University, Jaipur

Patron

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Prof. (Dr) T. Suguna, OSD/Registrar, Andhra Pradesh Fisheries University (APFU), Vijayawada, India
Dr Nguyen Xuan Thang, Director, Maize Research Institute (Vitn Nghiên cứu Ngô), Hanoi, Vietnam
Dr Nausherwan Ranaque, Registrar, Sandip University, Madhubani

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- Dr Ajay Kumar, Dean Academics, Sandip University, Madhubani
- Dr. Karan Singh Dhami, Dean, Graduate School of Agriculture and Forestry, Mid-West University, Nepal

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- Prof. Dr. Nirajan Bhattarai, Director, Directorate of Research and Extension, AFU, Chitwan, Nepal
- Dr. Mohd. Monobrullah, Principal Scientist, ICAR-ATARI, Pantnagar

Conference Director

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- Prof. G.P. Singh, Department of Botany, University of Rajasthan, Jaipur
- Dr Ompal Singh, Dean, Agril. Eklavya University, Damoh
- Prof. Ibrahim Ortas, FoA, University of Çukurova, Turkey

Associate Director

- Vladimir Nosov, Competence Centre, Moscow, Russia
- Dr. Abdullah Ansari, University of Guyana, South America
- Dr. Harikesh Singh, Ganna Utpadhak, PG College, Baheri
- Dr. Amrendra Kumar, IQAC, Director, Sandip University, Madhubani
- Dr. P Duraimurugan, ICAR-IIOR, Hyderabad
- Dr. Rashid Pervez, ICAR-IARI, Delhi

Conference Chairman

- Prof. (Dr.) C.P. Singh, President, AETDS and Former Prof. G.B.P.U.A.&T., Pantnagar, UK, India
- Dr Rajeshwari N, UAS, Dharwad
- Dr. Jameel Akhtar, ICAR-NBPGR, New Delhi
- Dr. Md. Minnatullah, SRI, RPCAU, Pusa
- Dr. Sunil Chhimpa, ECH, University of Rajasthan, Jaipur

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- Dr. Reena Roy, NIMS University, Jaipur
- Dr. R.K. Prajapati, KVK Tikamgarh MP
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- Dr. Sathya Priya, Prisa Biztech Sol., Tiruchengode
- Dr. Zubay G Ansari, Mewar University, Chittorgarh
- Dr. Sheetanshu Gupta, CAU, Imphal

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