



AAAS National Conference

on

Prudent Input and Resource Management with Smart Technologies & Natural Farming for Profitable and Sustainable Agriculture

September 24-25, 2026

Organized by

College of Agriculture, Bidhan Chandra Krishi Viswavidyalaya (BCKV),
Susunia, Bankura, West Bengal &
Academy for Advancement of Agricultural Sciences (AAAS), Kalyani, West
Bengal

Call for Registration and Abstract



Venue: College of Agriculture, Bidhan Chandra Krishi
Viswavidyalaya (BCKV), Susunia, Bankura, West Bengal

ABOUT COLLEGE OF AGRICULTURE, BIDHAN CHANDRA KRISHI VISWAVIDYALAYA, SUSUNIA CAMPUS (BANKURA), WEST BENGAL

The Bidhan Chandra Krishi Viswavidyalaya (BCKV), Mohanpur, one of the premier public state agricultural universities in Eastern India, was established in 1974 and named in honour of the legendary physician and the second Chief Minister of West Bengal, Dr. Bidhan Chandra Roy. Since its inception, BCKV has been committed to advancing higher education, research, and extension in agriculture, horticulture, and agricultural engineering. While its administrative headquarters and principal research facilities are located at Mohanpur in Nadia district, the university has expanded its academic and research outreach through strategically established regional campuses catering to the diverse agro-ecological zones of West Bengal. Recognized by the University Grants Commission (UGC) and accredited by the Indian Council of Agricultural Research (ICAR), BCKV offers comprehensive UG, PG, Doctoral, and specialized research programmes designed to produce highly skilled agricultural professionals, scientists, and technocrats. Over the decades, the university has made significant contributions to sustainable agricultural development, food security, rural livelihoods, and the advancement of agricultural education across the state.

Among its constituent institutions, the College of Agriculture, Susunia Campus, located in Bankura district, was established in July 2015 to strengthen agricultural education and research in the lateritic and drought-prone western region of West Bengal. Situated at the foothills of the historically significant Susunia Hills, the campus offers a serene academic environment that integrates quality education with field-based research and community engagement. The college has rapidly gained recognition for its strong academic foundation, experiential learning approach, and research initiatives focused on crop improvement, climate-resilient agriculture, natural resource management, and sustainable farming systems.

The campus provides a vibrant multidisciplinary learning environment equipped with modern classrooms, well-equipped laboratories, a well-stocked library, and extensive instructional farms that facilitate practical training and experiential learning. Supported by BCKV's extensive research network and funded by agencies such as ICAR, DST, and other Funding agencies, the college addresses region-specific agricultural challenges, including enhancing water-use efficiency in dryland farming, conserving agro-biodiversity, and promoting climate-smart agricultural practices. The curriculum is further enriched through immersive field programmes such as the Rural Agricultural Work Experience (RAWE), enabling students to integrate scientific knowledge with real-world farming practices while fostering meaningful engagement with farming communities. Through its commitment to academic excellence, innovative research, and effective extension services, the College of Agriculture, Susunia Campus, continues to play a pivotal role in developing competent agricultural professionals and advancing sustainable agricultural development in the western region of West Bengal.

ABOUT THE ACADEMY FOR ADVANCEMENT OF AGRICULTURAL SCIENCES (AAAS), KALYANI, WEST BENGAL

The Academy for Advancement of Agricultural Sciences (AAAS), headquartered at Kalyani, West Bengal, is a professional scientific society established on 12 January 2022 and registered under the West Bengal Societies Registration Act (Reg. No. S0030438-2022-2023). The Academy was founded with the objective of creating a common platform for scientists, academicians, researchers, and professionals working in agriculture and allied biological sciences to promote scientific interaction, innovation, and sustainable agricultural development of farmers in Eastern India with the following mission: To promote and cultivate the recent advances in applied biological sciences; Agriculture, Animal sciences, Aquaculture, Forestry and other disciplines in Agricultural Sciences; facilitate interaction between agricultural scientists for mutual benefits in research, education and transfer of technology to enhance the rural economy, especially for the marginal farmers; promote scientific and technological research related to the problems of societal and agro-industrial welfare; address the important issues like conservation of soil, water, animals, forest, and climate change and environment; To focus more on Biotechnology for enhancement of agricultural improvement; make easy to technology transfer to the marginal farmers and other clients of benefactors, industries performing improvement in agriculture; organize meetings, hold discussions on scientific and technological problems; co-operate with other Indian and International organizations having similar objects by appointing representatives of the Academy to act on.

ABOUT THE CONFERENCE

Over the last few decades, global and Indian agriculture has arrived at a critical crossroads. While technology has drastically improved productivity and communication between scientists and fields, achieving true economic viability for the everyday grower remains an uphill task. Today's farming communities face intense economic and environmental pressures caught between high technology costs, rising debts, and unpredictable climate patterns. Farming cannot rely purely on the heavy, expensive application of chemical inputs anymore. True sustainability requires a thoughtful, delicate balance. Against this backdrop, the present conference is dedicated to "Prudent Input and Resource Management with Smart Technologies & Natural Farming for Profitable and Sustainable Agriculture." The focus of this gathering is to explore how we can optimize every single drop of water, prill of fertilizer, and resource available. By combining advanced smart technologies (like AI and precision farming) with low-input natural and organic farming, this conference aims to develop climate-resilient, eco-friendly crop production systems. This conference brings together scientists, researchers, and experts from diverse agricultural disciplines to share insights, bridge gaps, and design practical solutions that make farming both environmentally sustainable and highly profitable for the farmer.

THEMES OF THE CONFERENCE

1. **Natural Resource Management:** Agro-meteorology, organic farming & conservation agriculture, systems, soil, water, weed & nutrient management, and climate-resilient sustainable agriculture.
2. **Crop Improvement:** Plant breeding, genetics, genomics, biotechnology, crop physiology, seed science, agro-biodiversity, climate-smart agriculture, microbiome-based crop resilience, tissue culture and biotechnology.
3. **Crop Protection:** Integrated pest and disease management, biocontrol, pesticides and biopesticides, pest diagnostics, pest diversity, epidemiology, genetic resistance, and climate-resilient crop protection.
4. **Agricultural Economics & Extension:** Agricultural economics, agribusiness, marketing, rural development, extension education, indigenous technical knowledge (ITK), agricultural policy.
5. **Animal, Poultry, Dairy & Fisheries Science:** Animal breeding, nutrition, health, biotechnology, reproduction, dairy science, aquaculture, fisheries, poultry, livestock, sericulture, and climate adaptation.
6. **Horticulture & Forestry:** Fruit, vegetable, flower, spice, plantation, medicinal and aromatic crops, post-harvest management, agroforestry, forest ecology, biodiversity conservation, and sustainable forest management.
7. **Agricultural Engineering & Digital Agriculture:** Farm machinery, soil and water engineering, food processing, green technologies, precision agriculture, AI, machine learning, IoT, drones, robotics, remote sensing, and big data analytics.
8. **Food, Nutrition & Home Science:** Food safety, nutrition, public health, product development, human development.



IMPORTANT DATES TO REMEMBER

Abstract submission & Registration (opening date) :	July 25, 2026
Abstract submission (closing date) :	September 10, 2026
Early-Bird Registration (closing date) :	September 05, 2026

REGISTRATION AND ABSTRACT SUBMISSION

The registration and abstract submission are to be made through email to the conference email ID: aaasconference2026@gmail.com

CALL FOR ABSTRACTS

Abstract (300 words excluding, title, name and affiliation) should be prepared in MS Word, Times New Roman, 12 font size, 1.5 spacing and to be sent to conference email ID: aaasconference2026@gmail.com. Abstracts will be printed only after receiving the registration fees. Please underline the name of the presenter and mention the email ID of the presenting author. If you do not receive an abstract submission confirmation or require any general information, please contact the AAAS-Secretary through email: academyaaas@gmail.com. (Please visit AAAS official website at www.aaasindia.org/conference.)

****Participants unable to attend in person due to unavoidable circumstances may request online presentation by emailing a formal request with a valid reason to the Secretary, AAAS Academy, at least 10 days prior to the conference to receive an approved online platform link.**

REGISTRATION FEE

The details of the registration fee are given below. The Registration Form is available with Brochure (also available in the AAAS Website: <https://www.aaasindia.org>).

Delegate Type	Early Bird Registration (July 25-Aug. 31, 2025)	Late Registration (Sept. 01-18, 2025)
Scientist / Faculty / Govt. officials	INR 3000.00	INR 3500.00
AAAS member	INR 2500.00	INR 3000.00
Research Scholar/ Student	INR 1500.00	INR 1750.00
Corporate	INR 5000.00	INR 5500.00
Special offer (Life membership of AAAS cum Registration fee)	INR 4500.00	INR 5500.00



The registration fee can be made via net banking (NEFT) as well through UPI (QR Code given below):

Account Information :

Name of the Account Holder: **Academy for Advancement of agricultural Sciences**
 Name of the Bank : Bank of India
 Branch Name : Kalyani, West Bengal-741235
 Account Number : **422210210000010**
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Please reply to your abstract confirmation email with a PDF or copy of your payment receipt attached, or email it to aaasconference2026@gmail.com

HOW TO REACH COLLEGE OF AGRICULTURE- SUSUNIA CAMPUS (BCKV), BANKURA

By Air: The nearest domestic airport is Kazi Nazrul Islam Airport (RDP) in Durgapur, located approximately 75–80 km from the campus. It handles regular flights connecting major destinations like Delhi, Mumbai, Bengaluru, and Hyderabad. Alternatively, international travelers can arrive at Netaji Subhash Chandra Bose International Airport (CCU) in Kolkata, located about 230 km away. From either airport, private taxis and rental cars can be booked directly to travel to the Susunia campus.

By Rail: Bankura Junction (BQA): Located 25 km away. It is best for travelers arriving from Kolkata and the southern or central regions of the state. Asansol Junction (ASN): Located 52 km away. It is a major junction ideal for travelers coming from Delhi, North India, and the rest of the country.

By Road: The College of Agriculture, Susunia Campus is situated on the Kashipur–Chhatna Road in Bankura district and enjoys smooth road connectivity. It is closed to Bankura-Purulia NH-60A road (0.8 k.m). It is well linked to Bankura town, Durgapur, Purulia, and Asansol. State-run (SBSTC) and private buses, shared vehicles, and rental taxis operate frequently along these routes, making the campus easily accessible for attendees travelling from neighboring regions.

AAAS AWARDS

1. Life Time Achievement Award
2. AAAS Fellowship
3. Best Woman Scientist Award
4. Best Scientist Award
5. Young Scientist Award
6. Best Ph.D. and M.Sc. Thesis Award (Competitive Award)

For Award categories 1 to 2 (will be nominated by EC); 3 to 5 (biodata should be sent to the Secretary, AAAS at academyaaas@gmail.com or Mobile: 9868796694 (Whatsapp) or through EC Nomination). The competition (Award category 6) will be held during the AAAS National Conference at COA, Bankura, BCKV. Interested candidates should submit an abstract (should be mentioned for the award competition when submitted at top left of the abstract) of their M.Sc./Ph.D. thesis and contact the Secretary, AAAS at the same contact details. The criteria is available in AAAS website (click here). www.aaasindia.org/conference

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TOURIST SPOTS IN AND AROUND COA, BCKV, SUSUNIA

Local Attractions

- **Susunia Hill (6.7 km):** Standing right near the campus, this iconic 1,200-foot ancient hill is a renowned hub for rock climbing and trekking. It features a natural holy spring (Susunia Dhara) flowing from a stone Narasimha monolith and holds West Bengal's oldest 4th-century rock inscriptions.
- **Biharinath Hill & Shiva Temple (40.9 km):** The highest peak in the Bankura district, nestled amidst dense Sal forests. At the base of the hill sits the popular, historic Biharinath Shiva Temple, drawing numerous pilgrims and nature lovers alike.

Jungle Safari & Terracotta Heritage

- **Joypur Forest & Jungle Safari (66.8 km):** A dense, beautiful wildlife reserve of Sal, Palash, and Mahua trees. The Forest Department organizes Jungle Safaris through the thick canopy, where visitors frequently spot herds of wild elephants, spotted deer, wild boars, foxes, and vibrant birdlife from the forest watchtower.
- **Bishnupur (The Terracotta Town):** Situated about 50 km from the campus, this world-famous heritage town is celebrated for its spectacular 17th-century terracotta temples (like Rasmancha, Jorbangla, and Shyamrai), historic Malla dynasty relics, and the exquisite weaving of traditional Baluchari sarees.
- **Jhilimili & Sutan Forest (94.1 km):** Often referred to as the 'Amazon of Bankura,' this area features miles of undulating dense canopy, tribal hamlets, watchtowers, and a beautiful eco-tourism lake ideal for experiencing the raw rural beauty of Rarh Bengal.

Scenic & Spiritual Day Excursions

- **Mukutmanipur Dam (60 km):** Situated at the peaceful confluence of the Kangsabati and Kumari rivers, this is India's second-largest earthen dam. It features scenic boating channels, panoramic island views, and a nearby deer park, offering breathtaking sunset views.
- **Joychandi Pahar (48 km):** Located just across the border in neighboring Purulia district, these striking, vertical rock hills host the famous Joychandi Mata Temple at the peak, accessible via a flight of stairs offering gorgeous aerial views of the landscape.
- **Kamarpukur & Joyrambati (105 km):** Deeply revered spiritual centers. Kamarpukur is the birthplace of Sri Ramakrishna Paramahansa, and Joyrambati houses the beautiful Sri Sri Matri Mandir, a peaceful temple dedicated to Holy Mother Sri Sarada Devi.

