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06-07 DECEMBER 2025

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LAST DATE OF ABSTRACT SUBMISSION-20.11.2025

**LAST DATE OF BOOK CHAPTER AND RESEARCH PAPER
SUBMISSION-20.11.2025**

LAST DATE OF AWARD NOMINATION-25.11.2025

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ABOUT THE CONFERENCE

Agriculture is the back bone of economies worldwide, providing food, raw materials, and livelihoods to billions. With the rapid pace of technological advancements, environmental changes, and shifting socio-political landscapes, the agriculture sector must evolve to meet future demands. The International Conference on Modern Agriculture & Allied Sciences(ICMAAS-2025) aims to address these challenges by fostering a platform where experts from diverse fields Agriculture, Allied Sciences and engineering, policy, and practice can come together to explore innovative solutions for creating a sustainable and resilient future in agriculture. The conference will provide a comprehensive view of the interdisciplinary nature of modern agriculture, focusing on integrating engineering technologies, policy frameworks, and on-the-ground practices. This convergence will help bridge the gap between scientific research, policy development, and practical applications in agricultural systems.

OBJECTIVES OF THE CONFERENCE

- To bridge the gap between engineering, policy, and practical approaches in agriculture, Veterinary and allied sciences.
- To highlight innovations in agricultural technologies, sustainable farming practices, and allied sciences.
- To provide a platform for policy dialogue, bringing together policy makers, academics, and industry experts to discuss strategies for a sustainable agricultural future.
- To identify synergies between modern agricultural advancements (e.g., AI, IoT, robotics) and agricultural practices.
- To emphasize sustainability, focusing on environmental conservation, water management, and reducing carbon footprints in farming practices.
- To explore resilience building strategies for agriculture amidst climate change, resource depletion, and socio-economic challenges.



THEMATIC AREAS

1. Recent Advances in Agriculture, Horticulture, Veterinary and Allied Sciences.
2. Agricultural Policy and Governance in Sustainable Agriculture
3. Sustainable Agricultural Practices, Rural development and Environmental Conservation
4. Climate Resilience and Adaptation in Agriculture
5. Socioeconomic Impacts on Agricultural Transformation
6. Application of AI-ML and Modern Technologies in Agriculture
7. Digital Transformation in Agriculture and Allied Sciences
8. ICT and IOT in Agriculture and Allied Sciences
9. Advancement in Engineering, Life Sciences, Bio Science and Biotechnology
10. Emerging Technologies in Animal Sciences, Fishery Sciences, Veterinary and Dairy Technology, Microbiology and Food Technology

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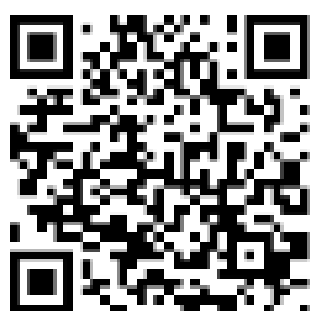
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ABOUT THE ORGANIZATIONS

SOCIETY FOR AGRICULTURE, ALLIED SCIENCE AND TECHNOLOGY

Society for Agriculture, Allied Sciences and Technology (SAAST) is a registered society under the societies registration act XXI OF 1860. IT was founded and established in the year 2023 with an aim and objective of exchanging ideas, concepts, and knowledge regarding the application of technology to enhance the output of agricultural sustainability. SAAST is also dedicated for the advancement in education, research and development, technology dissemination, and awareness programs in the domains of agriculture and allied sectors for the benefit of farmers, students, and other stakeholders. SAAST primarily covers the department of Agronomy, Horticulture, Entomology, Plant Pathology, Plant Breeding & Genetics, Crop Physiology and Biochemistry, Soil Science and Agricultural Chemistry, Agriculture Engineering, Agri. Stat & Economics, Forestry, Animal Husbandry & Dairy Technology, Veterinary Sciences, Fisheries, Social Sciences and other Applied Sciences etc.



DEPARTMENT OF AGRIL EXTENSION, UBKV, COOCH BEHAR

The Department has been come into existence in 2001 with the inception of this University from the parent university Bidhan Chandra Krishi Viswavidyalaya. Previously the Department was delineated as an extension wing of North Bengal Campus under Bidhan Chandra Krishi Viswavidyalaya to carry out teaching and research activities in Extension Education besides undertaking field extension activities in the adopted villages of North Bengal. Thereafter the Department grew leaps and bounds under the dynamic leadership of well known personalities in the discipline of Extension Education. The Department is shouldering the very responsibility of teaching, research and extension on agricultural extension approaches till date with a scarcity of man power. The Department of Agricultural Extension imparts undergraduate and post graduate teaching to the students under the semester system. The students are provided in depth learning both in theoretical and practical aspects of extension education. They are provided practical learning by carrying out activities pertaining to extension education methodologies and approaches. The undergraduate students are also given the exposure of field extension work under Rural Agricultural Work Experience programme. The students are groomed through practicing agricultural diagnostic services of soil, water and plants and gaining the acumen of generating appropriate measures. Such a learning process is surely improving their organizational skill by practice, enriches their knowledge pool through collective wisdom, expands their creative faculties through repetitive analysis and interpretation and ultimately refines them as professional through sharing and interaction.



DEPARTMENT OF AGRIL ENGG, FACULTY OF AGRIL SCIENCES, RAJIV GANDHI UNIVERSITY (A CENTRAL UNIVERSITY), ARUNACHAL PRADESH

Inaugurated in 2020 within the Faculty of Agricultural Sciences, the Department of Agricultural Engineering stands as the pioneering institution of its kind in Arunachal Pradesh. Its establishment was driven by the goal of advancing mechanization in the northeastern region through the cultivation of technically proficient agricultural professionals. Presently, the department offers courses to four-year (B.Sc.) Agriculture. The Agricultural Engineering Department upholds a set of core values that guide its mission and activities. At the heart of its principles is a commitment to innovation, encouraging the exploration of cutting-edge technologies and creative solutions to enhance agricultural processes. Sustainability is a paramount value, emphasizing the development and promotion of environmentally friendly and resource-efficient practices that contribute to the long-term well-being of agriculture, encompassing economic, social, and environmental dimensions. The department places a strong emphasis on education and training, striving to provide students with the knowledge and skills necessary to tackle challenges in the ever-evolving field of agricultural engineering. Ethical conduct and integrity are integral to its identity, fostering an environment of honesty, transparency, and responsibility in research, education, and industry engagement. Collaboration, both interdisciplinary and global, is actively promoted to address complex agricultural issues. Service to society is a key focus, with a dedication to positively impacting communities through research, outreach programs, and technology transfer. Continuous improvement is valued, ensuring that curricula, research methodologies, and outreach strategies remain relevant and responsive to technological advancements and changing agricultural needs. Community engagement, diversity, and inclusion round out the department's values, emphasizing active involvement, equal opportunities, and respect for the diverse perspectives within its community.



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CALL FOR ABSTRACTS , BOOK CHAPTER AND POPULAR ARTICLE

The original research articles and abstracts/ Book chapter related to the conference themes are invited from all the stakeholders' viz., students, faculties of SAU's/ICAR institutes/Deemed University/Private University, and PSUs/Companies/Private organizations. The soft copy of the Papers/Abstracts/ Book Chapter may be sent to the Organizing Secretary of the conference on or before **25th November 2025**. Abstracts not exceeding 300 words with specific key words with ICMAAS 2025 themes should be sent to the organizing secretary through email at **eventsaast@gmail.com**. Registration is mandatory for publication of abstract in Souvenir (with ISBN) and publication of book chapter (With ISBN) and Popular Articles (With ISSN). The abstract should describe the background of research work, the font type should be Times New Roman with 12 pt size and 1.5 line spacing. The Selected Book Chapters of 12-15 pages will be Published in Next Gen Innovations in Agriculture and Allied Sciences (with ISBN no). The Selected Popular Article, technical Article and Success Stories (Not exceeding 5 Pages) will be Published in SABUJEEMA Agri Newsletter (ISSN:3107-4200). Separate Article Processing Charges (Rs.200/-) and Book Chapter processing charges (Rs.1000/-)will be paid by the Participants. Best Oral Presentation & Best Poster Presentation award will be provided under each theme.

- The Submitted Abstract/Article/Book Chapter will be reviewed by the Screening Committee.
- Publication fees should be paid after the acceptance of the Book Chapter/Article/Research Paper.
- No Manuscript will be published without Registration in the Conference.

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 (BOOK WITH ISBN NUMBER)

HIGHLIGHTS OF THE CONFERENCE

- SPECIAL SESSION BY LEAD SPEAKER AND KEY-NOTE SPEAKERS
- TECHNICAL SESSION
- CHANCE OF PUBLISHING YOUR RESEARCH PAPER, BOOK CHAPTER AND POPULAR ARTICLE
- EXPERT LECTURES BY INVITED INTERNATIONAL SPEAKERS
- MORE THAN 10 UNIVERSITY AND INSTITUTES ACROSS THE GLOBE ARE THE COLLABORATING PARTNER OF THE CONFERENCE
- CHANCE OF GETTING ORAL AND POSTER PRESENTATION AWARD
- CHANCES OF WINNING THE NOMINATED INDIVIDUAL AWARD

TARGET AUDIENCES

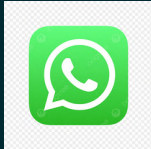


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- Faculty and Scientist
- Industry Expert
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Interested Academicians, Researchers, Faculty, Scientists and Students are requested to fill the award nomination form or Scan the QR Code under the Apply for Award Sections. After receiving the confirmation mail only, they need to pay the Award Processing Fees of Rs.4000/- (inclusive of Conference Registration Fees) Except the Life Members of SAST. For Life members of the Society the Award Nomination fees is Rs.3000/-.The Hardcopy of the award certificate along with the memento will be send through speed post/courier to all the awardee.

Young Scientist Award	Best Scientists Award	Best Kvk Scientists Award
Young Academician Award	Young Faculty Award	Distinguished Academician Award
Life Time Achievement Award	Best Academician Award	Distinguished Scientist Award
Best M.Sc. Thesis Award	Best Ph.D Thesis Award	Young Academician Award
Best Researcher Award	Young Researcher Award	Young Acheiever Award
Best UG Student Award	Best PG Student Award	Student Of The Year Award
Young Professional Award	Best SRF Award	Best Research Scholar Award
Young Extension Scientist Award	Best Soil Scientist Award	Best Agri Economist Award
Best Food Scientist Award	Outstanding Ph.D. Thesis Award	Best Teacher Award
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Best Economist Award	Excellence In Teaching Award	Excellence In Research Award
Young Women Scientist Award	Innovative Farmer Award	Best Progressive Farmer Award
Best Veterinary Scientist Award	Best Fishery Scientist Award	Best Animal Science Scientist Award
Best M.V.Sc Thesis Award	Veterinary Student Of The Year Award	Best M.F.Sc Thesis Award
Veterinarian Of The Year Award	Best Dairy Extensionist Award	Best Veterinary Extensionist Award
Best Field Veterinarian Award	Young Dairy Scientist Award	Young Fishery Scientist Award
Best Agriculture Officer Award	Best Horticulture Officer Award	Best Fishery Officer Award



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IMPORTANT DATES

Last Date of Registration	30.11.2025
Last Date of Abstract Submission	25.11.2025
Last Date of Book Chapter & Popular Article Submission	23.11.2025
Last Date of Award Nomination	25.11.2025
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Date of Conference	06-07 December 2025

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Faculty/Scientist	Rs.1500/-
Foreign Participants	50 USD
Award Nomination Fees +Regd	Rs.4000/-
Book Chapter Fee (for Regd Participant)	Rs.1000/-
Fee for Popular Article	Rs.200/-
Combined Fees for Regd+Award+Life Member	Rs.5500/-
Combined fees for Regd+Book Chapter+Popular Article	Rs. 2500/-

- After Getting the Award Confirmation mail, you need to Pay the Award Processing Fees of Rs.4000/-
- No Abstract will be published without the registration for the conference.
- Publication of Popular article and Book chapters will be available for only the registered participants.
- The Registration and Award nomination fees is Non-Refundable and Non-Transferable.
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