



3-DAY INTERNATIONAL

AGRI-TECH WORKSHOP

SMART, SUSTAINABLE &
TECHNOLOGY-DRIVEN AGRICULTURE



VIRTUAL

(Google Meet) **MODE**



28-30

NOV., 2026



AI
for Smarter
Decisions



Robotics
for Higher
Efficiency



Precision
Farming
for Better Yields



Climate-Smart
Agriculture
for a Resilient Future



Agribusiness
for Sustainable
Growth



Jointly Organized by:

CSAUA&T Kanpur (NAAC Accredited, ICAR recognized &
Govt. University) & Eco Fast Agri Solution

E- certificate and hard copy certificate will be
provided to registered Participants.

ABOUT CSAUA&T KANPUR

The Chandra Shekhar Azad University of Agriculture & Technology, Kanpur is recognized today as the premier institution of agricultural research and education in India. It dates back to 1893 when a small school was started to impart training to revenue officers. It rose step by step to the full-fledged Government Agriculture College (1906). The U.P. Institute of Agricultural Sciences (1969) and finally to the C.S. Azad University of Agriculture & Technology in 1975. The University was created with the merger of its two constituent colleges, the erstwhile Government Agriculture College, Kanpur and U.P. College of Veterinary Science & Animal Husbandry, Mathura.

The present status of the University was attained through phases of growth of its constituent colleges. At present, there are eight college in the University, viz., College of Agriculture ,College of Forestry, College of Horticulture and Home Science at Kanpur and College Engineering & Technology, College of Dairy Technology and College of Fishries at Etawah, College of Agriculture at Lakheempur. The University caters to the needs of the farming community spread over 29 districts of six divisions of Uttar Pradesh.

The climate of the jurisdiction area varies from sub-humid and semi-desert to semi-arid conditions prevailing in different districts. Soils are mostly represented by vast expanse of the alluvial developed from the river Ganga and its major tributaries. However, the soils of the Central Plateau are coarse loamy, sandy, red (Raker and Parwa) and black (Kaber and Mar). Wheat, Barley, Rice, Maize, Sugarcane, Gram, Pigeon pea, Lentil, Soybean, Potato, Mustard and vegetables are the main crops of this locality.

ABOUT ECO FAST AGRI SOLUTION

Eco Fast Agri Solution, a distinguished fastest growing organization recognized by the Ministry of Corporate Affairs, Central Government of India. Eco Fast Agri Solution is also an ISO 9001:2015 Certified (QMS) Certified by Royal Assessments Pvt. Ltd. (EGAC Accredited, IAF MLA Signatory Registered with: Ministry of Corporate Affairs, Government of India MSME Government e-marketplace (GeM) NITI Aayog Startup India CIN: 1701139882023PTC066899. We are a pioneering force in the agricultural sector, committed to advancing agriculture through innovative research and empowering farmers, students, and professionals. As an organization registered under MSME, NITI AAYOG and a collaborating partner with FPOs, universities, and multinational companies, we operate at a national & International level with the aim to empower farmers, students, professionals, and researchers. Eco Fast Agri Solution, headquartered in Bihar, is a pioneering force in the agricultural sector. Eco Fast Agri Solution has technical support from Krishi Vigyan Kendra. Eco Fast Agri Solution have Govt approved Krishi (Eco Fast Kheti Bari Krishi Clinic Kendra).

Our legitimacy and credibility are further endorsed by the Ministry of Corporate Affairs, Central Government of India. Our mission is to seamlessly integrate cutting-edge research, technology, and practices to enhance productivity, ensure food security, and drive economic growth in the agricultural sector. Our vision is to foster a future where innovation flourishes, farmers prosper, and agriculture thrives, contributing to the making of a Viksit Bharat.

Here's a short and crisp version:

Eco Fast Agri Solution has organized a wide range of national and international events since 2024. On the conference front, four major expos were held — HOAAF 2024 (Dehradun), NAHEP 2024 (Bhopal), OATHE 2025 (Haridwar), and SHAASTR 2025 (Bhopal). Four International Faculty Development Programmes were conducted covering themes like Smart Agriculture, Agri-Tech 5.0, and ICAR curriculum upliftment. Additionally, multiple workshops, training programs, and webinars were organized on topics such as Hydroponics, Climate Change, Research Methodology, and Agripreneurship. EFAS also successfully launched its Summer Internship Programme 1.0 in two batches, along with a 30-Day Summer Nurture Program in 2026.

Special Opportunity for Agri-Tech Workshop Participants :

CALL FOR ARTICLES

Uday Bharat e-Magazine invites students, researchers, academicians, and professionals to submit original and unpublished articles in Agriculture, Science, and allied sectors. Topics We Welcome - Agriculture & Horticulture, Science & Biotechnology, Agri-Economy & Sustainability, Innovation & Animal Husbandry

SUBMISSION GUIDELINES

- Word Limit: 1,500 – 2,500 words
- Abstract: Maximum 250 words
- Formatting: Times New Roman | Size 12 | Single Spacing
- File Type: DOC / DOCX
- Author Info: Include complete author details
- Originality: Original and unpublished articles only

PUBLICATION ETHICS & STANDARDS

- Maximum 15% similarity allowed
- Maximum 20% AI-generated content allowed
- All submissions undergo a thorough review process

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YOUR SPOT
TODAY!**



KEY DETAILS & SUBMISSION

- Article Processing Charges (APC): ₹399 (Special 50% Off Offer)
- Perks: E-Certificate provided upon publication
- Submit Manuscript: udaybharatmag.in/#/submit-manuscript



WHY ATTEND?

- 01 Learn directly from leading academic scholars and industry pioneers.
- 02 Explore AI, robotics, agricultural drones, IoT, and precision farming technologies.
- 03 Uncover high-growth career pathways and agri-startup opportunities.
- 04 Engage in live tech demonstrations, interactive case studies, and expert discussions.
- 05 Connect with a diverse network of students, researchers, farmers, and industry leaders.

WHO SHOULD ATTEND?

- Undergraduate/postgraduate students, research scholars, and early-career researchers.
- Faculty members and academic professionals.
- Farmers and Farmer Producer Organizations (FPOs).
- Agri-entrepreneurs and startup founders.
- Agribusiness professionals, consultants, and technology providers.
- Representatives from government, NGOs, and development organizations.



CONTACT US :



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www.ecofastagrisolution.com

KEY HIGHLIGHTS :

- Sessions led by top academic leaders, industry experts, and entrepreneurs.
- Interactive case studies targeting real-world farm challenges and scalable solutions.
- Targeted innovation guidance for aspiring agri-entrepreneurs.
- Connect directly with students, researchers, farmers, and industry leaders.
- Official participation/ e-certificates upon course completion.



REGISTRATION FEE DETAILS

Category	Softcopy Fee	Hardcopy Fee
Students (UG, PG)	₹299	₹499
PhD Scholars	₹399	₹599
Faculty / Professionals	₹499	₹699

Faculty Coordinators

- Dr. C. L. Maurya, Dean, CoA, Hardoi
- Dr. D. Singh, Dean, CAET, Etawah
- Dr. Kaushal Kumar, Dean, CoA, Kanpur
- Dr. V. K. Tripathi, Dean, CoH, Kanpur
- Dr. Seema Sonkar, Dean, Community Science, Kanpur
- Dr. Ajeet Singh, Dean CoDt & CoFs
- Dr. A. K. Singh, Dean, CoA, Lakhimpur Kheri Campus

Organizing Coordinators

- Miss. Harshita Tyagi
- Mr. Anuj Kumar Mehta
- Miss. Gitanjali Gautam
- Miss. Shreyashi Swaraj
- Miss. Anu
- Miss. Vaibhavi Kumari
- Mr. Aditya Gautam
- Miss Shruti
- Mr. Harish
- Mr. Abhyuday
- Mr. Monu Kumar

Chief Patron



Dr. Sanjeev Gupta
Vice Chancellor,
CSAUA&T, Kanpur,
Uttar Pradesh

Guest of Honour



Dr. N.S. Rathore
Former DDG,
ICAR Education



Dr. K.D. Kokate
Former DDG,
ICAR Extension

Organizing Chairman



Dr. N.K. Sharma
Professor & Head
Department of Computer Science &
Engineering, CSAUA&T, Etawah Campus

Organizing Secretary



Mr. Shivendra Pratap Rathore
Founder & CEO
Eco Fast Agri Solution and
Uday Bharat E- Magazine



Mr. Pawan Yadav
Co-Founder,
EFAS



Mr. Paawan Popli
VP & HR Head,
EFAS

Apex Committee

- Dr. H.C Singh, Professor, Extension Education
- Dr. Sarvesh Kumar, Professor and Head, CSAUA&T, Kanpur (U.P.)
- Dr. Ramji Gupta, Professor & Head, CSAUA&T, Kanpur (U.P.)
- Dr. Uma Nath Shukla, Professor, Agronomy, CSAUA&T, Kanpur (U.P.)
- Dr. Rajeev Singh, Associate Professor, Etawah
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- Dr. P.K.S. Bhadauria, Assoc. Professor, Civil Engg.
- Dr. K. K. Patel, Assoc. Professor, Process and Food Engg.
- Dr. Dilip Verma, Assistant Professor, Computer Science& Engg.