International Conference on Transforming Agricultural Education and IAAS Alumni Meet-2027

(ICTAE-IAASAM-27)

"Transforming Higher Agricultural Education through Contextual Need, Collaboration and Partnership for Sustained Future"

Conference Date
6-7 February, 2027

Conference Venue
Agricultural Resource and Regulation Office,
Kirtipur, Kathmandu, Nepal

Organized by:

Tribhuvan University,
Institute of Agriculture and Animal Sciences



Co-organizers

Government of Nepal
Ministry of Agriculture, Forest and Environment

Nepal Agricultural Research Council



ABOUT THE CONFERENCE

ICTAE–IAASAM 2027 brings together academicians, researchers, policymakers, professionals, students and agricultural leaders to explore innovative pathways for transforming agricultural education and shaping the future of agriculture. Hosted by the **Institute of Agriculture and Animal Science (IAAS)**, Tribhuvan University, the conference fosters knowledge exchange, interdisciplinary collaboration, educational innovation and global partnerships.

Alongside the conference, the **IAAS Alumni Meet 2027** reconnects graduates, faculty and professionals worldwide, celebrating the IAAS community's contributions while promoting networking, mentorship, collaboration and institutional growth.

PROGRAM HIGHLIGHTS

1 Global Platform

6 Research Theme

20 Expert Speakers

40 Countries Invited

CONFERENCE THEME

Higher Agri-education Transformation | Role of IAAS in Higher Agricultural Education Transformation: Past, Present and Way Forward

Agricultural policies, governance, collaboration and research networks

Agricultural policies, institutional governance, strategic planning and regulatory frameworks to strengthen the agricultural education system, international partnerships, research networks, knowledge exchange, academic mobility, global innovation etc.

Agri-Business and Entrepreneurship Development

Entrepreneurship, startup culture, employability, agribusiness development, market opportunities, innovation, professional education and degrees, career pathways to agricultural graduates etc.

Innovative education, artificial intelligence and digital learning in agriculture

Labor market driven program, youth friendly agricultural education, digital tools, emerging technologies, innovative teaching methods, experimental learning, artificial intelligence, on-line education, technology enables learning, machine learning etc.

Interdisciplinary agricultural education, inclusion and economic development

Interdisciplinary degrees, holistic learning, inclusive education and gender equity, social justice, empowerment, connecting agriculture with industry/machinery, agricultural trade and economic development, agriculture and climate change etc.

IAAS Alumni, institutional development and collaboration | Alumni mentorship, professional networking, research collaboration, institutional partnership, knowledge exchange, career development and institutional growth

BRING YOUR RESEARCH TO THE CONVERSATION

We invite original research, reviews, case studies and innovative practices related to the transformation of agricultural education. Researchers, academics, professionals and students are encouraged to submit their work for oral or poster presentation.

Abstract: Maximum 250 words, with title, authors, affiliations, corresponding author details and five keywords.

Full Paper: Accepted papers should follow the prescribed manuscript structure and APA 7th Edition referencing style.

Poster: Students and other participants are invited to showcase their research findings through poster presentations.

IMPORTANT SUBMISSION DATES

Abstract Submission	1 December 2026
Abstract Acceptance Notification	15 December 2026
Full Paper Submission	1 January 2026
Full Paper Acceptance	15 January 2027
Poster Submission Deadline	1 February 2027
Conference & Alumni Meet	6-7 February 2027

REGISTRATION DETAILS

CATEGORY OF PARTICIPANTS	EARLY BIRD (NRS.)	ON-SPOT (NRS.)
Registered International Delegates	4,000	5,000
Registered National Delegates	2,000	2,500
Faculties	2,000	2,500
Students	1,000	1,200
Each Accompanying Person	1,000	1,200
Farmers and Associated Members	1,000	1,200

SCAN QR TO REGISTER

*Registration fee includes conference kit, breakfast, lunch, and networking dinner

Payment: It can be made following account via eSewa, Khalti, and Connect IPS

Name of account holder: Institute of Agriculture and Animal Science, TU IAAS

Name of the bank: Global IME Bank

Branch: Rampur, Chitwan

Account number: 01801010012463

SWIFT Code: GLBBNPKA

Mention **"Conference IAAS"** in the subject/remarks

SCAN QR FOR PAYMENT

fonepay

नेपाल राष्ट्र बैंकबाट अनुमतिपत्र प्राप्त

INSTITUTE OF AGRICULTURE AND ANIMAL SCIENCE
TU IAAS
Terminal: 2222030022126176
Branch: KIRTIPUR BRANCH

For More Information

01-4330500 / 01-4330600 | conference@iaas.tu.edu.np | Office of the Dean, Kirtipur | www.event.iaas.edu.np

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Hotel Crown Plaza
Hotel Himalaya
Mandala Norling

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AGRICULTURE RESOURCE AND REGULATION OFFICE
KCRE, DEPARTMENT OF HYDROLOGY AND METEOROLOGY

VENUE LOCATION

Agricultural Resource and Regulation Office , Kirtipur, Kathmandu, Nepal

(Former, Warm Temperate Horticultural Center, Kirtipur, Kathmandu, Nepal)



Venue Gate: 850m from TU Gate towards Dakchhinkali Road





Designed By: aum-krishna-paudel/ linkedin.com