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June 1, 2026

**Abstract
Submission
Starts**

June 30, 2026

**Last Date
for Abstract
Submission**

July 15, 2026

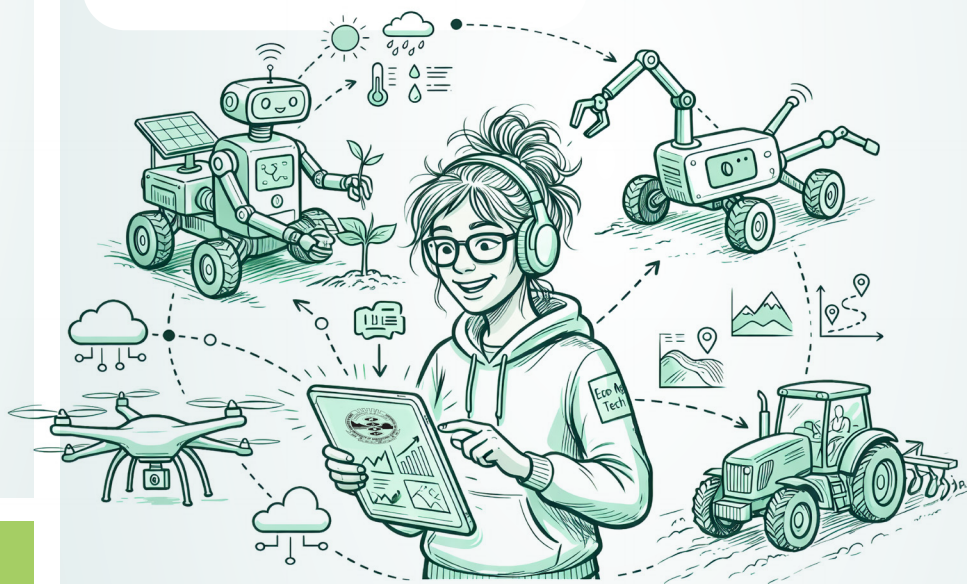
**Notification
of Acceptance
of Abstract**

July 30, 2026

**Submission
of Full Length
Paper**



WOMEN LED ENGINEERING INNOVATIONS IN SMART FARMING



Jointly Organised by



**Indian Society of
Agricultural Engineers**
New Delhi

**Sher-e-Kashmir
University of Agricultural Sciences
& Technology of Kashmir**

Main Campus, Shalimar, Srinagar Kashmir (J&K) India-190025

INTERNATIONAL SYMPOSIUM ON AI & ROBOTICS FOR GEN-Z FARMING

Date: **October 5-7, 2026** | Venue: **SKUAST-K, Shalimar**



About ISAE

The Indian Society of Agricultural Engineers (ISAE), established in 1960, strengthens the agricultural engineering profession by bringing together professionals across India on a collaborative platform. Over six decades, the Society has fostered strong linkages between agriculture and industry, contributing significantly to enhancing agricultural production and post-harvest management systems.

Agricultural engineers have made substantial contributions in farm mechanization and automation, irrigation and drainage, soil and water conservation, watershed management, flood control systems, post-harvest engineering, agro-food processing, greenhouse technology, and renewable energy. In recent years, emerging technologies — drones, robotics, AI, IoT, and blockchain — have been integrated into agricultural engineering, enabling innovative solutions for the future of agriculture.

About SKUAST-Kashmir

Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST-Kashmir) is a premier institution — ranked 3rd Best State Agricultural University in India — dedicated to advancing agricultural education, research, and extension. Established in 1982, SKUAST-K has been instrumental in addressing the unique agro-climatic challenges of the Himalayan region through a multidisciplinary approach.



SKUAST-K: Technology Leadership (2022–2026)

SKUAST-Kashmir has been selected as the host institution for this convention in recognition of its transformative technology adoption and innovation over the past four years, establishing itself as a national leader in smart and digital agriculture with IoT-Based Fertigation System Network of 95 hectares.



CENTER FOR AI IN AGRICULTURE

India's **first dedicated Centre for AI in Agriculture**, driving research, policy and application of artificial intelligence across the agricultural value chain.



B.TECH AI IN AGRICULTURE

India's **first B.Tech programme in AI in Agriculture**, instituted in collaboration with IIT Mandi — a landmark in agricultural higher education..



FABLAB - ELECTRONICS & PROTOTYPING

State-of-the-art fabrication laboratory with PCB manufacturing, 3D printing, CNC machines, and advanced electronics prototyping infrastructure for research and innovation.



DESIGN & MANUFACTURING CENTRE

A **20,000 sq ft** Design, Prototype Development and Manufacturing Centre for Agricultural Engineering — among the largest in any SAU in India.

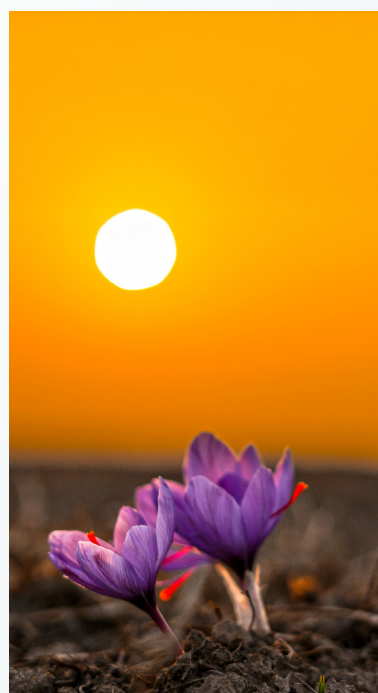


Annual Convention & International Symposium

The 60th Annual Convention of the Indian Society of Agricultural Engineers (ISAE) and International Symposium are being jointly organized by the Indian Society of Agricultural Engineers (ISAE), New Delhi and Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST-Kashmir), Srinagar, during 5–7 October, 2026 at SKUAST-K Shalimar Campus, India. The event will bring together researchers, academicians, technocrats, innovators, and industry professionals to exchange ideas and deliberate emerging trends in agricultural engineering. The focus will be on women-led innovations in smart agriculture, along with advancements in artificial intelligence, robotics, and digital technologies for next-generation farming. Key areas of discussion will include farm mechanization, precision agriculture, intelligent irrigation systems, sustainable resource management, post-harvest technologies, renewable energy applications, and capacity building in agricultural engineering to meet the challenges of the future.

Theme of the Symposium

The themes of the 60th Annual Convention of the Indian Society of Agricultural Engineers (ISAE) and the accompanying international symposium reflects the evolving landscape of modern agriculture, with a strong emphasis on innovation, inclusivity, and sustainability. Central to the convention is the theme **"Women Lead Engineering Innovations in Smart farming,"** highlighting the vital role of women in driving technological advancement and transformative change in the agricultural sector. Complementing this is the symposium theme **"AI and Robotics for Gen-Z Farming,"** which focuses on the integration of cutting-edge technologies such as artificial intelligence, robotics, drones, and IoT in shaping the future of agriculture. Together, these themes aim to promote smart, efficient, and climate-resilient farming systems, encourage youth and women engagement, and foster interdisciplinary collaboration to address the challenges of food security, resource management, and sustainable agricultural development.



THEME 1

Smart Farm Mechanization, Robotics & Automation

AI & AUTONOMOUS FIELD OPERATIONS

- Autonomous tractors, self-guided transplanting & harvesting robots
- AI-powered real-time crop scouting and field navigation
- Computer vision for plant phenotyping and disease detection
- Human-robot collaboration in field operations

DRONES & UAV SYSTEMS

- Multi-spectral and hyperspectral UAV-based crop monitoring
- Drone-assisted precision spraying and variable-rate application
- Swarm drone technology for large-scale farm operations

PRECISION & DIGITAL MECHANIZATION

- IoT-enabled smart machinery and sensor-integrated equipment
- Machine learning for predictive maintenance of farm machinery
- Variable-rate technology (VRT) and GPS-guided mechanization

LIVESTOCK & AQUACULTURE AUTOMATION

- Automated milking, feeding and health monitoring system
- AI-based livestock behaviour and welfare assessment
- Precision aquaculture and automated fish farm management

THEME 2

Intelligent Post-Harvest, Processing & Food Systems Engineering

AI & SENSOR-BASED QUALITY SYSTEMS

- Machine learning for real-time grading, sorting & defect detection
- Electronic nose, hyperspectral and NIR-based non-destructive quality evaluation
- Blockchain-enabled traceability and food authentication systems

ADVANCED PROCESSING TECHNOLOGIES

- Emerging non-thermal processing: ultrasound, pulsed electric field, HPP
- 3D food printing and novel texture engineering
- Nano-encapsulation and smart packaging for extended shelf life

FUNCTIONAL FOODS & NUTRACEUTICALS

- Bioactive compounds from regional Himalayan crops and plants
- Fermentation technology and probiotic food systems
- Protein engineering from alternative and plant-based sources

CIRCULAR ECONOMY IN FOOD PROCESSING

- Zero-waste valorization of agri-processing by-products
- Bio-based packaging and biodegradable materials
- Upcycling food waste to high-value functional ingredients

THEME 3

AI-Driven Soil, Water & Climate-Resilient Resource Management

SMART IRRIGATION & FERTIGATION

- IoT-based automated irrigation scheduling and fertigation management
- Solar-powered and energy-autonomous irrigation systems
- STP-treated water recycling for sustainable irrigation

REMOTE SENSING & GEOSPATIAL INTELLIGENCE

- Satellite and UAV-based soil health and land-use mapping
- AI-powered crop water stress and evapotranspiration estimation
- Digital soil carbon mapping and sequestration monitoring

CLIMATE RESILIENCE & MOUNTAIN HYDROLOGY

- Spring rejuvenation technology for Himalayan water security
- Glacial melt and snowpack monitoring for agricultural planning
- Climate-smart water-energy-food-environment nexus frameworks

GROUNDWATER & WATERSHED TECHNOLOGY

- Aquifer recharge modelling and groundwater sustainability index
- AI for contaminant detection and water quality prediction
- Sustainable drainage systems and nature-based solutions

THEME 4

Green Energy, Digital Technologies & Sustainable Agri-Systems

RENEWABLE ENERGY IN AGRICULTURE

- Agri-PV (agrivoltaics): co-location of solar generation and crop production
- AI-optimized solar irrigation, cold storage & agro-processing systems
- Biomass gasification, biogas and biofuel from agri-residues

AI, BLOCKCHAIN & DIGITAL FARM PLATFORMS

- Blockchain for supply chain transparency and smart contracts in agriculture
- Farm management information systems (FMIS) & cloud-based advisory
- Digital twins for whole-farm simulation and scenario planning

PRECISION & DATA-DRIVEN AGRICULTURE

- Large language models (LLMs) and generative AI for crop advisory
- Federated learning and privacy-preserving AI in farm data systems
- Real-time crop simulation models linked to satellite and sensor data

CLIMATE-SMART & CARBON-NEUTRAL AGRICULTURE

- Net-zero emission pathways for farm operations
- Carbon credit monitoring and MRV systems using remote sensing
- Agroforestry systems and digital tools for ecosystem service valuation

Call for Papers

Scientific sessions will include presentations of lead papers and keynote addresses by the eminent national and international experts in the concerned subjects. All the scientists, industry professionals, entrepreneurs and students are encouraged to contribute their quality research works describing original and unpublished results of technical, conceptual, constructive, theoretical and experimental work in the areas of Agricultural Engineering and allied sectors. The research work will be presented in oral and poster paper sessions. The abstract of the research paper has to be uploaded in the template through the convention website **www.isae2026skuastk.com** Technical Directors of the respective disciplines will communicate the mode (ORAL/POSTER) of paper presentation via registered email.

Detailed guidelines for oral as well as poster presentations is available on the Convention website. The Technical Directors of respective disciplines are:

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Abstract Submission Start	June 1, 2026
Last Date for Submission of Abstract	June 30, 2026
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Conference Registration

All participants should register for the conference by filling the registration form through convention website alone. Registered candidates are advised to pay the requisite fees IN ADVANCE through QR code or by NEFT/RTGS following the instructions given in the payment portal provided in the convention website. Completing the payment beforehand is recommended to prevent any technical glitches at the last moment. ON-SPOT online payment is discouraged for a hassle-free registration process. The details of the registration fee for different categories of participants are given alongside. The pre-registered delegates will be provided the curated registration kits.

Registration Fee INR (₹)

ISAE Members (National/International)	8000/-
Non-ISAE Member (National/International)	10000/-
SRF/JRF/RA/Research Scholars	
(Project Staff)	5000/-
Accompanying Persons/ Students (Non-ISAE Member)	4000/-
Students (ISAE Members)	3000/-

Note: Participants can pay registration fee through online electronic transfer

**60th annual convention cum international
symposium of the indian society of agricultural
engineers**

Account No.: 0242040510000021

IFSC Code: JAKAOSKUAST
(Read zero)

Bank Name: J&K BANK (SHALIMAR BRANCH)



UPI ID: JKBMERC00779159@jkb

Scan & Pay

Accommodation

Limited accommodation are available in the University Guest Houses at the Shalimar Campus. The delegates are advised to upload their travel plan through the conference website/email (**admin@isae2026skuastk.com**). All the travel details are required to be filed accurately for smooth logistics. Good hotels are available in Srinagar, and delegates can also book their accommodation directly. For the convenience of ISAE delegates, a curated list of hotels offering concessional rates has been made available. The details regarding accommodation and transport will be periodically updated on the convention website (**www.isae2026skuastk.com**), and the delegates will be informed via email. Contact: Prof. Junaid Nazir Khan (Chairman Transport Committee, 9419072868) CoAE&T, SKUAST-K, Shalimar, and Prof. Jagvir Dixit (Chairman Accommodation Committee, 9419032697) CoAE&T, SKUAST-K, Shalimar

Hotel (Srinagar)	Room Type	Occupancy	Rate	Contact Details
Apple Orchard Resort & Spa	Deluxe Room	Fits 2 Adults	Rs. 8000/Room per Night+ breakfast	+91 8899969818
The Dewan by Royal NaQash	Deluxe Room	Fits 2 Adults	5000-6000 person per Night+ breakfast	+91 8899988087
Hotel Paisley Palace	Premium Room (Centrally Heated)	Fits 2 Adults	Rs. 4500/ (double) Rs. 4000/single per Night	+91 6006801984
The Montreal Srinagar	Deluxe Room	Fits 2 Adults	Rs. 4000/Room per Night + breakfast	+91 8899242423
Dojee's - The Floral Boutique Stay by Dal Lake	Deluxe Room	Fits 2 Adults	Rs. 4000/Room per Night+ breakfast	+91 9906844575
Ash Vale	2 Beds Combo	Fits 2 Adults	Rs. 2500/Room per Night + breakfast	+91 9858411048
Home Stays (Students)	2 Beds Combo	Fits 2 Adults	Rs.1500 to 2000+ Breakfast	+91 9419649090
Shahzira Villa	Deluxe room	Fits 2 Adults	Rs. 1800/Room per Night+ breakfast	+91- 7780925460
The Dewan by Royal NaQash	Dormitory	Fits 2 Adults	Rs. 1000/person per Night+ breakfast	+91 8899988087

Note: In view of the high tourist inflow and rate fluctuations, early booking is advised



Sponsorship & Advertisement

Industries/organizations/institutions across the country are invited for various categories of sponsorship and advertisement in the souvenir to be released during the convention. Sponsors will receive benefits based on the type of sponsorship selected. Each sponsorship tier includes specific benefits, illustrated using symbols to clearly indicate the offerings associated with each level. The industries/organizations/institutions are also encouraged to sponsor lunch, dinner, and registration kits for the ISAE Convention. Mode of payment shall remain same as it is for registration fees.

Benifits for Sponsors

- Logo Placement on Promotional Materials
- Speaking Opportunities
- Booth at the event
- Mention in even communication
- Compendium/Souvenir

Sponsors

Platinum	Rs 5 Lakh	Back Cover Page (Colour)	Rs 5 Lakh
Diamond	Rs 4 Lakh	Front Page Inside (Colour)	Rs 4 Lakh
Gold	Rs 3 Lakh	Back Page Inside (Colour)	Rs 3 Lakh
Silver	Rs 2 Lakh	Full Page Inner (Colour)	Rs 2 Lakh
Other	Rs 1 Lakh	Half Page Inner (Colour)	Rs 1 Lakh

Advertisement Rates

Industries/organizations/institutions across the country are invited for various categories of sponsorship and advertisement in the souvenir to be released during the convention. Sponsors will receive benefits based on the type of sponsorship selected.



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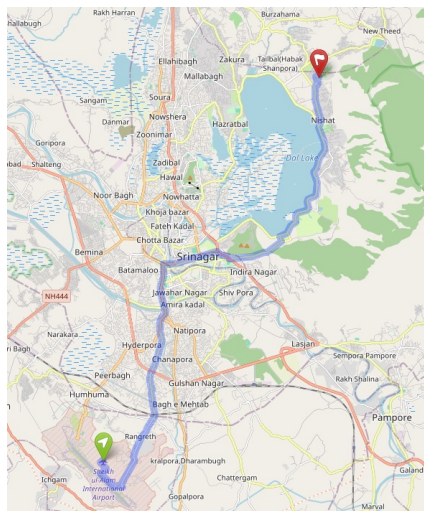
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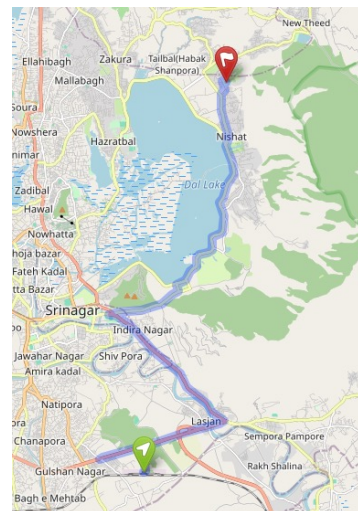
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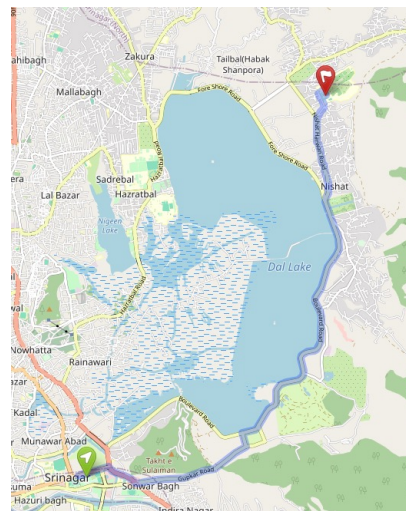
Directions



Sheikh ul-Alam International
Airport, Airport Road, Badgam
tehsil, Budgam, Jammu and
Kashmir, 190021, India
to
SKUAST- K
Distance: 27km



Srinagar Railway Station,
Kanipora Kralpora Road,
Bagh e Mehtab, Srinagar,
Chadoora tehsil, Srinagar,
J&K, 190019, India
to
SKUAST- K
Distance: 24km



TRC Park, Hazuri bagh,
Srinagar, Srinagar (South),
Srinagar,
Jammu and Kashmir, India
to
SKUAST- K
Distance: 13km

About Kashmir

Nestled in the lap of the Himalayas, Kashmir is renowned for its breathtaking natural beauty, serene valleys, and rich cultural heritage. Often referred to as “Paradise on Earth,” Kashmir is adorned with snow-capped mountains, lush green meadows, sparkling rivers, and picturesque lakes such as Dal Lake and Wular Lake, offering mesmerizing views and peaceful experiences. The region is famous for its traditional handicrafts, vibrant gardens like Shalimar Bagh and Nishat Bagh, and warm Kashmiri hospitality. Visitors can explore the charming Mughal architecture, enjoy shikara rides, taste authentic Kashmiri cuisine, and experience the beauty of destinations such as Gulmarg, Pahalgam, and Sonamarg. Blending natural splendor with cultural richness, Kashmir provides an unforgettable experience for nature lovers, adventure seekers, and travelers looking for tranquility and timeless beauty.



3rd

Best State
Agriculture
University



7th

Rank in
Agriculture & Allied
Sectors Category

by National
Institutional Ranking
Framework-2025

36th

Rank among
all State Public
Universities

by National
Institutional Ranking
Framework-2025

75th

Rank in
University
Category

by National
Institutional Ranking
Framework-2025

94th

Rank in
Overall
Category

by National
Institutional Ranking
Framework-2025

4th

Rank in
Agriculture &
Horticulture
University Category

by IIRF Ranking-2026