

DEADLINES

Key Dates (in 2026)

Timeline for authors and delegates.

- 31 OCT** Abstract submission
- 15 NOV** Acceptance notification
- 25 NOV** Registration deadline
- 30 NOV** Full paper submission

Join us during

02-04 February 2027

IIT Kharagpur, India

REGISTRATION

Registration Fees

Category	Early	Late
Govt./Educational institutes	Rs. 7,500	Rs. 9,000
Industry delegates	Rs. 10,000	Rs. 12,000
SAARC country delegates	US\$ 250	US\$ 300
Other international	US\$ 500	US\$ 600
Students - India	Rs. 2,500	Rs. 3,000
Students - SAARC	US\$ 150	US\$ 200
Students - other countries	US\$ 350	US\$ 400

The registration fee (**non-refundable**) covers conference materials, refreshments, and meals (lunch and dinner) during the conference days.

Fees for accompanying spouse is **INR 3,000** for Indian delegates and **USD 150** for international delegates

The Early Bird Registration Fee is valid until **25 November 2026**. Subsequently, the Late Registration Fee applies.



Agri-WEF 2027

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**Vikramshila Complex,
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Platinum Jubilee International Conference

Next-Generation Precision Agriculture for Climate-Resilient Water-Energy-Food Systems

Agri-WEF 2027

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**Agricultural and Food Engineering Department
Indian Institute of Technology Kharagpur**

IIT Kharagpur

India's first IIT, established in 1951 as Institute of National Importance. As it celebrates its 75 years of excellence, marking its Platinum Jubilee, it carries a distinctive legacy of education, research, innovation, and nation-building.

Agricultural and Food Engineering

The Agricultural and Food Engineering Department began as Agricultural Engineering in 1952 and was renamed in 1994. Unique within the IIT system, it spans Farm machinery and power, Land and Water resources, Food Processing, Aquacultural Engineering, Agricultural Systems & Management and Agricultural Biotechnology.

Agri-WEF Conference

The International Conference on Next-Generation Precision Agriculture for Climate-Resilient Water-Energy-Food Systems, organised under the auspices of the Platinum Jubilee Celebrations of IIT Kharagpur, aims to bring together leading researchers, academicians, industry experts, and policymakers to discuss innovative technologies and sustainable solutions in precision agriculture, smart farming, climate resilience, agribusiness, and intelligent agri-food systems for a sustainable future.

- 01 Integrated Water Intelligence for Climate-Resilient Agriculture and Multi-Hazard Management
- 02 Smart and Sustainable Farm Machinery Systems
- 03 Emerging Post-Harvest & Food Preservation Technologies
- 04 Climate-resilient Aquaculture Systems
- 05 Sustainable Agricultural Production
- 06 Biotechnological Interventions in Agriculture, Horticulture, and Microbial Research
- 07 Agribusiness for Sustainability: Policy, Technology, and Market Systems

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Agricultural and Food Engineering Department



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Agricultural and Food Engineering Department
IIT Kharagpur

Plenary Speakers

(Confirmed for in-person participation)



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Texas A&M University, USA



Prof. Narendra Das
Michigan State University, USA



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