

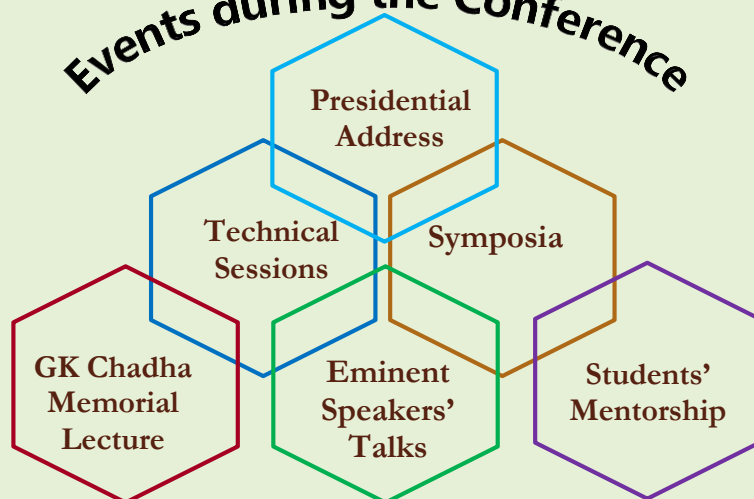


33rd ANNUAL CONFERENCE of Agricultural Economics Research Association (India)

DECEMBER 1–3, 2025
@
ICAR-NAARM, Hyderabad

**Innovations in Agribusiness, Empowering
Women, and Climate-Resilient Agriculture**

Events during the Conference



Thematic Areas

Innovations in Agribusiness:
Empowering Start-ups and
Promoting Agricultural Exports

Empowering Women in
Agriculture: Bridging Gender Gaps
and Advancing Gender Equity

Climate Resilient Agriculture:
Adaption for Ensuring Food
Security

Jointly organized by

**Agricultural Economics Research Association (India), New Delhi
and
ICAR-National Academy of Agricultural Research Management, Hyderabad**

Thematic Areas for Technical Sessions

Innovations in Agribusiness: Empowering Start-ups and Promoting Agricultural Trade

Innovative Business Models: Agri-tech start-ups, digital platforms, financial innovations, etc.

Technological Advancements: Role of AI, IoT, blockchain, smart farming, and precision agriculture.

Policy and ecosystem support: Govt. initiatives, role of incubators and accelerators

Sustainability & Agribusiness: Eco-friendly practices, post-harvest innovations, and export standards.

Case studies & Success Stories: start-ups, export-led ventures, PPP business models.



Thematic Areas

Empowering Women in Agriculture: Bridging Gender Gaps and Advancing Gender Equity in Agriculture

Participation & Barriers: Boosting women's role in agriculture by addressing social and cultural constraints

Access to Resources: Improving women's access to land, credit, markets, and digital tools

Policy & Leadership: Promoting gender-friendly policies and women's leadership in agribusiness

Technology and Innovation: Digital tools, emerging technology and climate smart agriculture

Inclusive Value Chains: Enhancing women's roles across agri supply chains and enterprises

Climate Resilient Agriculture: Strategies for Adapting to Changing Climate and Ensuring Food Security

Climate Risk Management: Risk assessment, forecasting, and use of emerging technologies (AI, IoT) in adaptation.

Adaptation Challenges: Technical, social, and policy bottlenecks in scaling climate-smart agriculture (CSA).

Socioeconomic Impact: Effects on productivity, livelihoods, gender equity, and climate finance mechanisms.

Policy governance: Role of policies & economic incentives, institutional innovations and governance,

Climate Finance & Investment: Funding mechanisms, Scaling initiatives, Case studies

Article Submission:

Send your article to
ceditoraerr@gmail.com

latest by
15th Aug 2025

Symposia

- Enabling policies for agricultural prosperity
- Agri-food System for Sustainable Rural Development (with NAAS, N. Delhi)

Panel Discussion

- Navigating the future of agricultural economics and policy research

Dr. GK Chadha Memorial Lecture

- Lecture by a distinguished Agricultural Economist

Student Mentorship

- Writing good journal articles
- Improved research methodologies

For detailed guidelines → <https://aeraindia.in/img/Announcement.pdf>

Registration Fee

Particulars	Early Bird Registration (Up to 10 th Nov 2025)	On the Spot Registration
AERA Member	₹ 6,000/-	₹ 7,000/-
Non-Member*	₹ 6,700/-	₹ 7,700/-
Students**	₹ 2,500/-	₹ 3,000/-
Accompanying member	₹ 4,000/-	₹ 4,000/-

FOR REGISTRATION

- Visit <https://naarm.org.in/33AERAConf> download & send the duly filled Registration Form along with Payment details to 33aera.naarm@gmail.com, OR
- Fill the Google Form <https://forms.gle/iaAkb11PKqNXeBBd9>
- Avail **Early Bird registration** by paying the registration fee in advance.

*Registration Fee includes Annual Membership also.

**Students must send a letter from the respective HoD certifying they are bonafide students.

#**Accommodation** to the delegates will be provided inside the NAARM campus or nearby guest houses on a payment basis as per the guest house tariffs.

Registration Fee to be paid ONLINE:

Bank Name: Central Bank of India

Name of account: Agricultural Economics Research Association India

Account No.: 5833872059

IFSC code: CBIN0283252

Addresses: Central Bank of India, NAARM, Rajendranagar, Hyderabad

Contact e-mail: 33aera.naarm@gmail.com

Scan & Pay

AERA CONFERENCE



12442836@cbi

Conference Organizers

Chief Patron

Dr. M.L. Jat
Secretary, DARE &
DG, ICAR

President, AERA

Dr. P.K. Joshi

Conference President

Dr. Samarendu Mohanty

Dr. Mohanty is a distinguished agricultural economists who has held key positions at the International Potato Center (CIP) and the International Rice Research Institute (IRRI). At CIP, he was holding the position of the Asia Regional Director. Doctorate from the University of Nebraska, he is recognized for his expertise in policy analysis and food security. He is recipient of most prestigious World Rice Industry Award 2024, besides several others.

Chairman, Organizing Committee

Dr Gopal Lal
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ICAR-NAARM

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Mob: 9618740980

Co-Organizing Secretary

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About the AERA:

The AERA is a prominent professional organization dedicated to advancing research, education, and policy analysis in Agricultural Economics and related fields. Established in 1987, the association focuses on agriculture and allied sectors and addresses economic challenges faced by it in terms of productivity, sustainability, market dynamics, rural development, and food security. AERA communicates with the wider audience through its flagship publication, the ***Agricultural Economics Research Review (AERR)*** by publishing high quality research articles and policy papers. AERA plays a vital role in fostering interdisciplinary collaboration and contributing to the sustainable development of agriculture, rural livelihoods, and food systems, both in India and globally. The association also emphasizes capacity building by providing training and networking opportunities for young researchers and professionals in the field. Its initiatives aim to bridge the gap between research and policy implementation, ensuring that evidence-based solutions are effectively integrated into decision-making processes. Dr. P.K. Joshi, former Director of ICAR-NAARM, ICAR-NIAP and IFPRI-South Asia is the President of the Association.

About ICAR-NAARM:

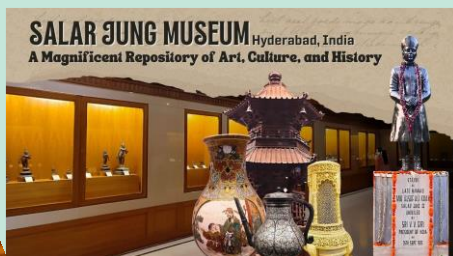
The National Academy of Agricultural Research Management (NAARM) was established by the Indian Council of Agricultural Research (ICAR) at Hyderabad, in 1976, to address issues related to agricultural research and education management. In the initial years, the Academy primarily imparted foundation training to the new entrants of the Agricultural Research Service of ICAR. The Academy is known for its pioneering role in capacity-building programs (CBPs) for agricultural professionals. These programs mainly focus on enhancing competencies of scientists/faculty in areas of research and research management, education and extension management, leadership and decision-making and on promoting institutional excellence of NARES. The Academy also renders services of nurturing agripreneurship through in-house business incubation centre a-IDEA. Keeping in view the increasing national and global need to integrate agriculture with agribusiness for raising rural incomes, the Academy is also known for its quality education in agribusiness management through its PGDM-ABM programme. **Visit for further details: <https://naarm.org.in/home/>**

Welcome to HYDERABAD- City of Pearls & Monuments

Hyderabad city is known for its monuments- Golconda Fort and the Charminar, a grand architectural composition in Indo-Saracenic style with open arches and four minarets. Contemporary city has become a hub of trade and commerce and an international center for information technology (IT) and pharmaceutical industry.



Charminar



Ramoji Film



Golconda



Statue of Equality