



# AGRI INNOVA 2025

**INTERNATIONAL CONFERENCE ON ADVANCED INNOVATIONS  
AND TECHNOLOGICAL FRONTIERS IN AGRICULTURAL  
SCIENCES, AGRICULTURAL ENGINEERING, SERICULTURE,  
FOOD TECHNOLOGY, BIOTECHNOLOGY, FISHERIES SCIENCE,  
VETERINARY AND ANIMAL SCIENCES 2025**

**Jointly Organized by**



Western Ghat Researcher Association of  
Agricultural Sciences and Technology  
(Registered under Section 8 Organisation,  
Ministry of Corporate Affairs, Govt. of India)



Department of Agricultural Engineering,  
RVS Technical Campus (Autonomous),  
Affiliated to Anna University  
Coimbatore, Tamil Nadu, India

**Scan QR for  
Registration**



**Registration Extended to 30.12.2024**

**09<sup>th</sup> & 10<sup>th</sup> JANUARY 2025**

**VENUE: DEPARTMENT OF AGRICULTURAL ENGINEERING,  
RVS TECHNICAL CAMPUS (AUTONOMOUS),  
KUMARAN KOTTAM CAMPUS, KANNAMPALAYAM POST,  
SULUR, COIMBATORE, TAMIL NADU, INDIA.**

**In Coordination With**

**Academic Partner**



RVS Agricultural College  
Affiliated to TNAU  
Thanjavur, Tamil Nadu

**Technical Knowledge Partners**



METVSO  
Research Foundation  
Madurai, Tamil Nadu



PROSPER FOUNDATION  
Theni, Tamil Nadu



AGRI AMIGOS Pvt. Ltd.,  
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**Incubation Partner**



EDIL- Periyakulam Horti Business  
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Agri Gate Magazine  
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**Industry Knowledge Partners**



Traditional Paddy Council  
Thiruvavur, Tamil Nadu



CREA Foundation,  
Trichy, Tamil Nadu



Passamai Sigaram Foundation  
Musiri, Trichy, Tamil Nadu



Greenerg Mobility Solutions Pvt. Ltd.,  
Coimbatore, Tamil Nadu



AC&ABC Training Centre  
VAPS Nodal Training Institute  
Madurai, Tamil Nadu

**Department of Agricultural Engineering**  
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**For Communication** **9361885985** **8610561280** **9842642848** **9944010268**



# AGRI INNOVA 2025

## International Conference- Preamble

In an era marked by rapid technological advancement and growing global challenges, the need for innovation in agricultural sciences has never been more critical. The International Conference on Advanced Innovations and Technological Frontiers in Agricultural Sciences, Agricultural Engineering, Sericulture, Food Technology, Biotechnology, Fisheries Science, Veterinary and Animal Sciences serves as a pivotal platform for researchers, practitioners, and policymakers to converge, share insights and explore cutting-edge developments across a spectrum of domains. This conference aims to foster collaboration and dialogue among stakeholders to address pressing issues such as food security, sustainable practices and the impact of climate change on agriculture. By integrating diverse fields of study, we aspire to highlight interdisciplinary approaches that enhance productivity, sustainability, and resilience within the agricultural sector. We invite participants to engage in meaningful discussions, present ground breaking research, and explore innovative solutions that can be adopted globally. Together, we can advance the frontiers of agricultural sciences and contribute to a more sustainable and food-secure future for all. Welcome to an exciting journey of exploration, collaboration and innovation!

### Western Ghat Researcher Association of Agricultural Sciences and Technology



Western Ghat Researcher Association of Agricultural Sciences and Technology – RAAST India (Registered under Section 8 Organization, Ministry of Corporate Affairs, Govt. of India) is governed by renowned academicians and industrialists. They have done various research and social activities with support of PROSPER Foundation, Theni, Tamil Nadu for the last 20 years. It is worthful to mention that RAAST is established to create Industry – Academic Connect Forum in Educational Institutions for enriching knowledge of the students as well as faculty members. In addition to that we are collaborating and recognizing the performance of young innovators and senior scientists for the purpose of updating their knowledge in the field of interdisciplinary domains. We would like to bring you that our Association is registered as a Section 8 Organisation under Ministry of Corporate Affairs, Govt. of India with CIN No: U72100TN2024NPL173128 and Section 8 License No. 160069. Our NITI Aayog Unique ID: TN/2024/0446919 and Registered under Ministry of MSME, Govt. of India. Our MSME Registration No: TN-23-0046226.

### Department of Agricultural Engineering, RVS Technical Campus, Coimbatore, Tamil Nadu



The RVS Technical Campus – Coimbatore, Tamil Nadu intends to be the preeminent research and teaching institution linking the people of our institutions to the nation and the world by providing quality, career focused education and world class specializations. The Department of Agricultural Engineering was established in RVS Technical Campus - Coimbatore in the year 2014, becoming the first institute in Tamil Nadu to offer four year degree programme in B.E Agricultural Engineering under Anna University. The Department has the state-of-the-art facilities for various laboratories and well-equipped class rooms and library facilities for hands on training to the students to keep the updated with the latest trends in Agricultural Engineering to meet the challenges in agricultural production globally.

### RVS Agricultural College (Affiliated to TNAU, Coimbatore), Thanjavur, Tamil Nadu



Dr. K. V. Kupusamy, Founder & Chairman of Rathinavel Subramaniam Educational Trust established RVS Agriculture College in 2014 with the main aim of imparting agricultural education to rural youth. RVSAC is affiliated to Tamil Nadu Agricultural University (TNAU), Coimbatore and offers 4 years B.Sc., Agri (Hons) degree which is a pioneer institute in RVS group agriculture education. RVSAC has an area of 354.56 acres green environment and a serene atmosphere for the practical training of the students in an effective way. This well-established area includes Academic Buildings, Playground, Hostel, Dairy, Sheep and Goat, Piggery, Poultry Units, Orchard, Horticultural Crops, Agro Forestry, Wetlands, Garden Lands and equipped with required number of laboratories. For the knowledge enrichment of the students, college has well experienced and qualified teaching faculties. College is located at Thanjavur District, Usilampatti Village, 4 Kms from Trichy – Thanjavur National Highway (Near Sengipatti). Thanjavur is known as the "Rice bowl of Tamil Nadu", located in the Cauvery Delta region, which serves as the best natural source of water to promote agriculture. Agriculture in India contributes 16-17% of GDP and 70% population rely on agricultural and its allied activities. The development of agriculture has much to do with the economic welfare of our country and imparting agricultural education to youth can make significant change in this. The Government is trying to help the farmers in bringing new initiatives to help farmers making agriculture sustainable. 'RVS Agriculture College' is one such accomplishment in the arena of sustainable agriculture rendering service to nature and mankind.

### PROSPER Foundation, Theni, Tamil Nadu



PROSPER FOUNDATION, a professional rural and agricultural development organization, was initiated on January 15, 2008. Earlier PROSPER FOUNDATION was function in the name of Student Serving Society and conducted many Educational and Career Guidance Programme in Schools and Colleges of Tamil Nadu. PROSPER FOUNDATION registered as Public Charitable Trust on 2021, Registration No. R/TN/4/105/2021. It unites enthusiastic, motivated, inspirational personalities to the rural and agricultural development sector. Now PROSPER FOUNDATION concentrate collaborative work of training and research work with Academic Institutions, State, National and International organizations on specialization of Agriculture, Horticulture, Sericulture, Rural Development, Environment Management, Climate Change Studies, Forest and Wild life Conservation.



## **METVSO RESEARCH FOUNDATION, Madurai, Tamil Nadu**

METVSO the Mantra for successful Bivoltine Sericulture carries all the factors contributing for the success to farmers, popularized in the field in a systematic way since 01.01.2018 rendering relentless service with a determination to double the income to farmers and for the sustainable development of Bivoltine Silk Industry in Tamil Nadu with pursuit of quality and technical ability acquired during >35 years in the field of sericulture. As a registered NGO the METVSO Research Foundation with the objectives of undertake research works for the economic prosperity and welfare of mulberry sericulture farmers, agriculture field soil health preservation, water management, ecofriendly environment (Ecosystem) maintenance, integrated methods for mulberry crop protection and maintenance, improved latest technologies in mulberry cultivation for quality leaves production, recycle of biomass, improved latest technologies in bivoltine silkworm cocoon crop for production of quality silk cocoons for international standard quality raw silk production, modern and simple mechanization in mulberry cultivation and silkworm cocoon crop, on & off land research works from soil to silk production, agro-forestry, ecosystem maintenance and improvements, mulberry and bivoltine silkworm rearing related suggestions, awareness programmes and training, establishment of demonstration / production units and functioning, arrangements of implements, tools and other goods from outside and involve in production and sales thereof, extension of supports to mulberry bivoltine sericulture farmers for their welfare and health issues through relevant suggestions, awareness programmes/camps & guidance, arrange/design/development & production and commercialization of modern simple efficient devices, tools, implements & E3 (Efficient economic ecofriendly) machines for use in mulberry crop protection, maintenance and bivoltine sericulture for cost reduction. Promote entrepreneurs to take up different activities, Socio-economic development activities involving youths in rural villages, students, scholars covering school, colleges, universities of educational institutions. Facilitate quality accreditation for production units involve in various activities in bivoltine sericulture activities and become member of different organizations of National & International levels involve in activities related to the functions of the METVSO Research Foundation and participation in National & International Seminars, Workshops, Conference and Congress etc., All functions of the METVSO Research [Foundation on No loss & No profit basis and with service motive for the development of Silk Industry and create remunerative employment opportunities for rural youths and to increase income to sericulturfarmers for improvement of their livelihoods.



## **EDII - Periyakulam Horti Business Incubation Forum, HC & RI, TNAU, Periyakulam, Tamil Nadu**

EDII – PHBIF is a Registered SECTION 8 company under The Companies Act 2013, funded by Entrepreneurship Development and Innovation Institute (EDII) and supported by Horticultural College & Research Institute, Periyakulam a constituent college of TNAU. EDII-PHBIF will provide the ecosystem critical to enabling the sustainable take-off and growth of Horti-Business startups and SMEs. Anchored on the strength of both EDII-TN and TNAU EDII-PHBIF takes leadership in the commercialization of available Horti-business providing strong business mentorship to SMEs, linking small holders to markets, strengthening the supply chain, and delivering quality business development services to SMEs and producers alike. It also goes beyond business training to provide key mentorship and client-tailored support to high potential entrepreneurs and farmer cluster enterprises



## **Greenerg Mobility Solutions Pvt. Ltd., Coimbatore, Tamil Nadu**

Greenerg Mobility Solutions Pvt. Ltd., is in the business of electric mobility solutions in India, for three years adjunct with more than two decade experienced leadership and consultants in all domains of eMobility. We have strategic partnerships with suppliers outside India to bring in state of the art technology solutions to enable faster development and adoption of electric mobility in India. Greenerg has been formed to focus the component development. We start with low voltage, low power components initially to cater to e-bike, 2w and 3w segments of the market. As the market matures and the industry grows . We are engaged in the development of EV components like Instrument Cluster, Telematics, Battery Pack, BMS, VCU, BLDC motor and Motor Controller. We move more towards high end systems and Also the cost of development and cost of manufacturing would be low for these systems with high volume consumption.



## Agri Amigos Private Limited, Theni, Tamil Nadu



Agri Amigos Private Limited registered at Coimbatore, Tamil Nadu, India in 2019 as Farm Development and Agri Business organisation, CIN No. U01100TZ2019PTC033190. The organisation is run by experienced Agricultural Doctoral & Agri Industrial Professionals having 20+ years of experience in Agriculture and Horticulture areas like Organic farming, Integrated Farming System, Agri Inputs production and supply (Organic and bio products), Soil nutrient studies, Agri machinery & equipment supply, Smart farming technology solutions, Agricultural produces exports and Farmer Producer company consultancy services. Agri Amigos has been interested on work with leading National and International Research Institutes and Organizations, Animal Husbandry, Agriculture and allied sector Incubation centers, Organic Certification agencies, Agricultural Students Network, Farmer Networks across India, Government Nodal agencies and Farm Laborer networks. Agri Amigos Pvt. Ltd is registered incubatee of Madurai Agri Business Incubation Forum (MABIF), EDII- Periyakulam Horti Business Incubation Forum (EDII-PHBIF) and EDII-Killikulam Agri Business Incubation Forum (EDII-KABIF).

## Traditional Paddy Council, Thiruvavarur, Tamil Nadu



TPC is a non-governmental/not-for-profit special purpose organizational entity established pursuant to sub-section (2) of section 7 and sub section (1) of section 8 of the Companies Act, 2013 (18 of 2013) and ne 18 of the Companies (Incorporation) Rules, 2014 with License Under Sec 8 (1) Pursuant to Rule 20 of Indian Comp/ (License No: 139678).

This body corporate is intended in setting up a "Council" with respect to traditional paddy & traditional rice segment through application and adaptation of appropriate techniques, systems & procedures in respective domain areas of research, development & outreach. Further, the TPC is working towards scientific validation & documentation of values, hidden treasures of our traditional paddy varieties & indigenous technical knowledge through modern scientific principles. The governing body of Traditional Paddy Conference Council comprises of technically integrated cross functional subject matter experts in traditional organic farming, traditional paddy/rice research, traditional rice value addition & marketing.

## CREA Foundation, Trichy, Tamil Nadu



Centre for Research in Environment and Agriculture, CREA Foundation, Trichy, Tamil Nadu is functioning in the spheres of Rural development and Farm Technology transfer for more than 12 years. 'CREA' comprises team of technically high calibre Experts with Integrated quality Standards serves Farming community, Rural Women, Farmer Producer Organizations' (FPOs), Progressive farmers, Agricultural Officers and Farm graduates.

'CREA' offers professional Services in the streams of Hands on Training, Consultancy, Students Internships and Advisory Services.

The major activities include capacity strengthening and upskilling in Sustainable farming, Market linkages, Agro Entrepreneurial and Climate Smart Agriculture (CSA) domains. Further, 'CREA' Foundation is also indulging in scientific Research validation & documentation of Natural Resource Management, Gender mainstreaming and cutting-edge technologies viz., Drones in farming, Digital gadgets for new age farming etc.,

## Pasumai Sigaram Foundation, Musiri, Trichy Dt., Tamil Nadu



Pasumai Sigaram Foundation is a non-governmental organization (NGO) started in 2023 and dedicated to transforming the rural agricultural landscape of India, with a primary focus on sustainable development, environmental conservation, and improving the livelihoods of farming communities. The foundation conducts workshops, seminars, and training sessions to equip farmers with the latest knowledge and practices in modern farming techniques. The foundation actively works on developing strategies for mitigating the effects of climate change on agriculture, including the promotion of climate-resilient crops and practices that help farmers adapt to changing environmental conditions.

## VAPS, Madurai, Tamil Nadu



Voluntary Association for People Service- VAPS, a non-governmental organisation, has been rendering yeoman services since 1999 functioning in Tamil Nadu, India. Now VAPS function as Nodal Training Institute for Agri Clinics and Agri Business Centres, MANAGE, Govt. of India. VAPS core objectives are to concentrate on providing training, capacity building, skill and entrepreneurship development, child and youth development, women development and care for elderly persons. VAPS has committed to enable the needy, facilitating them for their self-reliance and closely working with various stakeholders including government department and NGOs.



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**International Conference on Advanced Innovations and Technological Frontiers in**  
**Agricultural Sciences, Agricultural Engineering, Sericulture, Food Technology,**  
**Biotechnology, Fisheries Science, Veterinary and Animal Sciences 2025**

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Department of Humanities and Social Sciences,  
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Theni, Tamil Nadu &  
Professor of Practice,  
Tamil Nadu Agricultural University,  
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# Themes of the Conference

## 1. Sustainable Crop Management Practices

- ✔ Technological Innovations in Crop Production
- ✔ Water Management in Crop Production
- ✔ Organic and Regenerative Agriculture
- ✔ Innovations in Harvesting Technologies

## 2. Advances in Crop Improvement Practices

- ✔ Sustainable Breeding Techniques
- ✔ Marker Assisted Selection
- ✔ High Throughput Phenotyping
- ✔ Molecular Breeding and Bioinformatics

## 3. Sustainable Crop Protection Practices

- ✔ Integrated Pest Management Practices
- ✔ Integrated Disease Management Practices
- ✔ Plant Health Monitoring, Sensors and Smart Traps
- ✔ Advancements in Pesticides and Fungicides Research

## 4. Advancements in Horticultural Technologies

- ✔ Precision Horticultural Technologies
- ✔ Technological advancements in Vegetable and Fruit Production
- ✔ Innovations in Plantation Crops, Spices, Aromatic Plants and Medicinal Plants
- ✔ Research Advancements in Floriculture and Landscaping

## 5. Innovations in Microbiology and Environmental Science

- ✔ Advances in Microbiome Research and Synthetic Biology
- ✔ Probiotics and Functional Foods
- ✔ Fermentation Innovations and Antibiotics Production
- ✔ Bioremediation, Ecosystem Restoration and Smart Water Management

## 6. Advancements in Agricultural Engineering

- ✔ Smart farming technologies (IoT, AI, and robotics)
- ✔ Integration of E-Vehicles with Smart Farming Technologies
- ✔ Mechanization and automation in agriculture
- ✔ Smart Irrigation and Soil Conservation Techniques

## 7. Technological Innovations in Sericulture

- ✔ Advances in silk production and processing
- ✔ Genetic improvements in silkworms
- ✔ Sustainable practices in sericulture
- ✔ Advances in post cocoon processing

## 8. Food Technology, Food Safety and Food Security

- ✔ Novel food production and food processing techniques
- ✔ Food safety regulations and innovations
- ✔ Role of technology in addressing food insecurity
- ✔ Collaborations between public and private sectors for food security

## 9. Innovations and Advancements in Biotechnology

- ✔ Genetic Engineering for Crop Improvement
- ✔ Plant Biotechnology and Microbial Biotechnology
- ✔ Biotechnological strategies for climate-resilient crops
- ✔ Vaccines and Biopharmaceuticals

## 10. Fisheries Science and Aquaculture

- ✔ Innovations in fish breeding and genetics
- ✔ Aquatic Habitat Restoration and Smart Aquaculture
- ✔ Integrated Multi-Trophic Aquaculture
- ✔ Management of aquatic ecosystems

## 11. Veterinary and Animal Sciences

- ✔ Genetic improvements in livestock production
- ✔ Advances in animal health and welfare
- ✔ Nutrition and feed technology
- ✔ Strategies for sustainable livestock management

## 12. Entrepreneurship, Extension, Communication and Technology

- ✔ Production Economics and Market Analysis
- ✔ International Trade and Globalization of Agri Business Ventures
- ✔ Knowledge Transfer and Extension Services
- ✔ Information and Communication Technologies (ICT)

# **AGRI INNOVA 2025**

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## AGRI INNOVA 2025

**International Conference on Advanced Innovations and Technological Frontiers in Agricultural Sciences, Agricultural Engineering, Sericulture, Food Technology, Biotechnology, Fisheries Science, Veterinary and Animal Sciences 2025**

**Venue: Department of Agricultural Engineering  
RVS Technical Campus (Autonomous), Affiliated to Anna University  
Sulur, Coimbatore, Tamil Nadu, India.**

**Date: 09th & 10th January 2025**

### International Conference Registration Fees

| Particulars   | Registration Fees<br>(on or before 30.12.2024) |
|---|--|
| PG Students / Ph. D Scholars /JRF/ SRF/<br>Project Fellow/ Young Professionals/ RA/ TA/ PDF | Rs. 1000                                       |
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| *Accompanying Person (Spouse / Guest)   | Rs. 2000                                       |
| Agri Industry Delegates   | Rs. 4000                                       |

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## CONFERENCE VENUE - COIMBATORE

### Coimbatore

Coimbatore is the third largest city of the state, one of the most industrialized cities in Tamil Nadu, known as the textile capital of South India or the Manchester of the South India, the city is situated on the banks of the river Noyyal, Coimbatore.

### Climate of Coimbatore

In the rain shadow region of the Western ghats, Coimbatore enjoys a very pleasant climate all the year round, aided by the fresh breeze that flows through the 25 kms long Palakkad gap. Coimbatore has a tropical wet and dry climate. The winter season starts from November and ends in February. The best time to visit Coimbatore is from September to March. Hence, winters and late monsoons are a good time to visit Coimbatore when the weather is pleasant. The temperatures during this season range from 20 °C to 30 °C.

### How to reach Coimbatore

#### By Air

Coimbatore International Airport (CJB ) is well connected to all major airports in India (Chennai, Mumbai, Bengaluru, New Delhi, Pune, Hyderabad and Goa) some international destinations like Singapore, Colombo, Sharjah and Abu Dhabi.

#### By Train

Coimbatore Junction is about 16 km away from the RVS Technical Campus, Sulur, Coimbatore. It is the important railway junction in Tamil Nadu and is connected to many Indian cities like Chennai, Trivandrum, Bengaluru, Hyderabad, Mumbai, Ahmadabad, New Delhi and Kolkata. Taxis and buses are available from the railway junction to reach RVS Technical Campus, Sulur, Coimbatore.

#### By Road

There are regular bus services from cities in Tamil Nadu, Kerala, Karnataka, Andhra and Telangana. Coimbatore is well connected by government bus and private bus routes in Tamil Nadu and nearby states.

### Near By Tourism Destinations of Coimbatore





## Accommodation – Hotels Near by Conference Location – Sulur & City Location - Gandhipuram

- Registration fee does not include accommodation charges and it should be paid by the participants directly to hotel. Number of hotels available near the conference venue and participant should book directly.
- For Student accommodation will be ensured for those who clearly communicate in advance (before 30.12.2024) for the same and will be arranged in college hostel on payment basis.
- The accommodation cost in hotels at Sulur and Gandhipuram ranging between Rs.1500 and Rs.5000
- (Twin sharing basis).

## Hotels in Sulur, Near Location of RVS Technical Campus, Sulur Double Occupancy Rooms

| Hotel Name                               | A/C Room<br>Tariff | Non A/C<br>Room Tariff | Contact<br>Numbers |
|--|--------------------|------------------------|--------------------|
| Sri Ganesh Lodge,<br>Sulur               | Rs. 2100           | Rs.1600                | 9865289917         |
| KPM Lodge,<br>Sulur                      | Rs.1900            | Rs.1450                | 7373741092         |
| Flora Park Inn,<br>Kannampalayam         | Rs.2500            | Rs.2000                | 99449 38407        |
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**Venue: Department of Agricultural Engineering,  
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### **Important Dates**

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|--|------------|
| AGRI INNOVA 2025<br>International Conference<br>Last Date of Registration  | 30.12.2024 |
| AGRI INNOVA 2025<br>Last Date of Abstract Submission<br><a href="http://www.agriinnova.in">www.agriinnova.in</a>   | 30.12.2024 |
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**Dr. D. Rajkumar**

Professor and Head (Agri Engineering),  
RVS Technical Campus (Autonomous),  
Affiliated to Anna University,  
Sulur, Coimbatore, Tamil Nadu, India.  
Cell: + 91-9944010268

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National President, RAAST India  
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Professor of Practice, TNAU, Coimbatore, TN, India.  
Cell: + 91- 9361885985; +91- 8610561280;  
+ 91- 9842642848; +91-8610266172