THEME

"Innovating Together: Collaborative Pathways for Sustainable Agromaritime Transformation."

The Objective

The objectives of this conference are to provide an international collaborative platform for researchers, academics, policymakers, and industry practitioners to engage in discussions and exchange knowledge in addressing complex challenges within the agromaritime and environmental sectors; to promote the integration of science, technology, policy, and local wisdom in creating innovative and sustainable solutions in agriculture, aquaculture, fisheries, and environmental management; and to strengthen the synergy between scientific research, public policy, and real-world implementation in order to accelerate the transition toward a resilient, adaptive, and globally competitive agromaritime system.

The Participants

- Professionals
- Academics
- Researchers
- Policymakers

The Advantages

- Knowledge Exchange
- Networking
- Exposure to Innovation
- Policy Insight
- Professional Development

THEME

"Innovating Together: Collaborative Pathways for Sustainable Agromaritime Transformation."

Science and technology for sustainable agromaritime:

- Mechanical and Biosystem Engineering
- Food Science and Technology
- Agroindustrial Technology
- Civil and Environmental Engineering
- Mathematics and Natural Sciences

Socio-economic transformation for sustainable agromaritime:

- Agribusiness and Management
- Agricultural Economics and Development
- Resource and Environmental Economics
- Family and Consumer Sciences
- Communication and Community Development

Sustainable natural resources and environmental management

- Soil science and land resources
- Agronomy and Horticulture
- Plant Protection
- Landscape Architecture
- Fisheries and Marine Science
- Animal Science
- Forestry
- Environmental Science and Management
- Agrometeorology and Geophysics

Environmental health and ecosystems

- Veterinary Medicine
- Human Medicine
- Biomedical Sciences
- Nutrition Sciences
- One Health