



2nd International Fisheries Congress & Expo 2027

06-08 January, 2027



Jointly organized by:
**Faculty of Fisheries Science,
Kerala University of Fisheries and Ocean Studies (KUFOS) &
College of Fisheries Panangad Alumni Association (COFPAA)**





About the programme

The 2nd International Fisheries Congress & Expo 2027 (IFC 2027) is being jointly organized by Kerala University of Fisheries and Ocean Studies (KUFOS) and College of Fisheries Panangad Alumni Association (COFPAA) on 06-08 January, 2027 at KUFOS, Panangad, Kochi, India. The IFC 2027 is a great opportunity to learn the latest advances in fisheries, aquaculture and allied domains, network with experts from around the world, and share your own research and experiences. The Congress will feature invited talks from eminent scholars, scientific sessions, panel discussions, and poster presentations on a wide range of topics related to fisheries and aquaculture. It brings together experts, researchers, managers, fisheries industries and entrepreneurs, to exchange knowledge, explore innovative solutions, and ensure a sustainable future for enhancing fisheries and aquaculture productions aligning with the principles of SDGs. The event offers a chance for the student community to showcase their research findings, with a significant number of awards available to recognize their research achievements.



Seafood Expo & Fair

The Seafood Expo & Fair showcases a wide range of seafood, with an emphasis on sustainability and local sourcing.

- **Exhibitions & Displays:** Showcasing seafood products, brands, and innovations in production. Learn about new products, health benefits, and culinary techniques.
- **Cultural & Regional Seafood:** Explore local and international seafood dishes and flavors.
- **Support for Local Communities:** A platform for local farmers and fishers to promote their products, network, and enhance brand visibility.
- **Food Tasting & Aquaculture Awareness:** Enjoy tasting sessions and learn about sustainable practices that promote sustainability and innovation in the industry.

Themes & Sessions

Theme I- Redefining Aquaculture

Theme II- Conservation of Aquatic Ecosystems and Biodiversity

Theme III - Impact of Climate Change and Mitigation measures

Theme IV- Smart Technologies in Post-Harvest of Fish and Shell fish

Theme V- Market Circular Economy and Fishery Livelihood

Theme VI- Sustainable Fisheries Governance and Policies

Theme I- Redefining Aquaculture

Session 1- AI and Machine learning in Aquaculture
Session 2- Fish Genetics and Biotechnology
Session 3- Advances in Aquaculture Nutrition
Session 4- Advances in Fish Health Management

Theme II- Conservation of Aquatic Ecosystems and Biodiversity

Session 1- Responsible assessment and management of aquatic resources
Session 2 - Monitoring and assessment of aquatic ecosystem health

Theme III - Impact of Climate change and mitigation measures

Theme IV- Smart Technologies in post-Harvest of Fish and Shell fish

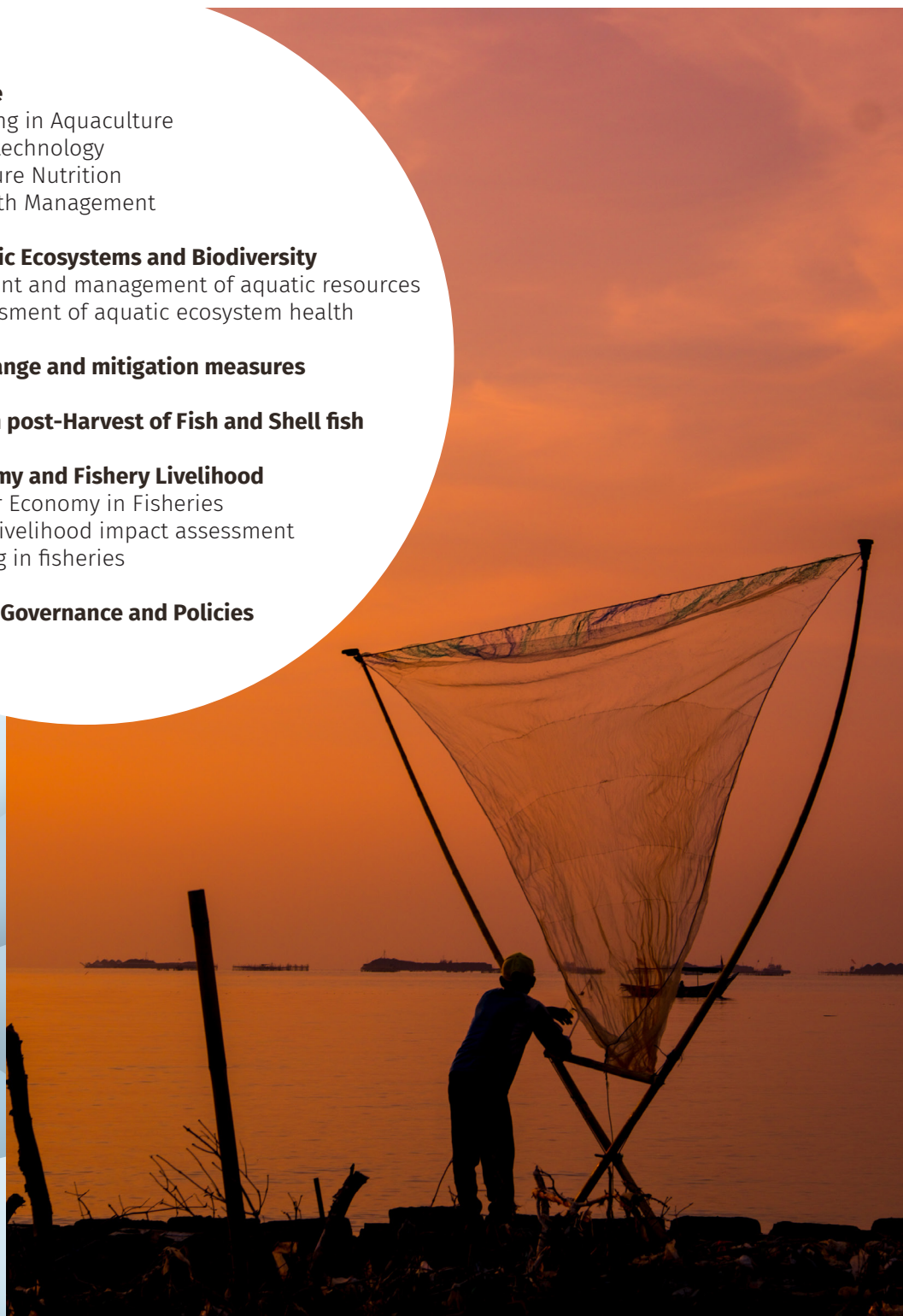
Theme V- Market Circular Economy and Fishery Livelihood

Session 1- Embracing the Circular Economy in Fisheries
Session 2- Socio-economics and livelihood impact assessment
Session 3- Gender mainstreaming in fisheries

Theme VI- Sustainable Fisheries Governance and Policies

Panel Discussion

1. Advancing Fisheries Education and Capacity Building Aligned with the National Education Policy
2. Fostering sustainable aquatic food systems through the convergence of green
3. Innovations in blue revolution: Building sustainable inland aquaculture and mariculture circuits" innovations, certifications, standards and market evolution





Patron
Prof. (Dr.) A. Biju Kumar
Hon'ble Vice Chancellor, KUFOS

Organiser
Dr. Dinesh Kaippilly
Registrar & Dean, KUFOS

Co-organiser
Dr. B. Manojkumar
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Co-Organising Secretary
Dr. Shyla G.
Treasurer, COFPAA

Co-Organising Secretary
Dr. Ratheesh Kumar R.
General Secretary, COFPAA



National participant	₹ 5000
National accompanying person	₹ 3000
National student and research scholar	₹ 1000
International participant	\$ 125
International accompanying person	\$ 100
International student and research scholar	\$ 20
Farmer	₹ 1000

**SCAN QR CODE
FOR REGISTRATION**



**COLLEGE OF FISHERIES
PANANGAD ALUMNI
ASSOCIATION**



JULY
1
First
Announcement

JULY
2
Start of
Registration

JULY
2
Start of Abstract
Submission

NOVEMBER
15
End of Abstract
Submission

DECEMBER
10
Acceptance of
Abstract



2nd IFC Expo 2027

The IFC 2027 will also feature an Expo showcasing the latest products and services for the fisheries and aquaculture sector. The event is expected to attract over 1,000 delegates from around the world. Fisheries Research Institutions, Extension Agencies, Entrepreneurs, NGOs and State Government Department and Organizations will take part in the exhibition. If you are interested in attending the exhibition, please visit the Congress website www.ifcexpo2027.com for more information and to register.

Sponsorship Fee

Title Sponsor (one)	₹ 10 lakhs
Diamond Sponsor	₹ 5 lakhs/\$7000
Gold	₹ 2.5 lakhs/\$3500
Silver	₹ 1 lakh/\$1500
Exhibition Stall (Premium)	₹ 75000/\$1000
Exhibition Stall (Normal)	₹ 50000/\$750
Souvenir outer back cover (Colour)	₹ 3 lakhs
Inside back cover	₹ 2 lakhs
Inside front cover	₹ 2 lakhs
Inside full page	₹ 1 lakhs
Half page	₹ 50000
Quarter page	₹ 30000

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Congress Secretariat

Dr. B. Manoj Kumar,
President, COFPAA

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**Tourist
Destinations**



Munnar, Idukki



Bolgatty Palace



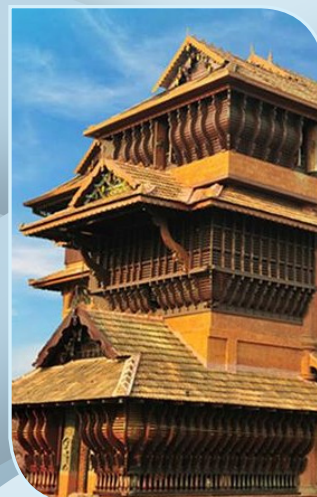
Fort Kochi



Jain Temple



Marine Drive



Kerala Folklore Museum