





Brainstorming Session on

Entrepreneurial Opportunities in Aquatic Animal Health Management

Aquatic Environment and Health Management Division, ICAR-CIFE, Mumbai

Sponsored by: National Agricultural Higher Education Project

Date: 18.07.2024 Time: 9.30 am to 8.00 pm Venue: ICAR-CIFE, Mumbai

ICAR-CENTRAL INSTITUTE OF FISHERIES EDUCATION

ICAR-Central Institute of Fisheries Education (CIFE), in over 50 years of existence, has emerged as a Centre-of-Excellence in Higher Education in Fisheries and allied disciplines. The Institute was established on 06.06.1961, under the Ministry of Agriculture, Govt. of India with assistance from FAO/UNDP. It came under the administrative control of Indian Council of Agricultural Research (ICAR) in 1979. Considering the wide mandate involving education, research and extension and recognizing the pivotal role played by CIFE in human resources development in fisheries, the institute was conferred the status of Deemed-to-be-University in 1989. The institute with its core strength in quality teaching, research and training has become a brand name in higher fisheries education. ICAR-CIFE is now placed in a new campus with State-of-the-art facilities and located about 8 km from the domestic and international airports and 20 km from Dadar railway station, a major rail terminus in Mumbai.



PREAMBLE

In today's fiercely competitive job market, students and fresh graduates often face the challenge of securing their first job without prior professional experience. The industry academia seminar can serve as a pivotal event bringing together influential figures from both industry and academia to explore the future landscape of higher education and the workplace in aquaculture/life science sector in India. The seminar would foster discussions on current challenges and shape the trajectory of the future of the workplace collaboratively. It is crucial in addressing the limited opportunities in fish health for students aspiring to become entrepreneurs. facilitating interactions between students, industry leaders, academics, and farmers, the seminar will provide a platform to explore various opportunities in aquatic animal health management. It aims to open new avenues for aspiring entrepreneurs by offering insights into emerging trends, innovative practices, and potential collaborations that can shape the future of aquaculture and aquatic health management.

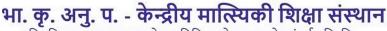
Aquatic Environment & Health Management Division of ICAR-Central Institute of Fisheries Education is a premier research hub for postgraduate students who get exposure in cutting-edge technologies in aquatic animal health management. The Aquatic Animal Health Laboratories at CIFE has State-of-the-art infrastructure and expertise in specialized areas.

OBJECTIVE

The programme aims to promote industry participation for technology dissemination and sensitize students with entrepreneurship opportunities by developing an interface between progressive farmers, industry leaders and students. The conclave aims to unite industry and academia for holistic growth of the fisheries sector.

REGISTRATION FEE

The programme is sponsored by NAHEP, ICAR-CIFE. No fee will be levied. Certificates will be provided to all the participants.



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ABOUT THE PROGRAMME

Industrial Innovation: Opportunities in Fish Health

Perspectives of Aquapreneurs

Studentpreneurship in Aquatic Animal Health

Industry-Academia Meetup



Agenda:

Session I:

- Industry Perspectives on Entrepreneurial Opportunities
- Panel Discussion on "Exploring Industrial Opportunities addressing gaps in Fish Health"

Session II:

- Farm level Challenges and Opportunities in Aquaculture
- Innovative Research in Fish Health Management: Opportunities for Industry Collaboration

Session III:

· Students' interaction with panelists

Student participants:

CAUs/SAUs/CUs and other institutes will nominate the students based on which students will submit duly forwarded application form. Only 25 candidates will be shortlisted on first-come-first serve and will be notified via email. Free Boarding and lodging will be provided for the students. TA would be reimbursed as per institutional rules (2nd Sleeper Class) for the shortlisted students.

Note:

Students who are willing to demonstrate their innovative research or work model during the programme will have the opportunity to showcase their ideas to industry experts and academicians.

Instructions for application:

- 1. Students nomination and recommendation letter from Head of the department.
- 2. A single PDF document containing biodata, qualifying examination certificate(s), Mark list and student identity proof.

The application can be emailed to jeena@cife.edu.in; saloni@cife.edu.in; rbharathi@cife.edu.in.

CONVENOR

Dr. Ravishankar C. N.

Director/Vice-Chancellor ICAR-CIFE, Mumbai

Dr. N.P. Sahu

Joint Director and PI, NAHEP ICAR-CIFE, Mumbai

ORGANISING SECRETARY

Dr. Megha Kadam Bedekar

Head of Division
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PROGRAMME COORDINATORS

Dr. Jeena K

Scientist

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