भारत सरकार
GOVERNMENT OF INDIA
मत्स्यपालन विभाग
Department of Fisheries

MANAGE-FISHub

Fisheries Entrepreneurship Development Programme (FEDP)

AQUA YUVA

Entrepreneurship Orientation Programme for Fisheries Students



In collaboration with

Centurion University
Shaping Lives... Empowering Communities

Centurion University of Technology and Management (CUTM)

08th- 09th October 2026

School of Fisheries
CUTM, Parlakhemundi, Odisha



MANAGE

The National Institute of Agricultural Extension Management (MANAGE), an autonomous organisation under the Ministry of Agriculture and Farmers Welfare, Government of India is an apex body for Agricultural Extension Management in India. MANAGE offers services like Capacity building, Management Education, Piloting and Implementing Flagship National Schemes, Consultancy, Research, Knowledge Management and Policy Advocacy in Agricultural Extension Management (https://www.manage.gov.in).

MANAGE-FISHub

MANAGE-Fisheries Innovation and Startup Hub (MANAGE-FISHub) is a national- level incubation and innovation platform established at the National Institute of Agricultural Extension Management (MANAGE), Hyderabad, in 2025 with the support of the Department of Fisheries (DoF), Ministry of Fisheries, Animal Husbandry and Dairying (MoFAHD), Government of India. MANAGE-FISHub aims to transform India's fisheries and aquaculture sector through innovation, entrepreneurship, and ecosystem development by mentoring and promoting fisheries startups, creating employment and entrepreneurial opportunities aligned with national priorities, and enabling the rapid commercialization of technologies emerging from research, academia, and individual innovators. (https://www.manage.gov.in/managefishub/)

Our programs

- MANAGE-FISHub Pre-Incubation Program
- MANAGE-FISHub Incubation Program
- MANAGE Aqua Eureka Program
- MANAGE-FISHub Fortnightly Friday (F3) Webinars
- MANAGE-FISHub Internship Program
- MANAGE-FISHub AQUAREACH
- Fisheries-StartUp & Aquapreneurship Stakeholders Meet
- MANAGE-FISHub Aqua Udhyami

CUTM

Centurion University of Technology and Management (CUTM) was established in 2010 has its campus at Paralakhemundi, Gajapati District, Odisha spread over 120 acres at the foothills of the Eastern Ghats. The university operates across six campuses in odisha- Paralakhemundi, Bhubaneswar, Balangir, Rayagada, Balasore and Chatrapur in odisha along with operations in Andhra Pradesh including its Vizianagaram campus. (https://cutm.ac.in)

The School of Fisheries at the paralakhemundi campus was established in 2017 and offers programmes in Fisheries and Aquaculture, including the B.F.Sc programme with ICAR accreditation. The school is equipped with practical facilities such a fish ponds, hatcheries, a fish eed mill, biofloc and aquaponics units and a fish processing unit. In addition to Fisheries the campus offers programmes in Agriculture, Agricultural Engineering, Engineering and Technology Management, Veterinary and Animal Science, Nursing, Pharmacy, Applied Science and Vocational Education including B.Sc Agriculture, M.Sc. Agriculture, B.Tech programmes, BBA, MBA in Agribusiness Management, B.V.Sc & A.H, B.Sc Nursing, B.Pharm, BCA and various diploma and skill-based programmes.

Objectives

- To provide quality, skill-integrated and industry-oriented higher education through academic programmes in diverse disciplines
- To develop employable and industry-ready human resourec through practical experiential and hands on learning
- To promote entrepreneurship and innovation and encourage students to develop enterprises and sustainable livelihood opportunities
- To undertake research and technology development addressing local industry specific challenges
- To support rural and economically disadvantages communities through education, skill developmet, training and outreach programmes
- To promote sustainable development and environment conservation, including sustainable fisheries, aquaculture and aquatic resource management through the School of Fisheries
- To Strengthen industry, community and institutional linkages for knowledge sharing, technology transfer, employment and entrepreneurship opportunities
- To contribute to sustainable livehoods and community development through education, research innovation and field-based interventions

About the Program

Aqua Yuva is a youth-focused programme aimed at empowering fisheries students and young professionals with knowledge, skills, and exposure to entrepreneurship and aquaculture startups. The programme provides a platform to interact with experts and stakeholders, enabling exchange of ideas and insights.

By bridging the gap between technical education and enterprise development, Aqua Yuva inspires participants towards self-employment and aquapreneurship. The programme nurtures a confident, skilled, and future-ready generation capable of contributing to sustainable fisheries development and the growth of India's blue economy.

Who can attend?

Fisheries Students (UG / PG / Ph.D.)



Registration fees

₹500 per participant



Program Background

The National Institute of Agricultural Extension Management (MANAGE), through its Fisheries Innovation and Startup Hub – MANAGE-FISHub, organised the Aqua Yuva – Entrepreneurship Orientation Programme for Fisheries Students in collaboration with School of Fisheries, Centurion University of Technology and Management(CUTM), Odisha. The two-day programme was successfully conducted on 08–09 October 2026 at the School of Fisheries, CUTM, Parkalhemundi, Odisha.

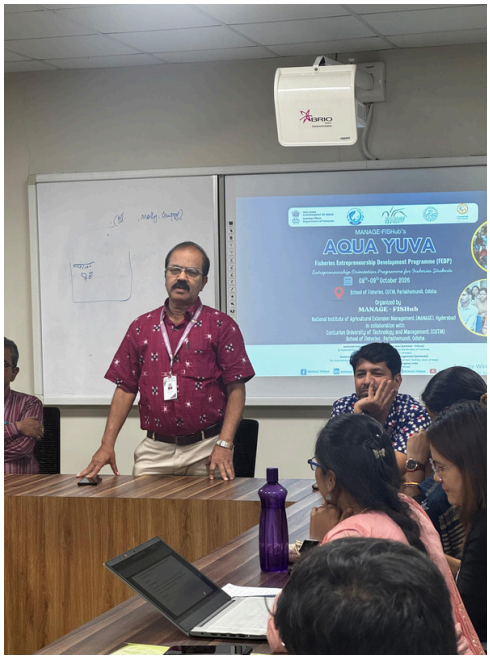
The programme was organised through the joint efforts of MANAGE-FISHub and the School of Fisheries, CUTM, from MANAGE-FISHub, the programme was conducted under the guidance of Dr. Saravanan Raj, Director (Agricultural Extension), MANAGE & CEO, MANAGE-FISHub, with Ms. P Indraja, Program Executive, MANAGE-FISHub, serving as the Programme Coordinator. The MANAGE-FISHub team extended support in programme planning, coordination, expert engagement, student activities and overall execution of the programme.

From Centurion University of Technology and Management, the programme was conducted under the guidance of Dr. Supriya Pattanayak, Hon'ble Vice-Chancellor, CUTM, and Dr. Sambid Swain, Associate Dean, School of Fisheries, CUTM. The College Organising Committee comprised Dr. Ankures Bhattacharya, Assistant Professor School of Fisheries, CUTM. The committee extended valuable support in student mobilisation, programme coordination, venue and logistical arrangements, communication with participants, and the smooth conduct of the two-day programme.

The programme announcement was circulated among fisheries students through institutional communication channels to encourage participation and facilitate registration. The programme was designed to provide students with exposure to entrepreneurship, startup opportunities, innovation and emerging business prospects in the fisheries and aquaculture sector.

The two-day programme included an inaugural session, technical and interactive sessions on fisheries entrepreneurship opportunities, digital marketing, smart aquaculture technologies, financial and institutional support, and government schemes, along with student activities and presentations. The programme concluded with a valedictory session and certificate distribution on 09 October 2026.
The collaborative efforts of MANAGE-FISHub and the School of Fisheries, CUTM provided a platform for fisheries students to interact with experts, understand emerging entrepreneurial opportunities and explore pathways for transforming innovative ideas into viable fisheries and aquaculture enterprises.

Inagural Session



The Aqua Yuva – Entrepreneurship Orientation Programme for Fisheries Students was formally inaugurated on 08 October 2026 at the School of Fisheries, CUTM, Parlakhemundi, Odisha. The inaugural session began with a Welcome Address by Dr Madhu Kumari, Assistant Professor, School of Fisheries, Parlakhemundi. This was followed by an overview of MANAGE-FISHub initiatives and the objectives of the Aqua Yuva programme delivered by Ms. P Indraja Program Executive, MANAGE-FISHub, Hyderabad.

The inaugural address by Dr. Sambid Swain, Associate Dean, School of Fisheries, emphasised the importance of entrepreneurship and innovation among fisheries students and encouraged them to explore emerging opportunities in the fisheries and aquaculture sector.

The session set a strong foundation for the two-day programme and motivated students to actively participate in the subsequent technical sessions and entrepreneurial activities.



Day 1

Technical Session

Technical Session 1: Biofloc for Blue Economy

The first technical session was delivered by Dr. Iffat Jahan on the topic "Biofloc for Blue Economy." The session provided participants with an overview of biofloc technology and its potential in promoting sustainable aquaculture and strengthening the blue economy. The resource person highlighted the significance of biofloc-based fish farming as an innovative and resource-efficient aquaculture practice that helps improve productivity while minimising water consumption and environmental impact. The session covered the principles of biofloc technology, pond management, water quality maintenance, microbial activity, feed utilisation, and the importance of maintaining optimal culture conditions.

Emphasis was placed on the adoption of scientific management practices, technological innovation, efficient resource utilisation, and the commercial potential of biofloc systems for aspiring entrepreneurs. The resource person also highlighted how biofloc technology can create opportunities for youth in aquaculture entrepreneurship, income generation, and sustainable livelihood development. Participants were encouraged to explore biofloc-based enterprises as a viable business model within the fisheries sector. The session concluded with an interactive discussion, enabling participants to clarify their queries regarding biofloc technology, its practical applications, and entrepreneurial opportunities.



– Dr Iffat Jahan
Assistant Professor,
School of Fisheries, CUTM

"Biofloc technology offers a sustainable and resource-efficient approach to aquaculture, creating new entrepreneurial opportunities while contributing to the growth of the Blue Economy."

Technical Session

Technical Session 2: Insect Based Aquafeed Production

The session on "Insect-Based Aquafeed Production" was delivered by Dr. Samiksya Mishra. The session focused on the growing importance of insect-based feed as an innovative and sustainable alternative in aquaculture, highlighting its potential to reduce dependence on conventional fishmeal and promote resource-efficient aquafeed production.

Participants were introduced to the role of insects as a source of protein and other essential nutrients in aquaculture feed. The session discussed the potential of insect species such as Black Soldier Fly larvae, their production methods, nutritional benefits, and applications in fish feed formulation. The importance of sustainable feed production, waste utilisation, cost reduction, and improving aquaculture efficiency was also highlighted. The discussion encouraged students to explore insect-based aquafeed production as an emerging business opportunity and a promising avenue for sustainable fisheries entrepreneurship.



– Dr. Samiksya Mishra
Assistant Professor,
School of Fisheries, CUTM

"Insect-based aquafeed promotes sustainable feed production, resource efficiency and innovative entrepreneurial opportunities in aquaculture."

Technical Session

Technical Session 3: Block Chain and Digital Marketing for Fisheries

The session on "Blockchain and Digital Marketing for Fisheries" was delivered by Dr. Abhi Mitra. The session provided students with an overview of emerging digital technologies and their role in transforming the fisheries sector, particularly in improving transparency, traceability, market access, and business promotion.

The session highlighted the applications of blockchain technology in fisheries supply chains, including product traceability, quality assurance, transparency, and building consumer trust. Participants were also introduced to the importance of digital marketing in promoting fisheries products, reaching potential customers, strengthening brand identity, and expanding market opportunities through online platforms. The discussion encouraged students to understand the role of digital innovation in modern fisheries enterprises and explore technology-driven approaches for developing competitive and sustainable fisheries businesses.



– Dr. Abhi Mitra
SME - Gaming and Blockchain,
Institute of Future Nexus

"Blockchain and digital marketing enhance transparency, traceability and market access, creating new opportunities for growth and entrepreneurship in the fisheries sector."

Technical Session

Technical Session 4: AI and IoT based: Smart Aquaculture from innovation to entrepreneurship

The session on "AI and IoT-Based Smart Aquaculture: From Innovation to Entrepreneurship" was delivered by Dr. Prafulla Kumar Panda. The session introduced students to the growing role of Artificial Intelligence (AI) and the Internet of Things (IoT) in transforming aquaculture practices. Particular emphasis was placed on the application of smart technologies in aquaculture management, including real-time water quality monitoring, automated feeding systems, sensor-based monitoring, disease detection, and data-driven decision-making to improve production efficiency.

The session highlighted the potential of integrating AI and IoT technologies to promote precision aquaculture, optimise resource utilisation, reduce operational costs, and improve farm productivity. Participants were introduced to the entrepreneurial opportunities emerging from smart aquaculture solutions, including the development of technology-based services, automated systems, and digital platforms for fish farmers. The session encouraged students to explore technological innovations as potential business opportunities and consider developing sustainable, technology-driven fisheries startups.



– Dr. Prafulla Kumar Panda
Dean, School of Technology, CUTM

"Ai and IoT technologies are transforming aquaculture through smart manitoring, efficient resource management and innovative entrepreneurial opportunities."

Technical Session

Technical Session 5: From Seed to Market: Building a Profitable Carp Aquaculture Enterprise

The session on "From Seed to Market: Building a Profitable Carp Aquaculture Enterprise" was delivered by Dr. Kalpana. The session introduced students to the key aspects of developing and managing a profitable carp aquaculture enterprise, highlighting the importance of scientific fish farming practices and an integrated approach to aquaculture production. Particular emphasis was placed on quality fish seed selection, pond preparation, stocking density, feed management, water quality maintenance, fish health management, and appropriate harvesting practices.

The session also highlighted the importance of market-oriented production, value chain development, cost management, and effective marketing strategies for improving the profitability of carp aquaculture enterprises. Participants gained insights into identifying business opportunities, managing production costs, ensuring quality, and establishing market linkages. The session encouraged students to explore carp farming as a viable entrepreneurial opportunity and understand the importance of combining scientific aquaculture practices with effective business planning to develop sustainable fisheries enterprises.



– Dr. Kalpana
Assistant Professor,
School of Fisheries, CUTM

"Integrated carp aquaculture practices, from quality seed production to effective marketing are essential for building profitable and sustainable aquaculture enterprises."

Day 2

Reflections

The second day of the programme commenced with a Reflection about Day 1. The session provided participants with an opportunity to revisit the key concepts and learning from the first day.

Participants reflected on the discussions related to fisheries business opportunities, digital marketing, branding, entrepreneurship, smart aquaculture technologies and idea generation. The reflection helped students connect the knowledge gained during the previous sessions with their own interests and possible entrepreneurial pathways.

The session served as a bridge between the learning of Day 1 and the more advanced entrepreneurial and institutional support-oriented sessions planned for Day 2.



Day 2

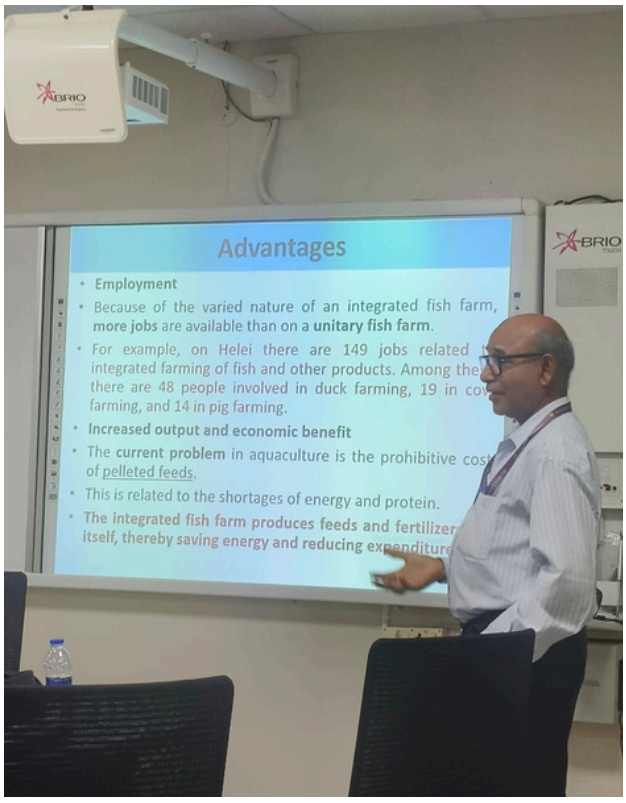
Technical Session

Technical Session 6: Integrated Aquaculture as a rural enterpreneurship model

The session on "Integrated Aquaculture as a Rural Entrepreneurship Model" was delivered by Dr. Damodar Satapathy as part of the Aqua Yuva programme organized in Odisha.

The session focused on the concept of integrated aquaculture and its potential to promote rural entrepreneurship and sustainable livelihood opportunities. Participants were introduced to the integration of aquaculture with other farming activities, highlighting the efficient utilization of available resources and the potential for diversified income generation.

The session highlighted how integrated aquaculture practices can support sustainable rural development, improve farm productivity and create new entrepreneurial opportunities for rural youth. It encouraged students to explore integrated farming models as viable business opportunities and consider entrepreneurship in the fisheries and aquaculture sector.



– Dr. Damodar Satapathy
Advisor ,
Kailash Fisheries and Aquatics

"Integrated aquaculture promotes sustainable resource utilisation, livelihood diversification and rural entrepreneurship through profitable farming models."

Technical Session

Technical Session 7: From Idea to Enterprise: A Road Map for Fisheries startup and Enterprise Development

The session on "From Idea to Enterprise: A Road Map for Fisheries Startup and Enterprise Development" was delivered by Dr. Chinmaya Nanda as part of the Aqua Yuva programme organized in Odisha.

The session focused on the various stages involved in transforming an innovative idea into a successful fisheries-based startup or enterprise. Participants were introduced to the fundamentals of entrepreneurship, including identifying business opportunities, developing business ideas, understanding market requirements and planning sustainable business models in the fisheries sector.

The session highlighted the importance of innovation, strategic planning, market awareness and entrepreneurial skills in establishing and managing successful fisheries enterprises. It encouraged students to identify potential business opportunities in fisheries and aquaculture and take practical steps towards developing their ideas into viable entrepreneurial ventures.



– Dr. Chinmaya Nanda
Assistant Professor,
School of Fisheries, CUTM

"Transforming innovative ideas into viable fisheries enterprises requires strategic planning entrepreneurial skills and sustainable business development."

Technical Session

Technical Session 8: Zero Waste Fish Processing: Circular Bio-Economic Model

The session on "Zero Waste Fish Processing: Circular Bio-Economic Model" was delivered by Dr. Ankures Bhattacharya as part of the Aqua Yuva programme organized in Odisha.

The session focused on the concept of zero-waste fish processing and the importance of adopting sustainable and resource-efficient practices in the fisheries sector. Participants were introduced to the potential of utilizing fish processing by-products, such as fish skin, scales, bones, heads and viscera, to develop value-added products and reduce waste generation.

The session highlighted how circular bio-economic approaches can promote efficient resource utilization, minimize environmental impact and create additional income-generating opportunities. It encouraged students to explore innovative and sustainable business models that transform fish processing waste into valuable products, thereby promoting entrepreneurship in the fisheries sector.



– Dr. Ankures Bhattacharya
Assistant Professor,
School of Fisheries, CUTM

"Understanding the customer, their needs and their challenges is essential for developing products and services that create real value in the market."

Technical Session

Technical Session 9: Start up Opportunity in Fisheries and Aquaculture from Idea to Entrepreneurship

The session on "Startup Opportunities in Fisheries and Aquaculture: From Idea to Entrepreneurship" was delivered by Dr. Pritam Tripathy as part of the Aqua Yuva programme organized in Odisha.

The session focused on identifying emerging startup opportunities in the fisheries and aquaculture sectors and understanding the process of transforming innovative ideas into viable business ventures. Participants were introduced to various areas of entrepreneurial potential, including aquaculture production, fish processing, value addition, marketing and technology-driven solutions.

The session highlighted the importance of innovation, market understanding and entrepreneurial skills in developing successful fisheries and aquaculture startups. It encouraged students to identify practical challenges in the sector, explore potential business opportunities and take initiatives towards transforming their ideas into sustainable enterprises.



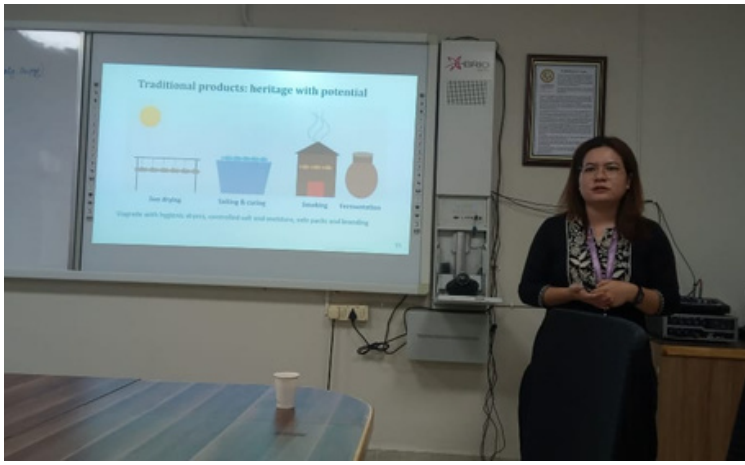
– Dr. Pritam Tripathy
Assistant Professor,
School of Fisheries, CUTM

"The evolving fisheries sector is creating new entrepreneurial possibilities for those who can identify emerging needs and respond through innovation."

Technical Session

Technical Session 10: Innovative Value Addition, Product Development and Entrepreneurship in Fisheries

The session on "Innovative Value Addition, Product Development and Entrepreneurship in Fisheries" was delivered by Dr. Hauzoukim as part of the Aqua Yuva programme organized in Odisha.



The session focused on the importance of value addition and product development in enhancing the economic potential of fisheries resources. Participants were introduced to innovative approaches for developing value-added fish products, improving product quality, diversifying fish-based products and exploring new market opportunities.

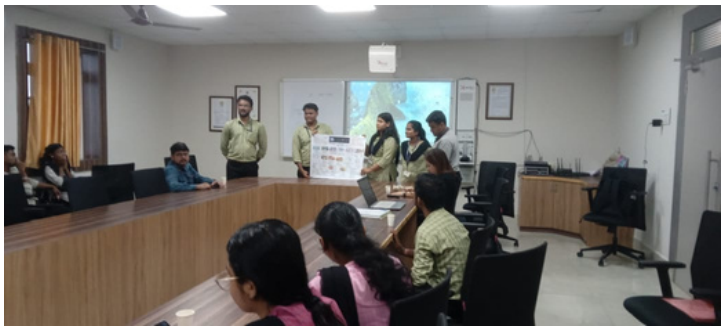
The discussion highlighted how innovation in fish processing and product development can reduce post-harvest losses, increase product value and create new entrepreneurial opportunities. The session encouraged students to explore innovative product ideas and develop fisheries-based enterprises that cater to changing consumer preferences and market demands.

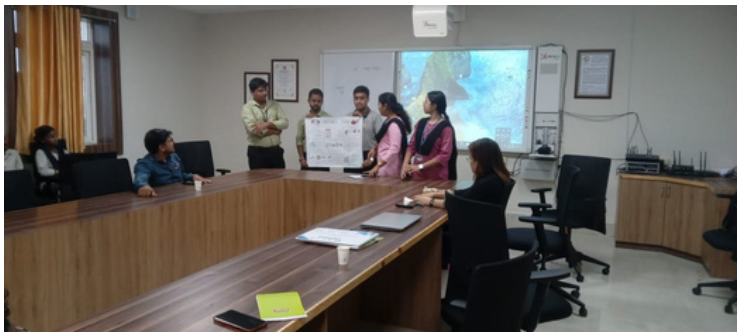
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– Dr. Hauzoukim
Assistant Professor,
School of Fisheries, CUTM

"Effective leadership provides direction, while strategic networking builds the connections and collaborations needed for entrepreneurial growth in aquaculture."

Technical Session









Technical Session 11: Students Presentation

As part of the concluding activities of the Aqua Yuva programme, students of the School of Fisheries, Centurion University of Technology and Management (CUTM), Odisha, participated in a group activity focused on developing innovative business ideas in the fisheries and aquaculture sector.

The students worked in groups and developed six business ideas based on various themes related to fisheries and aquaculture. Each group presented its business concept, highlighting its potential applications, market opportunities and entrepreneurial scope.

The resource persons provided valuable suggestions and constructive feedback to improve the feasibility and practical implementation of the proposed ideas. The activity encouraged teamwork, innovation and entrepreneurial thinking among students, motivating them to explore fisheries-based startup opportunities.

– Ms P Indraja
Program executive, MANAGE-FISHub

"Government schemes, institutional support and financial assistance can help young fisheries entrepreneurs overcome resource constraints and move their ideas towards enterprise development."

Valedictory Session







The two-day Aqua Yuva – Entrepreneurship Orientation Programme for Fisheries Students concluded with the Valedictory Session and Certificate Distribution on 09 October 2026. The valedictory session was graced by Dr. P Raju, Dean, Former Principal Scientist, ICAR-Indian Institute of Soil and Water Conservation as the Chief Guest.

The Programme Report was presented by Ms P Indraja, Program Executive, MANAGE-FISHub, highlighting the key sessions, activities and learning outcomes of the two-day programme. This was followed by the Valedictory Remarks by Dr. S. P. Nanda, Dean of Administration, Centurion University of Technology and Management, who reflected on the significance of entrepreneurship orientation for fisheries students and encouraged the participants to explore emerging opportunities in the sector.

The session concluded with the Vote of Thanks by Dr. Sambid Swain, Associate Dean, School of Fisheries, expressing gratitude to the dignitaries, resource persons, organising institutions and participating students for their contributions towards the successful conduct of the programme. Certificates were subsequently distributed to the participating students, marking the successful completion of the Aqua Yuva programme.

Programme Highlights & Media Coverage

The Aqua Yuva – Fisheries Entrepreneurship Development Programme received notable media coverage, highlighting its focus on fisheries entrepreneurship, innovation and startup opportunities. The coverage showcased active student participation and the collaborative efforts of MANAGE-FISHub and School of Fisheries, Centurion University of Technology and Management, Paralakhemundi, Odisha.

ମଙ୍ଗଳପୁର, ମଙ୍ଗଳବାର
10.10.2026 | 05

ମାନେଜ-ଫିଶହବ୍‌ର 'ଆକ୍ୱା ଯୁବା' କାର୍ଯ୍ୟକ୍ରମ ଅନୁଷ୍ଠିତ

ମତ୍ସ୍ୟବିଜ୍ଞାନ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ପାଇଁ ଉଦ୍ୟମିତା ଅଭିମୁଖୀକରଣ କାର୍ଯ୍ୟକ୍ରମ

ପାରଳାଖେମୁଣ୍ଡି, ତା. ୨୦: ରାଷ୍ଟ୍ରୀୟ କୃଷି ପ୍ରସାର ପରିତାକନା ସଂସ୍ଥା (MANAGE), ଏହାର ମତ୍ସ୍ୟ ନବାନତା ଓ ଷ୍ଟାର୍ଟଅପ୍ ହବ – MANAGE-FISHub ମାଧମରେ, ସେକୁରିଅନ୍ ବିଶ୍ୱବିଦ୍ୟାଳୟ ଅଫ୍ ତେନ୍ନୋଲୋଜି ଅ୍ୟାଣ୍ଡ ମ୍ୟାନେକମେଣ୍ଟ (CUTM), ଓଡ଼ିଶାର ମତ୍ସ୍ୟ ବିଜ୍ଞାନ ବିଭାଗ ସହଯୋଗରେ ମତ୍ସ୍ୟବିଜ୍ଞାନ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ପାଇଁ 'ଆକ୍ୱା ଯୁବା – ଉଦ୍ୟମିତା ଅଭିମୁଖୀକରଣ କାର୍ଯ୍ୟକ୍ରମ' ଆୟୋଜନ କରିଥିଲା। ଏହି ତ୍ରିଦିନିଆ କାର୍ଯ୍ୟକ୍ରମ ୦୮–୦୯ ଅକ୍ଟୋବର ୨୦୨୫ ରେ ପାରଳାଖେମୁଣ୍ଡିସ୍ଥିତ CUTMର ମତ୍ସ୍ୟ ବିଜ୍ଞାନ ବିଭାଗ ପରିସରରେ ସଫଳତାର ସହିତ ଅନୁଷ୍ଠିତ ହୋଇଥିଲା।

MANAGE-FISHub ଓ CUTMର ଯୁକ୍ତ ଉଦ୍ୟମରେ ଏହି କାର୍ଯ୍ୟକ୍ରମ ଆୟୋଜିତ ହୋଇଥିଲା।

MANAGE-FISHub ପକ୍ଷରୁ ନିର୍ଦ୍ଦେଶକ (କୃଷି ପ୍ରସାର) ତଥା CEO, MANAGE-FISHub ଡ. ସରବଣନ ରାଜଙ୍କ ମାର୍ଗଦର୍ଶନରେ ଏହି କାର୍ଯ୍ୟକ୍ରମ ଡାଲିଥିଲା ଏବଂ ପ୍ରୋଗ୍ରାମ ଏକ୍ସିକ୍ୟୁଟିଭ୍ ଶ୍ରୀମତୀ ପି. ଇନ୍ଦ୍ରଜୀ କାର୍ଯ୍ୟକ୍ରମ ସମନ୍ୱୟକ ଭାବେ କାର୍ଯ୍ୟ କାଜାଜ ରିଥିଲେ। MANAGIE-FISHub କାର୍ଯ୍ୟକ୍ରମ ଯୋଜନା, ସମନ୍ୱୟ, ବିଶେଷଜ୍ଞ ବଯୋଜରଣ, ଛାତ୍ର କାର୍ଯ୍ୟକଳାପ ଏବଂ ସଗପ୍ର କାର୍ଯ୍ୟକ୍ରମ ପରିତାକନାରେ ପହଯୋଗ କରିଥିଲୀ।

CUTM ପକ୍ଷରୁ ମତ୍ସ୍ୟ ଏହି କାର୍ଯ୍ୟକ୍ରମ ମାନ୍ୟନୀୟ, କୁକପତି ଡ. ପୁପ୍ରିୟା ପତ୍ତନାୟକ ଏବଂ ମତ୍ସ୍ୟ ବିଜ୍ଞାନ ବିଦ୍ୟାଳୟର ଆୟୋସିଏତ ଡିନୁ ଡ. ସପିବ ସ୍ମାଇଁଙ୍କ ମାର୍ଗଦର୍ଶନରେ ପରିତାଳିତ ହୋଇଥିଲା। କଲେଜ ଆୟୋଜନ କମିଟିରେ ଡ. ଅକ୍ରୁରେଣ ଭସ୍ମାତାର୍ଯ୍ୟ, ସହାୟକ ପ୍ରଫେସର, ମତ୍ସ୍ୟ ବିଜ୍ଞାନ ବିଦ୍ୟାଳୟ, CUTM ରହିଥିଲେ। ଛାତ୍ର ନିଜନ୍ଧନ, କାର୍ଯ୍ୟକ୍ରମ ସମନ୍ୱୟ, ସ୍ଥାନ ଓ ଲଜିଷ୍ଟିକ ବ୍ୟବସ୍ଥା, ଅଂଶପ୍ରାହୀଙ୍କ ସହ ସଂଯୋଗ ଏବଂ ତ୍ରଇଦିନିଆ କାର୍ଯ୍ୟକ୍ରମର ସ୍ୱତାକୁ ପରିତାଳନାରେ କମିଟି ସ୍ମୁତୁତ୍ପୂର୍ଣ୍ଣ ଭୁମିକା ନିଭାଇଥିଲା।

କାର୍ଯ୍ୟକ୍ରମର ସୁତନା ଓ ନିବନ୍ଧନ ପାଇଁ ମତ୍ସ୍ୟବିଜ୍ଞାନ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ମଧ୍ୟରେ ଶିକ୍ଷାନୁଷ୍ଠାନର ଯୋଗାଯୋଗ ମାଧ୍ୟମରେ ପ୍ରତାର କରାଯାଇଥିଲା। ମତ୍ସ୍ୟ ଓ ଜକତାଷ କ୍ଷେତ୍ରରେ ଉଦ୍ୟମିତା, ଷ୍ଟାର୍ଟଅପ୍ ସୁଯୋଗ, ନବାନତା ଏବଂ ଉଦ୍ୟମୀଙ୍କ ବ୍ୟବସାୟିକ ସମ୍ଭାବନା ସମ୍ପର୍କରେ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ପରିତିତ କରାଇବା ଏହି କାର୍ଯ୍ୟକ୍ରମର ମୁଖ୍ୟ ଲକ୍ଷ୍ୟ ଥିଲା।

ତ୍ରଇଦିନିଆ କାର୍ଯ୍ୟକ୍ରମରେ ଉଦଘାତନୀ ସତ୍ର, ମତ୍ସ୍ୟ ଓ ଜଳତାଷ ଉଦ୍ୟମିତା ସୁଯୋଗ, ଡିଜିତାଲ ମାର୍କେଟିଂ, ସ୍ମାର୍ଟ ଆକ୍ୱାକଳଚର ତେନ୍ନୋଲୋଜି, ଆର୍ଥିକ ଓ ପ୍ରତିଷ୍ଠାନଗତ ସହାୟତା, ସରକାରୀ ଯୋକନା ଇତ୍ୟାଦି ବିଷୟରେ ବିଭିନ୍ନ ବିଶେଷଜ୍ଞ ସତ୍ର, ଆଲୋତନାମ୍ଳକ ଅଧିବେଶନ ଏବଂ ଛାତ୍ର କାର୍ଯ୍ୟକଳାପ ଓ ପ୍ରସ୍ତୁତି ଅନ୍ତର୍ଭୁକ୍ତ ଥିଲା। ୦୯ ଅକ୍ଟୋବର ୨୦୨୫ରେ ସମାପନୀ ସତ୍ର ଓ ପ୍ରମାଣପତ୍ର ବିତରଣ ସହ ଏହି କାର୍ଯ୍ୟକ୍ରମ ସମାପ୍ତ ହୋଇଥିଲା।

MANAGE-FISHub ଓ CUTMର ଏହି ସହଯୋଗୀ ପ୍ରୟାସ ମତ୍ସ୍ୟବିଜ୍ଞାନ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ପାଇଁ ବିଶେଷଜ୍ଞମାନଙ୍କ ସହ ଆଲୋତନା କରିବା, ଉଦପମାନ ଉଦ୍ୟମିତା ସୁଯୋଗ ବୁଝିବା ଏବଂ ନବାନତୀ ଧାରଣାକୁ ଭବିଷ୍ୟତରେ କାର୍ଯ୍ୟକ୍ଷମ ମତ୍ସ୍ୟ ଓ ଜକତାଷ ଉଦ୍ୟମରେ ପରିଣତ କରିବାର ପଥ ସନ୍ଧାନ କରିବାକୁ ଏକ ସାର୍ଥକ ମଞ୍ଚ ପ୍ରଦାନ କରିଥିଲା।

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