COASTAL CURRENTS

E-NEWSLETTER (QUARTERLY)

COLLEGE OF FISHERIES SCIENCE
ST. DEVASAHAYAM INSTITUTE OF FISHERIES SCIENCE & TECHNOLOGY
Midalam - 629 193. Kanniyakumari Dist.

Volume: 11/2026 **June 2026**



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From the desk of Dean...

Dear Readers,

It is my pleasure to present the 11th Edition of Coastal Currents, showcasing the vibrant academic, research, innovation, extension, and student activities of St. Devasahayam Institute of Fisheries Science and Technology (DIFST). This edition reflects our continued commitment to excellence in fisheries education through quality teaching, hands-on learning, sustainable practices, and community engagement. The achievements featured in these pages are a testament to the dedication of our students, faculty, and staff, whose collective efforts continue to strengthen the institution. From academic excellence and research initiatives to skill development, environmental conservation, and extracurricular accomplishments, each milestone contributes to shaping competent fisheries professionals for the future. I congratulate all the contributors and participants whose hard work has made these accomplishments possible. Let us continue to learn, innovate, and work together towards building a sustainable blue economy while serving society with knowledge, integrity, and compassion.

I wish all our readers an enjoyable and inspiring experience with this edition of Coastal Currents.



Kind regards,
Prof. S. Felix
Dean & Sr.Advisor, DIFST

"This page in the Coastal Currents magazine was initiated to incorporate and recognize the invaluable contributions of the fisheries community, inspiring students and creating awareness about their vital role."



Moments on Campus

Celebrating Tamil Heritage: Tamil New Year 2026









DIFST celebrated Tamil New Year (Tamil Puthandu) on 13th April 2026 with great enthusiasm and cultural pride. The event was jointly organized by Aakash Arul A, General Secretary (SSS), and Jenic Zibrina R, Tamil Peravai (SSS), under the guidance of Prof. S. Felix, Dean. The Presidential Address was delivered by Prof. S. Felix, President (SSS), in Thuya Tamil (Pure Tamil), emphasizing the importance of preserving Tamil language, culture, and traditions.

A series of competitions added colour and excitement to the celebration. Joe Ashel (III Year) secured first place in the Traditional Dress Competition, while the First Year students emerged victorious in the Traditional Food Competition. The Reels Challenge encouraged creativity, with Shiyoba and Team and Jerlin Jeena and Team jointly winning first prize. Winners of various competitions and student activities were honoured during the Prize Distribution Ceremony.

A major attraction of the event was the Food Stall, organized by Rose Ruby F, Mess Secretary, under the guidance of Mr. N. Karthik. A variety of traditional and popular dishes, along with refreshing fruit drinks, were enjoyed by students and staff, adding to the festive spirit of the celebration.













Sports Day 2K26 – Celebrating Team Spirit and Excellence



DIFST celebrated Sports Day 2K26 with great enthusiasm under the guidance of Prof. S. Felix, Dean. The event was successfully organized by the Sports Secretary, Sam Rejin, with active participation from students and faculty members.

The programme commenced with an impressive March Past by the students, followed by the ceremonial inaugural shot fired by Prof. S. Felix and Fr. Kildos, officially marking the beginning of the sports meet.















A wide range of events, including Volleyball, Throwball, Badminton, Kabaddi, Kho Kho, Tennikoit, and various Track and Field competitions, were conducted both prior to and on Sports Day. Students displayed exceptional sportsmanship, determination, and teamwork throughout the competitions.

The Red Team emerged as the Overall Champions, while the Green Team secured the Runner-up position. The winning teams were honoured with trophies, bringing the celebration to a memorable conclusion.

Fest Meridian 2K26 – A Celebration of Talent and Team Spirit



Fest Meridian 2K26, the annual cultural extravaganza of St. Devasahayam Institute of Fisheries Science and Technology (DIFST), was celebrated with great enthusiasm and vibrant participation from students, faculty members, and staff. Organized by the Scholarly Students Society (SSS) under the guidance of Prof. S. Felix, Dean, the event provided a dynamic platform for students to showcase their artistic talents, creativity, confidence, and teamwork beyond the classroom.





The celebration commenced with a colourful batch-wise march and grand entry, where the three batches—Fish O Holics (2023–24), Finazzoxx (2024–25), and Thalassians (2025–26)—made energetic entrances with captivating performances, setting the stage for an exciting day of celebrations. The programme officially began with the Tamil Thai Vazhthu, followed by the welcome address and inspiring messages from the dignitaries, emphasizing the importance of extracurricular activities in shaping students' leadership, creativity, and personality.

A wide range of cultural competitions kept the audience entertained throughout the event. Students competed enthusiastically in Bharatanatyam, Solo Singing, Duo Singing, Solo Dance, Duo Dance, Group Dance, Mime, Adaptune, Get-Up Change, Mr. Belly, Boys' and Girls' Fashion Show, and several other events. Every performance reflected the students' dedication, coordination, and artistic excellence, creating an atmosphere filled with excitement, healthy competition, and applause.







The celebration concluded with a grand Prize Distribution Ceremony, where winners of the individual and group events were honoured for their outstanding performances. The coveted Overall Championship Trophy was won by Finazzoxx (2024–25 Batch), while Fish O Holics (2023–24 Batch) emerged as the Runners-up. In addition, AQUAFIN presented several Special Achievement Awards to students in recognition of their academic excellence, innovation, leadership, research, and extracurricular accomplishments.





The festivities concluded with a lively DJ session and fellowship dinner, bringing together students and faculty in a spirit of joy and camaraderie. Fest Meridian 2K26 was a memorable celebration of talent, unity, creativity, and teamwork, leaving behind cherished memories and reinforcing the vibrant campus culture of DIFST.



World Oceans Day – Beach Restoration Drive



In observance of World Oceans Day, DIFST organized a Beach Restoration Drive at Melmidalam Beach to promote marine conservation and environmental responsibility. The programme was organized by Nehimi Princy Kiruba, Eco Club Secretary, under the guidance of Prof. S. Felix, Dean.













Students actively participated in the initiative, forming teams to collect plastic waste and other litter from the beach, contributing to a cleaner coastal environment. As part of the programme, Prof. S. Felix distributed NSS T-shirts to the student volunteers, encouraging their commitment to community service and environmental conservation.

The drive highlighted the importance of protecting marine ecosystems and reflected the institution's dedication to sustainability and responsible stewardship of the oceans.

International Yoga Day 2026



The NSS Unit of St. Devasahayam Institute of Fisheries Science and Technology (DIFST) celebrated International Yoga Day 2026 on 20th June 2026 under the global theme "Yoga for Healthy Ageing." The programme was organized to promote physical fitness, mental well-being, and a healthy lifestyle among students and staff.















Participants actively engaged in warm-up exercises, Surya Namaskar, various yoga asanas, breathing exercises, and meditation sessions under expert guidance. The programme highlighted the importance of yoga in improving flexibility, strength, concentration, emotional balance, and overall wellness. The celebration encouraged everyone to incorporate yoga into their daily lives, reinforcing the message of holistic health and healthy ageing.

College Activities

Plant Care and Maintenance



On 5th March 2026, NSS volunteers of DIFST carried out a Plant Care and Maintenance programme by planting saplings, watering plants, and removing weeds across the campus. The activity promoted environmental awareness, teamwork, and campus greenery.

College Cleaning Activity





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Field Visit to CIFT, Kochi





A Voting Awareness Campaign was conducted at DIFST on 10th April 2026 by the Election Commission Team, Nagercoil. The programme educated students on the importance of voting, responsible citizenship, and ethical participation in the democratic process. Officials also introduced a mobile application related to voter services and explained proper polling booth procedures, encouraging students to exercise their voting rights responsibly.

Preparation of Value-Added Fish Products





Third Year B.F.Sc. students (2023–24 Batch) prepared a variety of value-added fish products as part of the Fish Products and Value Addition course under the guidance of Mr. A. Mathivanan, Assistant Professor. The practical session enhanced students' skills in fish processing, product development, and quality evaluation.

Hands-on Workshop on AI-Powered Teaching




AQUAFIN, in association with St. Devasahayam Institute of Fisheries Science and Technology (DIFST), organized a Hands-on Workshop on "AI-Powered Teaching: The Future of Smart Education" on 20th May 2026 at the DIFST Smart Classroom. The workshop was led by Dr. R. Amala Rose, Assistant Professor, Department of Computer Science, Government Arts and Science College, Kovilpatti. The interactive session introduced participants to AI-driven teaching tools and innovative educational practices.

CanQuest: Food Canning Competition









The Department of Fish Processing Technology, DIFST, organized CanQuest: Food Canning Competition for the 2024–25 Batch on 30th June 2026 as part of the Fish Canning Technology course under the guidance of Ms. Thamizhanthi, Assistant Professor. Students showcased their skills in food canning, product quality, hygiene, and presentation through innovative canned fish products. The competition promoted hands-on learning, technical excellence, and creativity. The winners were Mr. Jobil Pio (First Prize – ₹1,000), Ms. Keerthana (Second Prize – ₹500), and Ms. Subashini(Third Prize – ₹300). The cash prizes were sponsored by AQUAFIN Trust through its Chairman, Prof. S. Felix.

Carp Hatchery at DIFST




A Carp Hatchery has been established at DIFST to strengthen practical learning in aquaculture. The facility provides students with hands-on training in induced breeding, seed production, and hatchery management of carps. It serves as a valuable learning resource, enhancing students' practical skills and understanding of modern fish breeding techniques.

Assumption of Charge by the New Bursar





DIFST welcomed Rev. Fr. John Bosco as the new Bursar during a formal function held at the institute. The occasion also recognized the dedicated service of Rev. Fr. V. Amalraj, who served as Bursar from October 2023 to June 2026. Faculty, staff, and students extended their best wishes to the new Bursar and expressed their commitment to supporting him in the continued growth and development of the institution.

BRICS Research Project Proposal Submitted



DIFST successfully prepared and submitted an inter-institutional research project proposal to the BRICS programme through the Department of Science and Technology (DST).

Dr. Akash and Dr. Raswin were appreciated for their dedicated efforts in preparing and submitting the proposal, marking another milestone in the institute's research and collaborative initiatives.

University Inspection at DIFST







A team of officials from the Tamil Nadu Dr. J. Jayalalithaa Fisheries University (TNJFU) visited DIFST as part of the annual institutional review. The team evaluated the college's academic infrastructure, faculty and staff strength, laboratories, and other facilities to assess compliance with university standards. DIFST proudly holds the distinction of being the only affiliated college under a Government State Fisheries University in India, reflecting its commitment to quality fisheries education.

Dean's Corner

Dean Delivers Graduation Address at Holy Cross College




Prof. S. Felix, Dean, DIFST, delivered the Graduation Day Address at Holy Cross College, Nagercoil. During his address, he congratulated the graduating students and inspired them to pursue excellence with dedication, integrity, and lifelong learning. He commended Holy Cross College for securing the No. 1 position in Kanniyakumari District in the NIRF Rankingsand expressed his vision for DIFST to soon attain the No. 1 position among fisheries institutions in the ICAR rankings through academic excellence, innovation, and research.

Former Vice Chancellor (TNJFU) Contributes to KUFOS Vision Development Programme





Prof. Antherias Suga Felix, Former Vice Chancellor of TNJFU, participated in the Institutional Development Programme organized by the Kerala University of Fisheries and Ocean Studies (KUFOS).

The programme focused on formulating the university's strategic vision and development roadmap for the next 15 years. The initiative brought together experts from various fields to refine the draft vision document prepared by Vice Chancellor Prof. Biju Kumar. The programme emphasized expanding KUFOS's academic and research excellence by introducing new disciplines under Fisheries Science and Ocean Science.

Academic Collaboration with KUFOS



Three DIFST faculty members have enrolled in Ph.D. programmes at KUFOS. Prof. S. Felix, Dean, met with the Vice Chancellor to initiate an MoU between the two institutions, paving the way for collaborative research, academic exchange, and faculty development programmes.

Dean & Faculty Participation in Staff Wedding Celebration




Under the leadership of Prof. S. Felix, Dean, the faculty members attended the wedding of Ms. Porkodi on 17 May 2026. The Dean encouraged collective participation, reflecting the institution's spirit of unity, mutual respect, and care for its faculty. The occasion provided an opportunity for the DIFST family to extend their heartfelt blessings and best wishes to the newly married couple.

SAVE KANYAKUMARI – STOP SEA SHORE MINING

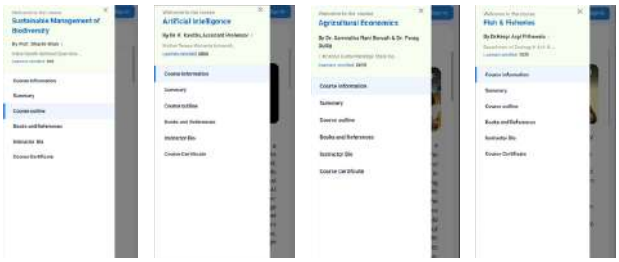




- Heavy Mineral Sand Mining along the Indian Coast: A Hidden Threat to Fisheries, Coastal Communities and Human Health
- India's coastline stretches over 7,500 km, supporting rich marine biodiversity, productive fisheries, and the livelihoods of millions of coastal people. Besides its ecological importance, the coastal zone also contains valuable heavy mineral sands, including ilmenite, rutile, zircon, garnet, sillimanite, and monazite, which are widely used in aerospace, nuclear energy, electronics, ceramics, and defence industries.
- The growing demand for these strategic minerals has led to increased coastal sand mining in several parts of India. While these minerals contribute significantly to industrial development and the national economy, uncontrolled extraction poses serious environmental and socio-economic challenges.
- Heavy mineral sand mining alters the natural coastal landscape by removing sand dunes and disturbing beach ecosystems. It destroys critical fish breeding and nursery grounds, increases water turbidity, reduces primary productivity, and negatively affects benthic organisms such as clams, oysters, and mussels. These impacts ultimately reduce fish production and threaten the sustainability of marine fisheries.
- The consequences extend beyond the marine environment. Coastal erosion accelerates, exposing fishing villages to greater risks from storms and sea-level rise. Traditional fishing activities, fish processing, and other coastal livelihoods are adversely affected, often forcing communities to relocate.
- Mining activities may also influence human health through increased dust pollution, deterioration of groundwater quality, and potential exposure to naturally occurring radioactive minerals such as thorium-bearing monazite. Therefore, continuous environmental and health monitoring is essential in mining regions.
- With climate change already intensifying coastal hazards, indiscriminate sand mining further weakens the natural resilience of India's coastlines. Sustainable management requires science-based planning, rigorous environmental impact assessments, long-term monitoring, protection of ecologically sensitive areas, and active participation of coastal communities in decision-making.
- Heavy mineral resources are valuable national assets; however, their extraction must be balanced with the conservation of coastal ecosystems, fisheries, and human well-being. Protecting India's coasts today is essential for ensuring sustainable fisheries, resilient coastal communities, and environmental security for future generations.

Student Achievements

SWAYAM Examination 2026



A total of 43 students(2024-25) from DIFST participated in the SWAYAM Examination 2026, demonstrating their commitment to self-directed and interdisciplinary learning. Each student appeared for two SWAYAM courses, expanding their knowledge beyond the regular curriculum.

The courses undertaken included:

- Sustainable Management of Biodiversity
- Artificial Intelligence
- Agricultural Economics
- Fish and Fisheries

The active participation of students reflects the institution's encouragement of online learning and continuous academic development.

Digital Learning Achievement





Mr. Jobil Pio(B.F.Sc 2nd year) brought laurels to the institution by securing:

- First Prize – Poster Making Competition at the National Fish Farmers Day celebration.
- First Prize – CanQuest: Food Canning Competition (College Level), along with a cash award, for excellence in fish canning technology.

These achievements reflect his creativity, technical competence, and dedication to academic and co-curricular excellence.

Digital Learning Achievement



Ms. Riyansi B (B.F.Sc 2nd year) successfully completed the following professional development programmes:

- BodhBridge – IITM Pravartak | CodeTantra
- MANAGE Fisheries Fortnightly Friday (F3) Webinar on "AI and IoT for Precision Aquaculture"
- Climate Smart Aquaculture Technology Certification

These accomplishments reflect her commitment to continuous learning and skill development in emerging technologies and sustainable aquaculture.

Academic Excellence – Course Results (2023–24 Batch)

The 2023–24 Batch demonstrated exceptional academic performance across multiple courses, with several subjects achieving 100% pass results and outstanding individual performances.

Course	Pass %	Top Performers (OGP)
FS 210 – Coastal Aquaculture and Mariculture (Mrs. M. Porkodi - Assistant Professor - Dept. of Aquaculture)	100%	1. **Raksha** (9.00) 2. **Felsiya** (8.90) 3. **Sowmiya** (8.77)
FS 211 – Fish Genetics and Breeding (Mrs. M. Porkodi - Assistant Professor - Dept. of Aquaculture)	94.29%	1. **Shiyoba** (8.73) 2. **Felsiya** (8.32) 3. **Asvitha** (8.00)
FS 212 – Fish Nutrition and Feed Technology (Ms. J. G. Jenisha Mol- Assistant Professor - Dept. of Aquaculture)	100%	1. **Asvitha B.** (9.28) 2. **Felsiya** (9.15) 3. **Arthi** (8.88)
FS 213 – Fish and Shellfish Pathology (Dr. Aakash J.S - Assistant Professor & Head - Dept. of AAHM)	94.29%	1. **Shiyoba S.** (8.88) 2. **Raksha A.M.** (8.50) 3. **Asvitha B.** (8.32)
FS 214 – Physiology of Finfish and Shellfish (Mr. N. Karthik - Assistant Professor & Head - Dept. of FRM)	100%	1. **B. Asvitha** (9.17) 2. **Shiyoba** (9.12) 3. **Sowmiya** (8.70)
FS 215 – Fishery Oceanography (Dr. C. Rajeswari - Assistant Professor - Dept. of AEM)	100%	1. **Shiyoba** (8.87) 2. **Raksha** (8.57) 3. **Asvitha** (8.47)
FS 216 – Aquatic Pollution and Coastal Zone Management (Dr. M. Divya - Assistant Professor - Dept. of AEM)	100%	1. **Shiyoba** (8.90) 2. **Asvitha** (8.87) 3. **Raksha** (8.77)
FS 217 – Fish Canning Technology (Ms. S. Thamizhanthi - Assistant Professor - Dept. of FPT)	100%	1. **Asvitha B.** (9.07) 2. **Arthi K.** (8.97) 3. **Shiyoba S.** (8.90)
FS 218 – Fishing Gear Technology (Mrs. M.S. Swathy Devi - Assistant Professor - Dept. of FEFT)	91.43%	1. **Asvitha** (8.40) 2. **Shiyoba** (8.32)

Environmental Awareness Achievement



Ms. Vinothini, Ms. Elemathi, Ms. Swetha, and Ms. Boomika (B.F.Sc 2nd year) received Participant Certificates in the My Bharat Environment Quiz, demonstrating their interest in environmental awareness and sustainable development.

Their participation reflects a commitment to expanding knowledge on environmental conservation and responsible citizenship.

Innovation in Aquaculture Technology







Mr. B. Anzil Rikesh (B.F.Sc. III Year) and Mr. Ancin Raj (B.F.Sc. I Year) participated in the Solar-Based Aquaculture Equipment Design Competition organized by AQUAFIN in association with DIFST. On 12th June 2026, they presented their innovative concept titled "Smart Aqua Monitor: A Solar-Powered IoT-Based Real-Time Water Quality Surveillance and Alert System for Sustainable Aquaculture." The team was awarded a certificate of achievement and a cash prize in recognition of their innovative design. Their project was further selected for product development sponsorship by AQUAFIN, reflecting its potential for practical application in sustainable aquaculture.

Field Visits

Field Visit to Ganathipuram CeSA





The students visited the Centre for Sustainable Aquaculture (CeSA), Ganathipuram, to gain practical exposure to sustainable aquaculture practices. The visit provided insights into seed production, farm management, water quality management, disease prevention, and modern aquaculture technologies. The interaction with technical experts enhanced students' practical knowledge and understanding of sustainable aquaculture and its applications in the fisheries sector.

Visit to Vembanur Wetland – Ramsar Site




As part of the course FS 216 – Aquatic Pollution and Coastal Zone Management, the 2024–25 batch visited Vembanur Wetland, a Ramsar Site in Kanniyakumari District, to gain practical exposure to freshwater wetland ecosystems. During the visit, students collected plankton samples and observed aquatic plants, learning about their ecological importance and role in fisheries, biodiversity conservation, and environmental sustainability. The field visit provided valuable practical knowledge and reinforced the importance of conserving wetland ecosystems.

Field Visit to CIFT, Kochi





As part of their academic programme, students visited the Central Institute of Fisheries Technology (CIFT), Kochi, to gain practical exposure to modern fisheries technologies and research.

The visit included an overview of CIFT's research divisions, innovative products, fishing crafts, fishing gear, and advanced net materials.

Experts including Dr. M.P. Remesan, Dr. Ashraf, and Dr. Prajith delivered informative sessions on fishing technologies, gear materials, and the Turtle Excluder Device (TED). Students also toured the Fishing Gear Fabrication Hall and the Fish Processing Plant, gaining valuable insights into modern seafood processing and sustainable fishing practices.

Field Visit to CIFNET, Kochi



As part of their educational tour, students visited the Central Institute of Fisheries Nautical and Engineering Training (CIFNET), Kochi, to gain practical exposure to modern fishing technologies and maritime operations. During the visit, students explored various fishing methods, navigation simulator facilities, fishing gear and accessories, and the institute's deep-sea training vessel, M.V. Prashikshani. They also learned about marine navigation systems, fishing vessel operations, marine engineering, and onboard safety through expert demonstrations.









Educational Field Visit to NIFPHATT, Kochi







As part of the Fish Canning Technology and Freezing Technology courses, Second Year B.F.Sc. students (2024–25 Batch) visited NIFPHATT, Kochi, on 12th June 2026. The students explored modern fish processing facilities, including the fish canning unit, air blast freezer, cold storage, and flake ice plant. They also gained practical knowledge of refrigeration systems and cold chain management through expert demonstrations. The visit provided valuable industrial exposure and enhanced their understanding of post-harvest fisheries technology.

Field Visit to CMFRI, Kochi









As part of their educational tour, students visited the ICAR–Central Marine Fisheries Research Institute (CMFRI), Kochi, where they gained valuable exposure to marine biodiversity, fisheries research, and conservation. The students explored the Biodiversity Museum, which showcased the rich diversity of marine organisms and fisheries resources. They also visited the Fish Aquarium, observing a wide range of ornamental and marine species, including clownfish, mudskippers, eels, unicorn fish, spiny lobsters, and several other economically important fishes.

The visit concluded at the Marine Mammals Open House, where students learned about the diversity and conservation of marine mammals through exhibits of the dugong (sea cow), dolphin, baleen whale skeleton, sperm whale jaw bone, and penguin specimens.

Field Visit to Fish Markets






On 10th June 2026, B.F.Sc. Third Year students visited the fish markets at Marthandam, Nattalam, and Karungal as part of their academic curriculum. The visit provided firsthand exposure to fish marketing practices, market operations, and the fisheries value chain. Students interacted with fish vendors, traders, and consumers, gaining valuable practical insights into real-world fisheries marketing and strengthening their understanding of the sector.

Student Talents

Hair Dressing



R. Jenic Zibrina
R. Ugeeniya



D.Keerthana
A.Mary jeni



Vaishnavi.S
Rosikha.R.S

Face Painting



S. Shiyoba
A.M. Raksha



S.sangamithra
A.Mary jeni



Ashika
Rakshana

Paper Dressing



P.V. Delfiya
R. Jenic Zibrina



G.S.Ashby
A.Mary jeni



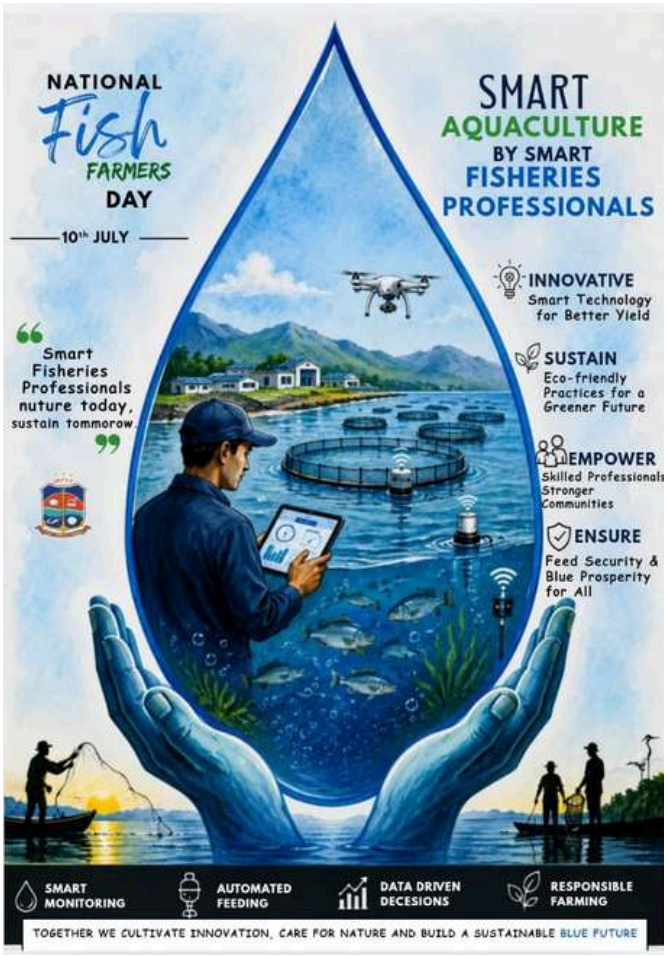
Vaishnavi.S
Rosikha.R.S

SAVE KANYAKUMARI – STOP SEA SHORE MINING



This remarkable artwork was recreated by Ms. Rakshana, I B.F.Sc., showcasing not only exceptional artistic talent but also a deep concern for environmental conservation.bThe illustration powerfully portrays the devastating impacts of sea shore mining on Kanniyakumari's coastal ecosystem coastal erosion, habitat destruction, marine pollution, loss of biodiversity, and the hardships faced by fishing communities. The tears in Mother Nature symbolize the silent suffering of our environment, reminding us that protecting our coastline is a shared responsibility. Congratulations to Rakshana for using art as a powerful voice for marine conservation and inspiring awareness among future fisheries professionals. "Art speaks where words fail, and every stroke can inspire change."

National Fish Farmers Day Celebration – Poster Making Competition



Jobil Pio
B.F.Sc, 2nd year



S.sangamithra
B.F.Sc, 2nd year

Articles

Title of Article	Authors	Publication	
Blue-Green Circular Farming: The Future of Climate-Resilient Aquaculture in India	J S Akash, G K Rashwin, S Thammizhanthi, J G Jenisha & S Felix	Aqua International	
Ramsar Wetlands of Kanniyakumari: Fisheries and Ecological Perspectives	N Karthik, M Subhashini, S Thamizhanthi & S Felix	Fish Tech Digest	
Cost-Effective and Nutritious Protein Alternatives for Fishmeal in Aqua Feed	K Abrana, C Rajeswari, N Manimozhi & S Felix	Fish Tech Digest	
GIFT Tilapia: Powering India's Next Wave of Domestic and Export Growth	S Thammizhanthi, M Subhashini & S Felix	Aqua International	
Deep-Sea Fish Wastes: A New Frontier for Nutraceutical Development in India	S Thammizhanthi, S Ugeeniya, R Radhika Rajashree& S Felix	Aqua International	
Backyard Ornamental Fish Farming as a Sustainable Livelihood Model for Women	Anuja, Selva Clinton T, & S Felix	Aqua Star	

Admission Open 2026-2027









From Classroom to Coastline –Build Your Career with DIFST