COASTAL CURRENTS

E-NEWSLETTER (QUARTERLY)

COLLEGE OF FISHERIES SCIENCE

ST. DEVASAHAYAM INSTITUTE OF FISHERIES SCIENCE & TECHNOLOGY

Midalam - 629 193. Kanniyakumari Dist.

Volume: 12/2026 / September, 2026

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For your Feedback

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From the desk of Dean...



"Learn with purpose, innovate with passion and lead with responsibility towards a sustainable future."

It gives me immense pleasure to present the 12th edition of Coastal Currents (September 2026), showcasing the academic achievements, institutional milestones, research initiatives and extracurricular excellence of DIFST.

The period from July to September 2026 has been marked by significant progress. The successful organisation of an International Webinar on Fisheries and Aquaculture, the signing of an MoU with Temasek Polytechnic, Singapore, and the international academic delegation visit to Singapore and Indonesia reflect our commitment to global collaboration and knowledge exchange.

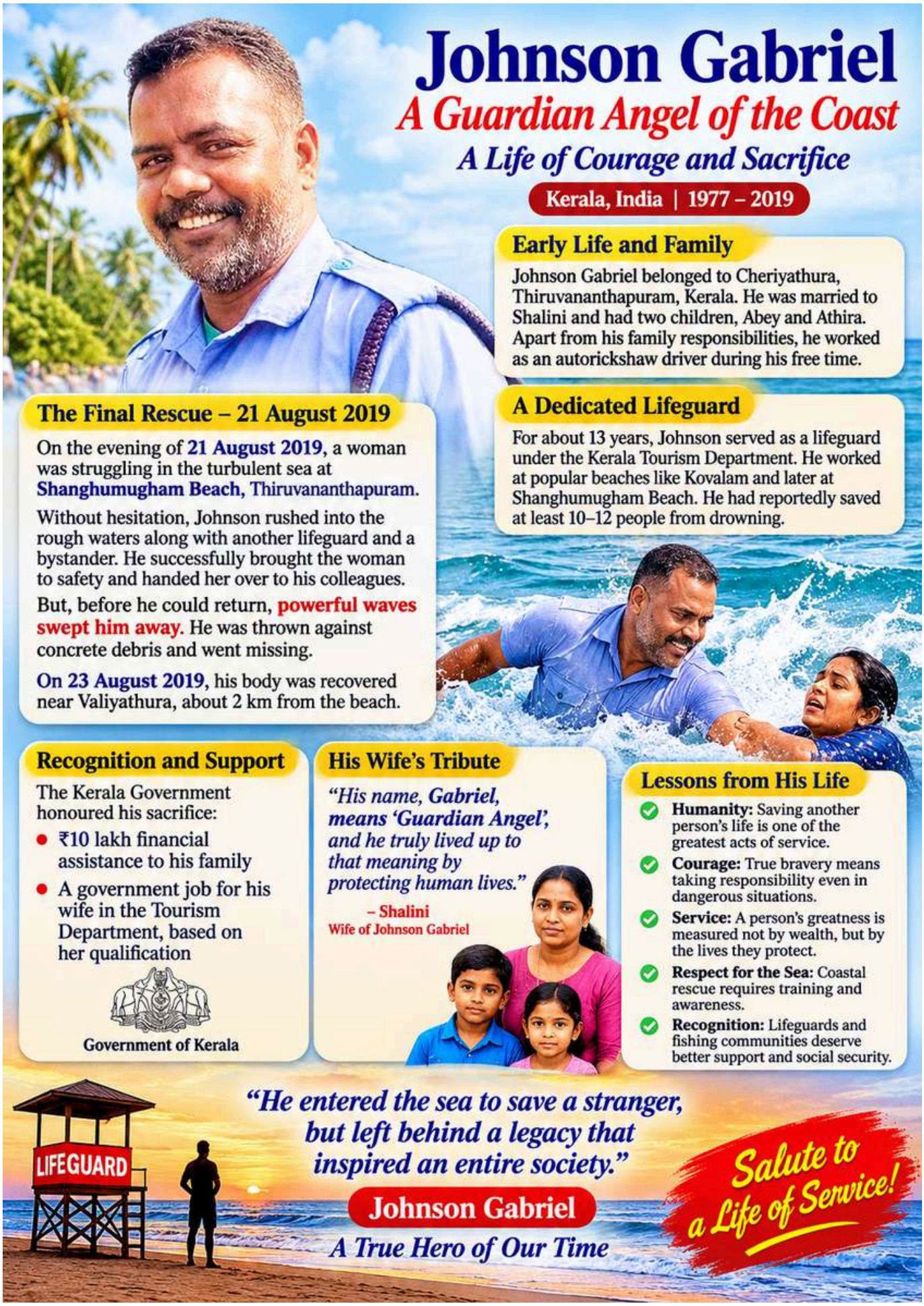
Our initiatives in AI-enabled teaching, the in-house workshop on "Reinventing Fisheries Education" and the introduction of ten additional textbooks demonstrate our continued efforts to strengthen academic quality and innovative learning. Faculty research presentations, student field visits, RFWE activities and community surveys further enriched the teaching-learning and research environment.

I am particularly proud of our students' achievements in national-level competitions, inter-collegiate events and NPTEL courses. Their accomplishments reflect creativity, dedication, teamwork and a commitment to continuous learning.

I sincerely appreciate the guidance of our Management, the dedication of our faculty and staff, and the enthusiasm of our students in making these achievements possible. Let us continue striving for academic excellence, research innovation and sustainable fisheries development.

Together, let us learn, innovate and lead towards a brighter future for fisheries and society.

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


Johnson Gabriel
A Guardian Angel of the Coast
A Life of Courage and Sacrifice
Kerala, India | 1977 – 2019
Early Life and Family
Johnson Gabriel belonged to Cheriyathura, Thiruvananthapuram, Kerala. He was married to Shalini and had two children, Abey and Athira. Apart from his family responsibilities, he worked as an autorickshaw driver during his free time.
A Dedicated Lifeguard
For about 13 years, Johnson served as a lifeguard under the Kerala Tourism Department. He worked at popular beaches like Kovalam and later at Shanghumugham Beach. He had reportedly saved at least 10–12 people from drowning.
The Final Rescue – 21 August 2019
On the evening of 21 August 2019, a woman was struggling in the turbulent sea at Shanghumugham Beach, Thiruvananthapuram.
Without hesitation, Johnson rushed into the rough waters along with another lifeguard and a bystander. He successfully brought the woman to safety and handed her over to his colleagues.
But, before he could return, powerful waves swept him away. He was thrown against concrete debris and went missing.
On 23 August 2019, his body was recovered near Valiyathura, about 2 km from the beach.
Recognition and Support
The Kerala Government honoured his sacrifice:
₹10 lakh financial assistance to his family
A government job for his wife in the Tourism Department, based on her qualification
Government of Kerala
His Wife's Tribute
"His name, Gabriel, means 'Guardian Angel', and he truly lived up to that meaning by protecting human lives."
– Shalini
Wife of Johnson Gabriel
Lessons from His Life
Humanity: Saving another person's life is one of the greatest acts of service.
Courage: True bravery means taking responsibility even in dangerous situations.
Service: A person's greatness is measured not by wealth, but by the lives they protect.
Respect for the Sea: Coastal rescue requires training and awareness.
Recognition: Lifeguards and fishing communities deserve better support and social security.
LIFEGUARD
"He entered the sea to save a stranger, but left behind a legacy that inspired an entire society."
Johnson Gabriel
A True Hero of Our Time
Salute to a Life of Service!

Moments on Campus

DIFST Celebrates 80th Independence Day with Patriotic Spirit and Social Awareness



The College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), Amanattantheri, celebrated the 80th Independence Day on 15 August 2026 with patriotic fervour and enthusiasm. The programme brought together the management, faculty members, staff and students to honour the nation's freedom and remember the sacrifices of its freedom fighters.

The celebration began with Tamil Thai Vazhthu, followed by the welcome address by Vice President Mr. N. Karthik. The National Flag was hoisted by Dean Prof. S. Felix, followed by the Flag Song and National Pledge administered by R. Nehemi Princy Kiruba.





In his presidential address, Prof. S. Felix highlighted the importance of responsible citizenship, discipline and education in nation-building. Secretary Rev. Fr. Kildoss and Bursar Rev. Fr. Amal Raj delivered felicitation addresses, emphasising patriotism and social responsibility. Dr. Raswin Geoffrey encouraged students to use their education and talents for the betterment of society. Student speeches by Shiyoba of the third year and Shivani of the first year added further significance to the celebration.

A key highlight was the Anti-Drug Awareness Programme, which aimed to sensitise students to the harmful effects of substance abuse. Drawing and slogan activities provided an opportunity for students to spread messages promoting a healthy and drug-free society. The programme also featured an Anti-Drug Pledge administered by Shiyoba, encouraging students to stay away from substance abuse and create awareness among their peers.

The celebration concluded with the vote of thanks delivered by Akash, followed by the National Anthem. The programme reinforced the values of patriotism, unity and social responsibility, inspiring students to become responsible citizens and contribute to the nation's progress.

DIFST Celebrates National Fish Farmers Day with Innovation and Student Competitions



The College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), Amanattantheri, celebrated National Fish Farmers Day on 10 July 2026 with academic activities, student competitions and a prize distribution ceremony. The celebration commemorated the successful induced breeding of Indian Major Carps by Dr. Hiralal Chaudhuri and Dr. K. H. Alikunhi on 10 July 1957, marking a significant milestone in Indian aquaculture.

The programme began with a welcome address by the student masters of ceremony, followed by the presidential address delivered by the Dean, Prof. S. Felix. He highlighted the importance of fisheries in food security, employment generation and the national economy, encouraging students to develop scientific knowledge and entrepreneurial skills.

The Chief Guest, Mr. I. M. Michael Christopher, Founder and Managing Director of Aquatic Remedies, Chennai, shared his entrepreneurial journey and encouraged students to identify challenges faced by fish farmers, develop sustainable technologies and explore opportunities in aquaculture entrepreneurship.

Various competitions were organised to promote creativity, scientific thinking and communication skills. The poster-making competition, themed "Smart Aquaculture by Smart Fisheries Professionals," showcased students' ideas on modern aquaculture technologies and sustainable farming practices. Jobil Pio secured first prize, followed by Sanagamithra in second place and Pushpa Renola in third place.







A Tamil debate on "Should Coastal Sand Mining be Promoted or Prohibited?" witnessed enthusiastic participation from two teams. Group II, comprising Thirishala, Subashini and Bershiya, emerged as the winner, while Group I, comprising Kamalesh, John Preetha and Felciya, secured the runner-up position. Bershiya, Felciya and Thirishala were recognised as Best Speakers I, II and III, respectively.

The Solar-Based Aquaculture Equipment Design Innovation Competition, sponsored by the Aquaculture Technology & Research Foundation India (AQUAFIN), Chennai, recognised Anzil Rikesh and Ancin Raj with the Best Innovation Award. Ajeena and Jenic Zebrina were also recognised as Best On-Stage Performers under the sponsorship of AQUAFIN.





The Chief Guest and the Dean distributed prizes and certificates to the winners. Participation certificates were also presented to all participants in appreciation of their involvement and efforts.

The programme concluded with a vote of thanks, expressing gratitude to the Chief Guest, Dean, faculty members, organisers, judges, sponsors and students. The celebration provided a valuable platform for students to develop their scientific knowledge, creativity and leadership skills while promoting innovation and sustainable aquaculture development.





DIFST Celebrates Teachers' Day with Awards and Expressions of Gratitude



The College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), Amanattantheri, celebrated Teachers' Day on 5 September 2026 with enthusiasm and gratitude. The programme honoured the dedication and contributions of teachers in shaping students' academic and personal development.

The celebration began with a welcome address by Literary Association Secretary John Preetha, who greeted the dignitaries, faculty members and students. Dean Prof. S. Felix delivered the presidential address, highlighting the role of teachers in nurturing students' knowledge, character, discipline and confidence. Fr. Kildos delivered the felicitation address, appreciating the commitment and service of the teaching community. The Bursar also shared an encouraging message, emphasising the importance of education and discipline in creating a positive learning environment.



A major highlight of the celebration was the Best Teacher Award Distribution Ceremony, recognising the outstanding contributions of faculty members. For the 2024–25 batch, the awards were presented to Mr. N. Karthik, Ms. Jenisha Mol and Dr. Aakash. For the 2025–26 batch, Ms. Shamini, Dr. Raswin Geoffrey and Dr. Rajeshwari were recognised for their dedicated service and commitment.

As a gesture of appreciation, gifts were distributed to the teachers by the dignitaries. The programme concluded with a vote of thanks, expressing gratitude to everyone who contributed to the successful celebration.

The celebration served as a heartfelt tribute to teachers and their invaluable role in guiding and inspiring students. It concluded on a joyful note, reflecting the respect and appreciation of the student community towards its teachers.





DIFST Inaugurates Academic Year 2026–2027



The College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), Ammanattantheri, inaugurated the Academic Year 2026–2027 on 17 September 2026, marking the beginning of a new academic journey for students.

The programme commenced with an invocation, followed by the welcome address and ceremonial lighting of the lamp. Prof. S. Felix, Dean, DIFST and Former Vice-Chancellor, TNJFU, delivered the presidential address, encouraging students to pursue academic excellence with dedication and discipline. Felicitation addresses were delivered by Rev. Dr. Fr. A. Kildos, Secretary, DIFST, and Rev. Fr. John Bosco, Bursar, DIFST. The Chief Guest, Rev. Fr. John Rufus, Vicar General, Kottar Diocese, Nagercoil, shared valuable insights and motivated students to approach their academic journey with commitment and perseverance.

Tokens of love were presented to the dignitaries, followed by the release of the Academic Calendar for 2026–2027. The inaugural session concluded with the vote of thanks and the National Anthem.

The subsequent sessions familiarised students with the institution's academic regulations, hostel guidelines, sports activities and scholarly society activities. Faculty members introduced their respective departments and highlighted the academic and extracurricular opportunities available at the institution. An interactive session with parents also provided an opportunity to strengthen the partnership between the institution and families in supporting students' academic progress and overall development.

The inauguration marked a promising start to the new academic year, reaffirming DIFST's commitment to academic excellence, discipline, professional growth and holistic student development.







DIFST Achieves a Milestone by Organising International Webinar on Fisheries and Aquaculture



Marking a significant milestone in its academic activities, the College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), successfully organised a two-day International Webinar on “Career Opportunities and Emerging Technologies in Fisheries and Aquaculture” on 10–11 September 2026, in collaboration with Aquaculture Technology & Research Foundation India (AQUAFIN).

The international webinar brought together experts from Malaysia, Norway, Australia, Singapore and India, providing a global platform for sharing knowledge and professional experiences. The sessions covered emerging areas such as precision aquaculture, sustainable farming technologies, seaweed biotechnology, fish health management, climate-resilient aquaculture, fisheries trends and entrepreneurship. Experts also shared valuable insights into international career opportunities, higher education abroad and the growing scope of commercial aquaculture.

The programme offered students and scholars of DIFST an opportunity to interact with international experts and gain exposure to the latest developments in the fisheries sector. This initiative marked an important step in strengthening the institution's academic engagement and expanding students' understanding of global opportunities, emerging technologies and future career pathways in fisheries and aquaculture.









Institutional Highlights

DIFST Hosts Faculty Interaction on AI in Fisheries Science Education





The College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), hosted a Faculty Interaction on 28 August 2026, focusing on "Classroom Lecturing of Fisheries Science in the Age of Artificial Intelligence: Rethinking Higher Education in India."

The session was led by Prof. S. Felix, President, AQUAFIN, and explored the role of Artificial Intelligence (AI) in improving classroom teaching, student learning, practical and field-based education, critical thinking, industry exposure and assessment methods.

The interaction highlighted the importance of integrating teachers, AI, students and field experience to strengthen the teaching-learning process. It also emphasised the need to adapt fisheries science education to emerging technologies and prepare students for the evolving professional demands of the fisheries sector.

DIFST Organises In-House Workshop on "Reinventing Fisheries Education"





An In-House Workshop on "Reinventing Fisheries Education" was organised at the College of Fisheries Science, DIFST, in collaboration with AQUAFIN, to promote innovative, learner-centred and competency-based teaching approaches.

The workshop focused on active and experiential learning, field and laboratory-based teaching, digital and AI-enabled education, innovative assessment methods and stronger links between classrooms, industries and fishing communities. Faculty members also shared their teaching experiences, challenges and effective practices.

The workshop emphasised the importance of making fisheries education more practical, technology-driven and industry-oriented to prepare students for emerging challenges and opportunities in the fisheries sector.

DIFST Strengthens International Collaboration Through Academic Delegation Visit to Singapore and Indonesia

Under the leadership of Prof. S. Felix, President, AQUAFIN, an official international delegation visited Singapore and Indonesia from 12 to 16 July 2026 to strengthen global collaborations in fisheries education, research and innovation.

A major achievement of the visit was the signing of a Memorandum of Understanding (MoU) with Temasek Polytechnic, Singapore, opening opportunities for joint research, faculty and student exchanges, internships, training programmes and technology transfer.

The delegation also visited the Recirculating Aquaculture System (RAS) Facility at Temasek Polytechnic, Singapore Oceanarium, QIAN HU Hitech Ornamental Trade Centre and the Marine Aquaculture Research and Development Centre in Batam, Indonesia. These visits provided exposure to advanced aquaculture technologies and opportunities for academic and industry partnerships.

The visit marked an important step in expanding DIFST's international academic network and creating new opportunities for students, researchers and faculty members through global collaboration and knowledge exchange.









DIFST Strengthens Academic Resources with 10 New Fisheries Textbooks



With the commencement of the new academic year, the College of Fisheries Science, DIFST, is introducing 10 additional textbooks in Fisheries Science for the benefit of newly admitted first-year students. These textbooks have been prepared in accordance with the ICAR Sixth Deans' Committee syllabus, ensuring alignment with the prescribed academic curriculum.

The initiative aims to provide students with comprehensive and well-structured learning materials from the beginning of their academic journey. The textbooks are designed to support classroom teaching, strengthen subject knowledge and encourage independent learning. This academic initiative reflects DIFST's continued commitment to improving educational resources and providing quality learning support to its students.

DIFST Faculty Present Research at International Conference in Trichy



Dr. Raswin Geoffrey and Dr. Aakash, faculty members of the College of Fisheries Science, DIFST, participated in the international conference "Agri Technovo-2026", held in Trichy from 24 to 25 September 2026. They delivered an oral presentation on their research paper titled "Influence of Black Soldier Fly Larvae Meal on the Growth of GIFT Tilapia in Indoor Systems."

Their participation provided an opportunity to share research findings, exchange scientific knowledge and interact with researchers and experts from different fields. This achievement reflects DIFST's commitment to promoting research activities and strengthening its academic presence at national and international scientific forums.

Learning Ventures

Students Visit Loga Shrimp Farm for Practical Learning



As part of the Farming-Based Livelihood course, students of the College of Fisheries Science, DIFST, visited Loga Shrimp Farm, Murungavilai, to gain practical knowledge of shrimp farming and its role in supporting livelihoods.

During the visit, Mr. Kunaseelan, the farm representative, explained the economics of shrimp farming, including investment requirements, potential returns, risks and livelihood opportunities. Students also observed shrimp larvae and learned about their feeding management practices.

An interactive session with the farmer provided valuable insights into the practical challenges and opportunities in shrimp farming. The visit helped students connect classroom knowledge with real-world aquaculture practices and understand the potential of shrimp farming as a livelihood enterprise.

Students Conduct Socio-Economic Survey at Midalam Fishing Village





As part of their field-based learning activities, students of the College of Fisheries Science, DIFST, conducted a socio-economic survey at Midalam Fishing Village, Kanniyakumari District, to understand the living conditions and livelihood status of the fishing community.

The survey covered household profiles, income, occupations, savings, indebtedness, fishing activities, craft and gear ownership, marketing practices and access to basic amenities. Students also interacted with fishing households to understand their livelihood challenges and welfare needs.

The field exercise provided valuable practical experience in data collection and community interaction, helping students gain a better understanding of the socio-economic conditions and livelihood patterns of coastal fishing communities.

VII Semester Students Present Findings at Final RFWE Review







The Final Presentation and Review of the Rural Fisheries Work Experience (RFWE) Programme was conducted for the VII Semester students of the 2023–2024 Batch. Four student groups presented their field findings from selected fishing harbours across Kanniyakumari District, covering fishing practices, socio-economic conditions, marketing systems, skill gaps, technological changes, cooperative activities and entrepreneurial opportunities.

The review was chaired by Prof. S. Felix, Dean, DIFST, with Dr. Lipton, Former Scientist, CMFRI, as the External Expert, along with faculty members from the Departments of Fisheries Resource Management and Fisheries Extension, Economics and Statistics.

First Year Students Visit NEET Farm for Practical Exposure





A field visit was organised for the 2025–2026 batch of B.F.Sc. students to NEET Farm, Kalliyakavilai, to gain practical exposure to live feed culture and ornamental fish rearing. Mrs. Eugene explained the farm activities and various culture techniques. Students collected Moina, Daphnia, rotifers, vinegar eels, Paramecium and micro worms for further culture and practical demonstrations. Ornamental fishes were also collected for practical classes. The visit enhanced students' practical knowledge of live feed production and ornamental fish management.

DIFST Organises Deeksharambh Induction-cum-Foundation Course



The FS-100 Deeksharambh – Induction-cum-Foundation Course was organised at DIFST from 18 to 25 September 2025 for newly admitted students. The seven-day programme aimed to familiarise students with the college environment, academic departments and career opportunities in fisheries science.

The programme featured interactive sessions and expert talks by the Dean, Secretary, faculty members and invited resource persons on personality development, motivation, personal growth and the transition from school to college. Subject-specific sessions covered ornamental fish farming, fish feeding strategies, sustainable ocean resources, marine ecosystems, microbiology, fish breeding techniques, ornamental fish diseases and marine fisheries resources of Tamil Nadu.

Group activities, feedback sessions and a field visit to Kanniyakumari provided opportunities for student interaction and experiential learning. The programme helped students build confidence, develop interpersonal skills and gain a better understanding of academic and professional opportunities in fisheries science, marking a meaningful beginning to their journey at DIFST.









DIFST Students Excel at National-Level Fest and Inter-College Competitions

Students of the College of Fisheries Science, DIFST, brought laurels to the institution through their outstanding performances at Gwani '26 2.0, a National-Level Techno-Management Fest organised by Mar Ephraem College of Engineering and Technology. The students participated in 12 out of 18 events and secured a total of six prizes, including four first prizes and two second prizes.

The first prizes were won by Subashini and Swetha in Poster Presentation, Ashby and Riyansi in Art from Waste, Ajeena in Solo Dance, and Nitha in Pencil Sketch. Boomika and Vinothini secured second prize in Mehendi Designing, while Ashika and Bensiga won second prize in Face Painting.

In addition, DIFST students actively participated in eight inter-collegiate sports and cultural competitions, showcasing their talent, teamwork and competitive spirit. These achievements reflect the students' enthusiasm and dedication beyond academics, bringing recognition and pride to the institution.













Students Corner

Effects and solution of ocean pollution



B. Riyansi & Ashby G.S

DIFST Students' Performance in NPTEL Canning Technology Course

A total of five students from DIFST appeared for the NPTEL Canning Technology course examination. Among them, four students successfully passed, achieving an overall pass percentage of 80%, while one student did not clear the examination.

The results highlight the students' participation in the NPTEL online learning programme and their efforts to gain additional knowledge in food preservation and processing technology.


ELITE

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

ELAMATHI

for successfully completing the course

CANNING TECHNOLOGY, VALUE ADDITION OF SEAFOOD (FISH PROCESSING)

with a consolidated score of 64%

Online Assignments	23.54/25	Proctored Exam	39.75/75

Total number of candidates certified in this course: 512

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

JUL-SEP 2026
(8 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL26GE62S371900105 To verify the certificate

No. of credits recommended: 3

DIFST Students Excel in NPTEL Advanced Aquaculture Course



A total of 19 students from DIFST appeared for the NPTEL Advanced Aquaculture course examination. Among them, 18 students successfully passed, achieving an impressive overall pass percentage of 94.7%, while one student did not clear the examination.

This achievement reflects the students' interest in advanced aquaculture studies and their efforts to gain additional knowledge through the NPTEL online learning programme.

Achievements, Creativity & Excellence

The 2024–25 B.F.Sc. batch students of DIFST actively participated in academic, technical and extracurricular activities from July to September 2026, bringing recognition to the institution. Subashini M. participated in the International Student Conference, completed a SWAYAM course and secured First Prize in Poster Presentation at the National-Level Techno-Management Fest held at Mar Ephraem College of Engineering. Swetha J.K. also won First Prize in Poster Presentation at the same event and participated in the My Bharat Quiz and an International Webinar.

Shinisha E. participated in the Western Dance Competition and an online programme on Critical Thinking in the AI Era. Vishali V. participated in the My Bharat Quiz and completed SWAYAM courses. Sangamithra S. secured Second Prize in Poster Making at DIFST, volunteered for AQUAFIN and presented a paper at the national-level fest. These achievements reflect the students' academic interest, creativity, talents and enthusiasm for co-curricular activities.



CERTIFICATE

of Participation

This is to certify that

SUBASHINI M

has participated in the International Students' Conference (ISC 2.0) on "Fellowships and Education processes in India and Abroad" organized by ICAR-Central Institute of Fisheries Education, Mumbai, India on 24 - 25 July, 2026 in Virtual Mode

Dr. B. D. Nayak — Director, International Students' Conference (ISC 2026)

Dr. S. P. Sobu — Director, ICAR-Central Institute of Fisheries Education, Mumbai, India

SUBASHINI.M (III – year)



CERTIFICATE OF PARTICIPATION

Ministry of Youth Affairs & Sports

Congratulations

V. VISHALI

for successfully participating in the Online Quiz on

Viksit Bharat Young Leaders Dialogue (MYLD) 2027

conducted on MYBharat

We appreciate your enthusiasm and acknowledge your valuable participation. Keep contributing towards a Viksit Bharat.

Participation Date: 28 September 2026

VISHALI.V (III – year)



CERTIFICATE OF PARTICIPATION

Ministry of Youth Affairs & Sports

Congratulations

SWETHA KUMAR

for successfully participating in the Online Quiz on

Viksit Bharat Young Leaders Dialogue (MYLD) 2027

conducted on MYBharat

We appreciate your enthusiasm and acknowledge your valuable participation. Keep contributing towards a Viksit Bharat.

Participation Date: 26 September 2026

SWETHA J.K (III – year)



Mar Ephraem College of Engineering and Technology

CERTIFICATE OF PARTICIPATION

NATIONAL LEVEL TECHNO MANAGEMENT FEST

GWANI'26 2.0

THIS IS TO CERTIFY THAT MR./MS. SANGAMITHRA. S OF ST. PETER'S INSTITUTE OF HIGHER EDUCATION AND RESEARCH HAS PARTICIPATED IN THE EVENT PAPER PRESENTATION CONDUCTED IN THE NATIONAL LEVEL TECHNO MANAGEMENT FEST GWANI'26 2.0 ORGANIZED BY MAR EPHRAEM COLLEGE OF ENGINEERING AND TECHNOLOGY, HELD ON 9TH SEPTEMBER 2026.

Mrs. Aldona R (Coordinator) — Prof. Dr. N. Austin (Dean-Academics) — Prof. Dr. A. Lenin Fred (Principal)

SANGAMITHRA. S (III – year)



LIFE | Foundation

Certificate of Completion

Shinisha

has successfully completed the HP LIFE online course

Critical Thinking in the AI Era

By completing this course, the above-named student has learned how to use critical thinking to make better decisions. They have developed the skills to understand how AI-generated content can distort the truth, learned strategies to counteract the impact of biases on decision-making, and discovered practical tools to fact-check information.

Presented 4/11/2026

Michele Maleki

Executive Director, HP Foundation

Certificate serial number: 3c0270be-3008-4ae9-b278-f9ddc9ce36ea

SHINISHA .E (III – year)



TAMIL NADU Dr.J.JAYALALITHAA FISHERIES UNIVERSITY

COLLEGE OF FISHERIES ENGINEERING

NAGAPATTINAM- 611 002

CERTIFICATE

OF PARTICIPATION

This certificate is given to Mr./Ms. NISHANTHANA of St. Peter's Institute of Higher Education and Research has been participated in Event held During "COFIESTA 2k26 Intercollegiate Cultural Meet" on 30th October 2026 at TNJFU- College of Fisheries Engineering, Nagapattinam.

Theatre arts & Culturals Secretary CoFE- Nagapattinam — Vice President CoFE- Nagapattinam — Dean i/c & President CoFE- Nagapattinam

NISHANTHANA (III – year)

Publications

