

COASTAL CURRENTS

E-NEWSLETTER (QUARTERLY)



COLLEGE OF FISHERIES SCIENCE

**ST. DEVASAHAYAM INSTITUTE OF
FISHERIES SCIENCE & TECHNOLOGY**

Midalam - 629 193, Kanniyakumari Dist.

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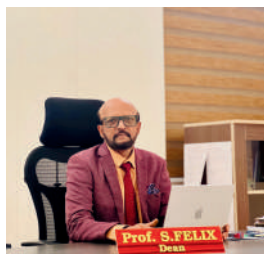
For your Feedback

WEBSITE www.difstedu.com

MAIL ID dean@difstedu.com

From the desk of Dean...

It gives me immense pride and satisfaction to present this edition of Coastal Currents, a reflection of the vibrant academic, cultural, and research-oriented ecosystem at the College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST). This issue beautifully captures the spirit of our institution where tradition meets innovation, and knowledge is shaped through both classroom learning and field-based experiences. From the grand celebration of Pongal that honored our rich Tamil heritage, to academic initiatives such as EduFiesta and remarkable student achievements in research and competitions, each page stands as a testimony to the dedication and enthusiasm of our students and faculty. The inclusion of this special section recognizing the invaluable contributions of the fisheries community further strengthens our commitment to societal engagement and awareness. Our field visits, infrastructural advancements, and hands-on training facilities continue to nurture competent professionals equipped to address the evolving challenges of fisheries and aquaculture sectors. As we move forward, I am confident that DIFST will continue to uphold excellence, foster innovation, and inspire future leaders in Fisheries Science. I extend my heartfelt appreciation to all contributors who made this publication meaningful and impactful.



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.”

THE LIFE STORY OF DR. SUBBANNA AYYAPPAN: PIONEER OF INDIA'S BLUE REVOLUTION

EARLY LIFE & EDUCATION

(From modest background, Karnataka)

Developed Early Interest in Agriculture and Aquatic Sciences

Doctoral Degree in Fisheries Science

ENTRY INTO FISHERIES SCIENCE

ICAR RESEARCH SYSTEM

Improving Fish Production Systems & Inland Aquaculture

MAJOR CONTRIBUTIONS

PROMOTING COMPOSITE FISH CULTURE SYSTEMS

Implementing Mixed Species in Community Ponds for Higher Yield

STRENGTHENING FISH SEED PRODUCTION & RURAL LIVELIHOODS

CONTRIBUTION TO FISHERIES LITERATURE

Author & Contributor to Essential Handbooks & Manuals for Students, Researchers, Extension Workers

LEADERSHIP ROLES

DIRECTOR, CIFA

CHIEF EXECUTIVE, NFDB

SECRETARY, DARE & DIRECTOR GENERAL, ICAR
(First fisheries scientist to hold this top post)

LEGACY: INDIA'S BLUE REVOLUTION

Transforming India into a Leading Fish-producing Nation

IMPROVED FOOD SECURITY

IMPROVED FOOD SECURITY

INCREASED RURAL EMPLOYMENT

SCIENTIFIC FISHERIES EDUCATION

AWARDS & RECOGNITION

Padma Shri (numbered for Outstanding Contributions)

Numerous National and International Awards

MORAL:

Do good with honesty and kindness, even when no one is watching.

Work hard, stay disciplined, and turn every failure into a step toward success.

Moments on Campus

Pongal Day Celebration – A Grand Tribute to Tamil Heritage



On 8th January 2026, our college celebrated Pongal with great enthusiasm and cultural fervour, honouring one of Tamil Nadu's most significant traditional festivals that symbolizes gratitude, prosperity, and rich heritage. The event was successfully organized by the Tamil Peravai in coordination with the General Secretary, under the valuable guidance of our respected Vice President and President.

The celebration commenced on an auspicious note with the rendering of Tamil Thai Vazhthu, creating a dignified and culturally enriched atmosphere.



The Welcome Address was delivered by our esteemed President and Dean, Prof. S. Felix, whose inspiring words set the tone for the day. He warmly welcomed the gathering and emphasized the importance of preserving cultural traditions, highlighting how such celebrations foster unity, responsibility, and cultural awareness among students.

To enhance participation and cultural understanding, students were thoughtfully divided into groups representing the great Tamil dynasties Chera, Chola, Pandya, and Pallava & Nanjil Nadu symbolizing the glorious legacy of ancient Tamil civilization.



The traditional Pongalmaking ceremony followed, serving as the symbolic heart of the celebration. Each dynasty group prepared Pongal using traditional methods, accompanied by joyful chants and festive spirit. The moment when the Pongal pots overflowed marked prosperity and abundance, creating an atmosphere filled with excitement and cultural pride. This activity beautifully reflected unity, teamwork, and reverence for nature and farmers.



One of the most captivating segments of the celebration was the cultural programme. Students from all batches actively participated in vibrant folk performances including Karakattam, Kolattam, Thappattam, Mayilattam, Oyilattam, and Kavadi Attam. The stage came alive with colour, rhythm, and energy, showcasing the richness of Tamil folk traditions.



The celebrations continued with a grand community lunch, bringing together students, faculty, and guests in a spirit of togetherness. This was followed by a traditional cooking competition, where participants showcased their culinary skills through authentic Tamil dishes. The competition was marked by creativity, teamwork, and a deep appreciation for traditional cuisine.

Adding further excitement, a series of traditional games and sports were conducted under the coordination of the Sports Secretary. Events such as Tug of War and Ooriyadi witnessed enthusiastic participation, filling the campus with cheers, laughter, and vibrant energy. These activities promoted team spirit, coordination, and healthy competition among students.



Thamilzhar Pongal : Roots Remembered@DIFST

At the halls of DIFST, laughter rose, A golden morning gently glows, Thamilar Pongal pride displayed, In rice, in fire, in prayers prayed.

Bright veshtis, sarees in hues so deep, Stories our ancestors still keep, Kolams bloomed on waiting ground, Where art and rhythm both were found.

Drums spoke truths the heart still knows, In steps of dance, tradition flows, Folk songs carried voices old, Of earth, of sweat, of harvest gold.

The youth stood tall with shining eyes, Roots reborn beneath the skies, Not just a fest, but living proof That past and present share one roof.

Joy ran free in every smile, Time stood still, if just a while, For in that space, so pure, so strong, We knew where we have come from.

It's more than culture, dress, or song, It's where our souls have belonged all along, At DIFST, we proudly say These are our roots. This is our way.

-Antherias Suga Felix

EduFiesta – Popular Article Competition

The College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology (DIFST), organized the “EduFiesta” Popular Article Competition as part of the Educational Activities Month – February 2026 to promote academic writing, creativity, and subject understanding among undergraduate students. The competition attracted enthusiastic participation, with students contributing well-articulated popular scientific articles across diverse fisheries themes.

F. Rose Ruby (III Year, 2023–24 Batch) secured the First Place for her article titled “Exploring India’s Aquatic Biodiversity: Newly Discovered and Newly Recorded Fish Species (2024)”, which was appreciated for its scientific relevance and clarity of presentation. M. Subashini (II Year, 2024–25 Batch) was awarded the Second Place for her article “Diversified Aquaculture Systems: Multiplying Fish Yields Through Precision Farming Models”, recognized for its innovative approach and practical significance.

The Third Place was jointly secured by S. Sangamithra and V. Vishali (II Year, 2024–25 Batch) for their article “Crafted by the Current: Artisanal Fishing Traditions of the Cauvery River”, which highlighted traditional knowledge and ecological perspectives.

Aakash Arul. A (III Year, 2023–24 Batch) secured the Fourth Place, achieving an impressive score, for his article “Role of Thengapattinam Fishing Harbour in Marine Fish Export Supply Chains and Coastal Livelihoods in Kanniyakumari District, Tamil Nadu”, which stood out for its originality, field-based insights, and excellent presentation.

The competition was evaluated based on originality, title relevance, mode of presentation, field photography, and usefulness to the community. Overall, the event served as an effective platform for students to enhance their scientific writing skills and deepen their understanding of sustainable fisheries and aquatic sciences.



F. Rose Ruby



M. Subashini



S. Sangamithra



V. Vishali



A. Akash Arul

International Women's Day Celebration – Empowering Voices, Inspiring Change

With immense pride and enthusiasm, DIFST celebrated International Women's Day on 9th March 2026 at the institute premises, honouring the strength, resilience, and achievements of women. The event beautifully reflected themes of equality, empowerment, and progress, creating an atmosphere filled with inspiration and positivity.



The programme commenced with the dignified rendition of Tamil Thai Vazhthu, followed by a warm Welcome Address by II Year student Ms. Naveena, who highlighted the importance of recognizing and empowering women in all spheres of life. The celebration was graced by the presence of the Dean and Secretary, whose inspiring addresses emphasized equality, respect, and the vital role of women in shaping society. Faculty members shared their experiences at DIFST, reflecting on growth, unity, and the importance of dedication and discipline. Their motivating words encouraged students to strive for excellence and make meaningful contributions to society.



Adding energy to the celebration, a surprise interactive game was conducted between first- and second-year students, where participants showcased their knowledge by identifying scientific names of finfish and shellfish species. The activity created a lively and engaging atmosphere.

Student speakers Ms. Shivani (I Year) and Ms. Mary Jeni (II Year) delivered inspiring speeches on women's empowerment, highlighting courage, equality, and the need to break societal stereotypes. Their words motivated the audience to value and support women's achievements.

As part of the Women's Day celebration, the following awards were distributed: the Best Women Teacher Award was presented to Ms. Jenisha Mol (Department of Aquaculture); the Best Academic Performer (Women Students – Last Semester) award was conferred upon Ms. John Preetha (2024–2025 batch) and Ms. Bensiga (2025–2026 batch); the Motherhood Award was given to Mrs. A. Anuja in recognition of her nurturing and supportive role; and the Brave Girl Award was awarded to Ms. A. Ajeena for her courage and determination.



As a token of respect and gratitude, special gifts were distributed to women faculty members and girl students, acknowledging their contributions and achievements. The celebration concluded with a heartfelt Vote of Thanks by Joint Secretary Ms. Ajeena D.

Overall, the Women's Day celebration was conducted in a grand and meaningful manner, reinforcing the values of empowerment, unity, and respect, and leaving a lasting impression on the entire DIFST community.

Batch Wise Activities

2025-26

Practical Examination

S.No	Examination Date	Course No	Title Of Course	Credit Hours
1	21/01/2026	FS 101	Fresh Water Aquaculture	(2+1)
		FS 101	Principles of Aquaculture	(1+1)
2	22/01/2026	FS 102	Taxonomy of Commercially Important Fish and Shellfish	(1+2)
		FS 102	Anatomy and Biology of Finfish	(2+1)
		FS 103	Taxonomy of Finfish	(1+2)
3	23/01/2026	FS 105	Fundamental Microbiology	(1+1)
		FS 106	Fundamentals of Biochemistry	(2+1)
4	24/01/2026	FS 108	NCC-I/NSS-I (MDC)	(0+1)
		FS 107	Fundamentals of Microbiology	(2+1)
5	27/01/2026	FS 106	Farming Based Livelihood System (MDC)	(2+1)
		FS 108	Statistical Methods	(2+1)
6	28/01/2026	FS 107	Communication Skill (MDC)	(1+1)
7	29/01/2026	SEC I	Fish/Shellfish Breeding and Hatchery Operation	(0+2)
8	30/01/2026	SEC II	Fish/Shellfish Seed Rearing	(0+2)
9	31/01/2026	FS 103	Soil and Water Chemistry	(2+1)
		FS 104	Meteorology, Climatology and Disaster Management	(2+1)
10	02/02/2026	FS 104	Meteorology and Geography	(1+1)
		FS 105	Soil and Water Chemistry	(2+1)

The practical examinations for the 2025-26 batch were conducted from 21/1/2026 to 30/1/2026. The examinations were carried out smoothly, ensuring systematic evaluation of students' practical knowledge and skills.

Theory Examination

Date	Day	Time	Course No & Title 2021-2022, 2022-2023, 2023-2024 & 2024-2025 Batch (Arrear Old Syllabus)	Course No & Title 2025-2026 Batch (Regular New Syllabus)
11.02.2026	Wednesday	10.30 AM to 12.30 PM	FS 101 Principles of Aquaculture (1+1)	FS 101 Fresh Water Aquaculture (2+1)
12.02.2026	Thursday	-do-	FS 103 Taxonomy of Finfish (1+2)	FS 102 Taxonomy of Commercially Important Fish and Shellfish (1+2)
13.02.2026	Friday	-do-	FS 105 Soil and Water Chemistry (2+1)	FS 103 Soil and Water Chemistry (2+1)
14.02.2026	Saturday	-do-	FS 104 Meteorology, Climatology and Disaster Management (2+1)	FS 104 Meteorology and Geography (1+1)
16.02.2026	Monday	-do-	FS 107 Fundamentals of Microbiology (2+1)	FS 105 Fundamental Microbiology (1+1)
17.02.2026	Tuesday	-do-	FS 106 Fundamentals of Biochemistry (2+1)	FS 106 Farming Based Livelihood System (MDC)
18.02.2026	Wednesday	-do-	FS 102 Anatomy and Biology of Finfish (2+1)	FS 107 Communication Skill (MDC) (1+1)
19.02.2026	Thursday	-do-	FS 108 Statistical Method (2+1)	

The theory examinations for the 2025-26 batch were conducted from 11/2/2026 to 19/2/2026. The examinations were organized smoothly, ensuring a fair and systematic assessment of students' academic performance.

Commencement of Second Semester


TAMIL NADU Dr. J. JAYALALITHAA FISHERIES UNIVERSITY

From
Dr. P. Padmavathy, Ph.D.,
Controller of Examinations i/c,
Tamil Nadu Dr. J. Jayalalithaa
Fisheries University,
Nagapattinam - 611 002.

To
1. The Dean i/c., FC&RI, Thoothukudi,
2. The Dean, Dr. M.G.R FC & RI, Ponneri
3. The Dean i/c., Dr. M.G.R FC & RI,
Thalainayeru
4. The Secretary, DIFST, Midalam

No.1687/C5/Edn./2025, Dated:04.02.2026


Sir/Madam,

Sub: TNJFU - Education - UG - B.F.Sc. Degree Programme - 2025-26 batch II Semester - Date of commencement - Intimation - Sending - Reg.

Ref: This Office even Ir.no. dt.27.01.2026

I wish to inform that the commencement of B.F.Sc. Degree Programme of 2025-26 batch II Semester is on 25.02.2026. ✓

The receipt of this letter may kindly be acknowledged.


Controller of Examinations i/c.,
TNJFU, Nagapattinam.


J.P. 04/02/26 Pimp HP/26

The Second Semester for the academic year 2025-26 commenced on 25th February 2026, marking the beginning of a new phase of academic activities. Students resumed their classes with renewed enthusiasm, engaging in both theoretical and practical learning sessions as per the academic schedule.

Visit to Meteorological Station, Kanniyakumari



As part of the course FS 104 – Meteorology and Geography for the 2025–26 batch, a field visit was organized to the Meteorological Station, Kanniyakumari on 09.01.2026. The visit aimed to provide practical exposure to meteorological instruments and weather monitoring techniques.

During the visit, the station staff explained the functioning of various instruments such as maximum–minimum thermometer, rain gauge, barometer, psychrometer, anemometer, and wind vane used to measure atmospheric parameters. The visit was highly informative and provided valuable practical insights to the students.



Visit to KVK, Thirupathisaram

On 9th January 2026, B.F.Sc. First Year students visited Krishi Vigyan Kendra (KVK), Thirupathisaram. The visit provided exposure to practices such as integrated lotus–fish farming, beekeeping, azolla cultivation, goat and poultry farming, and vermicomposting.

The programme was informative and enhanced students' understanding of sustainable agricultural practices.



Visit to Turtle Hatchery, Duvarahapathi

On 28th March 2026, B.F.Sc. First Year students visited the turtle hatchery at Duvarahapathi. They learned about sea turtle conservation, nesting, and hatchling care, and participated in the release of hatchlings into the sea. The visit was informative and enhanced awareness on marine conservation.



2024-25

Practical Examination

S.No	Examination Date	Course No	Title Of Course	Credit Hours
1	09/01/2026	FS 201	Ornamental Fish Production and Management	(1+1)
2	10/01/2026	FS 202	Fish Food Organisms	(1+1)
3	12/01/2026	FS 203	Fish Immunology	(1+1)
4	13/01/2026	FS 204	Marine Fisheries	(2+1)
5	19/01/2026	FS 205	Aquatic Ecology and Biodiversity	(2+1)
6	20/01/2026	FS 206	Freezing Technology	(1+1)
7	21/01/2026	FS 207	Refrigeration and Equipment Engineering	(2+1)
8	22/01/2025	FS 208	Fisheries Extension Education and Personality Development	(2+1)
9	23/01/2025	FS 209	Fisheries Economics	(2 +1)
TOTAL				(14+09)


The practical examinations for the 2024–25 batch were conducted from 9/1/2026 to 23/1/2026. The examinations were carried out smoothly, ensuring systematic evaluation of students' practical knowledge and skills.

Theory Examination

Date	Day	Time	Course No & Title
31.01.2026	Saturday	10.30 AM to 12.30 PM	FS 201 Ornamental Fish Production Management (1+1)
02.02.2026	Monday	-do-	FS 202 Fish Food Organisms (1+1)
03.02.2026	Tuesday	-do -	FS 203 Fish Immunology (1+1)
04.02.2026	Wednesday	-do-	FS 204 Marine Fisheries (2+1)
05.02.2026	Thursday	-do -	FS 205 Aquatic Ecology and Biodiversity (2+1)
06.02.2026	Friday	-do -	FS 206 Freezing Technology (1+1)
07.02.2026	Saturday	-do -	FS 207 Refrigeration and Equipment Engineering (2+1)
09.02.2026	Monday	-do -	FS 208 Fisheries Extension Education and Personality Development (2+1)
10.02.2026	Tuesday	-do -	FS 209 Fisheries Economics (2+1)

The theory examinations for the 2024–25 batch were conducted from 31/1/2026 to 10/2/2026. The examinations were organized smoothly, ensuring a fair and systematic assessment of students' academic performance.

Commencement of Fourth Semester



TAMIL NADU Dr. J. JAYALALITHAA FISHERIES UNIVERSITY

From
Dr. P. Padmavathy, Ph.D.,
Controller of Examinations i/c,
Tamil Nadu Dr. J. Jayalalithaa
Fisheries University,
Nagapattinam – 611 002.

To
1. The Dean i/c., FC&RI, Thoothukudi,
2. The Dean, Dr. M.G.R FC & RI, Ponneri
3. The Dean i/c., Dr. M.G.R FC & RI,
Thalainayeru
4. The Secretary, DIFST, Midalam

No. 1684/TNJFU/Edn./C5/2026, Dated:04.02.2026


Sir/Madam,

Sub: TNJFU – Education – UG – B.F.Sc. Degree Programme – 2024-25 batch IV Semester – Date of commencement – Intimation – Sending - Reg.

Ref: This Office even Ir.no. dt 29.01.2026

I wish to inform that the commencement of B.F.Sc. Degree Programme of 2024-25 batch IV Semester is on 16.02.2026.

The receipt of this letter may kindly be acknowledged.


 Controller of Examinations i/c.,
 TNJFU, Nagapattinam.

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04/02/26
Gms
11/2/26

The Fourth Semester for the academic year 2024–25 commenced on 16th February 2026, marking the beginning of a new phase of academic activities. Students resumed their classes with renewed enthusiasm, engaging in both theoretical and practical learning sessions as per the academic schedule.

Exploring Coastal Biodiversity: Visit to Manakudy Mangrove

As part of FS 205 – Aquatic Ecology and Biodiversity for the 2024–25 batch, a field visit was conducted to Manakudy Mangrove on 06.01.2026 to explore its rich coastal ecosystem. During the visit, students observed dominant mangrove species such as *Avicennia* and *Rhizophora* and studied their adaptations to muddy substrates. They also collected samples of fish, crabs, shellfish, and water for further analysis. The visit provided valuable practical exposure to the mangrove ecosystem and highlighted its ecological importance.



Outstanding Academic Achievement

Course Code	Course Title	Pass %	Above 9.0	Above 8.0	Above 7.0	Others
FS-110	Freshwater Aquaculture	94%	–	4	21	24
FS-111	Aquaculture in Reservoirs	100%	1	28	18	2
FS-112	Taxonomy of Shellfish	98%	–	11	28	10
FS-113	Anatomy & Biology of Shellfish	100%	–	4	29	16
FS-114	Inland Fisheries	100%	2	21	17	9
FS-115	Limnology	98%	–	11	22	16
FS-116	Marine Biology	98%	–	4	22	23
FS-117	Food Chemistry & Fish in Nutrition	98%	1	10	16	21
FS-118	Information & Communication Technology	100%	0	3	36	10

The 2024–25 Batch (Second Semester) of the COF, DIFST achieved an outstanding overall pass percentage of 98.43%. The remarkable academic success was celebrated with great enthusiasm by students and faculty. The occasion was marked by a joyful cake-cutting ceremony, symbolizing excellence and collective achievement.



2023-24

Practical Examination

S.No	Examination Date	Course No	Title Of Course	Credit Hours
1	07.02.2026	FS 301	Finfish Hatchery Management	2+1
2	09.02.2026	FS 302	Introduction to Biotechnology and Bioinformatics	2+1
3	10.02.2026	FS 303	Pharmacology	2+1
4	11.02.2026	FS 304	Fish Toxicology	1+1
5	12.02.2026	FS 305	Fish Population Dynamics and Stock Assessment	2 + 1
6	13.02.2026	FS 306	Fish By-Products and Waste Utilization	1+1
7	14.02.2026	FS 307	Microbiology of Fish and Fishery Products	2+1
8	16.02.2026	FS 308	Aquaculture Engineering	2+1
9	17.02.2026	FS 309	Fishing Craft Technology	1+1
TOTAL				24 (15+9)


The practical examinations for the 2023-24 batch were conducted from 7/2/2026 to 17/2/2026. The examinations were carried out smoothly, ensuring systematic evaluation of students' practical knowledge and skills.

Theory Examination

Date	Day	Time	2023-24 Batch	2022-23 Batch	Course Title
			V Semester (Regular)	V Semester (Arrear)	
Course No.					
23.02.2026	Monday	10.30 AM to 12.30 PM	FS 301	--	Finfish Hatchery Management (2+1)
24.02.2026	Tuesday		FS 302	--	Introduction to Biotechnology and Bioinformatics (2+1)
25.02.2026	Wednesday	-do-	FS 303	--	Pharmacology (2+1)
26.02.2026	Thursday	-do-	FS 304		Fish Toxicology(1+1)
27.02.2026	Friday	-do-	FS 305	--	Fish Population Dynamics and Stock Assessment (2+1)
28.02.2026	Saturday	-do-	FS 306	--	Fish By-Products and Waste Utilization (1+1)
02.03.2026	Monday	-do-	FS 307	--	Microbiology of Fish and Fishery Products (2+1)
03.03.2026	Tuesday	-do-	FS 308	FS 308	Aquaculture Engineering (2+1)
04.03.2026	Wednesday	-do-	FS 309	FS 309	Fishing Craft Technology(1+1)

The theory examinations for the 2023-24 batch were conducted from 23/2/2026 to 4/3/2026. The examinations were organized smoothly, ensuring a fair and systematic assessment of students' academic performance.

Commencement of Sixth Semester


TAMIL NADU Dr. J. JAYALALITHAA FISHERIES UNIVERSITY

From
Dr. P. Padmavathy, Ph.D.,
Controller of Examinations i/c,
Tamil Nadu Dr. J. Jayalalithaa
Fisheries University,
Nagapattinam – 611 002.

To
1. The Dean i/c., FC&RI, Thoothukudi,
2. The Dean, Dr. M.G.R FC & RI, Ponneri
3. The Dean i/c., Dr. M.G.R FC & RI,
Thalainayeru
4. The Secretary, DIFST, Midalam

No.1687/C5/Edn./2025, Dated:05.03.2026

Sir/Madam,

Sub: TNJFU – Education – UG – B.F.Sc. Degree Programme – 2023-24 batch VI Semester – Date of commencement (Revised) – Intimation – Sending - Reg.

Ref: 1. This Office Lr.No. 987/TNJFU/Edn./C5/2026, Dated:18.02.2026
2. This Office even Lr.no. dt.23.02.2026

In continuation of the reference 02nd cited, I wish to inform that the commencement of B.F.Sc. Degree Programme of 2023-24 batch VI Semester is revised on 11.03.2026.

Kindly Note:

- Concerned Coordinator is requested to send the VI Semester Time – table on 18/03/2026

The receipt of this letter may kindly be acknowledged.

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05/03/2026
Controller of Examinations i/c.,
TNJFU, Nagapattinam.

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The Sixth Semester for the academic year 2023-24 commenced on 11th March 2026, marking the beginning of a new phase of academic activities. Students resumed their classes with renewed enthusiasm, engaging in both theoretical and practical learning sessions as per the academic schedule.

Field Visit to Manimuthar Fish Seed Production Centre

As part of practical courses in Finfish Hatchery Management, Population Dynamics & Stock Dynamics, and Aquaculture Engineering, V Semester students of DIFST were taken on a field visit to the Manimuthar Fish Seed Production and Rearing Centre.

Located at Manimuthar Panchayat near Ambasamudram Taluk in Tirunelveli District, the centre was established in 1958 and is one of the oldest and most significant carp seed production farms in Tamil Nadu. It plays a crucial role in supplying quality fish seed for reservoir stocking, river ranching, and inland aquaculture development across the southern districts of the state.



Field Visit to CMST, Rajakkamangalam

As part of Microbiology and Biotechnology courses, students of the 2023–24 batch visited the Centre for Marine Science and Technology (CMST), Rajakkamangalam, a constituent unit of Manonmaniam Sundaranar University. During the visit, the staff provided detailed explanations of various laboratory instruments and equipment, offering valuable practical exposure to students.

Student Achievement in International Conference



Mr. Akash Arul A of the 2023–24 batch, Department of Fisheries Resource Management, presented a research paper at an international conference held on 26–27 February 2026 at Hindustan Institute of Technology and Science, Chennai. His study on chank fishery highlighted key insights in fisheries research. The achievement reflects our institution's commitment to academic excellence and research.



College Activities

International Conference Presentation

Prof. S. Felix, Dean (DIFST), presented a paper on ornamental fish production at the SOFI Conference (19–21 March 2026), bringing recognition to the institution.



Grand Release of ICAR Winter School Publication

On 21 January 2026, our esteemed Dean graced the ICAR Winter School programme as the Chief Guest. The Dean officially released the Winter School book, inspiring participants and marking a key highlight of the event. The occasion reflected our institution's continued commitment to excellence in fish genetic resource conservation and management.



NSS Activities

NSS volunteers actively participated in a plant care and maintenance programme, which included planting saplings, watering plants, and removing weeds. The activity contributed to better plant growth and enhanced the greenery of the campus. The volunteers worked with great dedication and teamwork, reflecting their sense of responsibility towards nature and environmental conservation. The programme also created awareness about the importance of plant protection and campus cleanliness.



Aquaculture Activities

Construction of Ornamental Aquaculture Facility

The department has established an Ornamental Aquaculture Facility with two circular tanks, each measuring 2.5 feet in diameter and 22 inches in height. The tanks are fitted with individual covers to ensure proper maintenance and safety. A green shade net has been installed to regulate environmental conditions, along with an aeration system to maintain adequate dissolved oxygen levels. This facility supports the effective culture and maintenance of ornamental fish species under controlled conditions, enhancing practical learning and research opportunities for students.



Installation of Paddle Wheel Aerators

Six paddle wheel aerators (0.5 HP each) were installed in lined ponds to improve water quality. These aerators enhance dissolved oxygen levels, promote water circulation, and create a favourable environment for fish growth.



Inauguration of Lined Ponds

The lined pond system was formally inaugurated by the Most Rev. Dr. Nazarene Soosai, Bishop and Chairman, marking a significant milestone in the development of the institution's aquaculture infrastructure. The inauguration ceremony signified the official commencement of aquaculture activities in the newly established facility, aimed at enhancing practical learning, research opportunities, and sustainable aquaculture practices. The event reflected the institution's continued commitment to strengthening technical resources and providing hands-on training for students in the field of fisheries science.



The Aquatic Animal Health Laboratory at DIFST

The Aquatic Animal Health Laboratory at DIFST stands as a state-of-the-art facility dedicated to advancing education and research in aquatic animal health. Designed to provide comprehensive diagnostic and analytical support, the laboratory plays a vital role in strengthening scientific understanding in this field.

The facility is systematically organised into three specialised units: Microbiology, Histology, and Serology, each focusing on distinct aspects of disease diagnosis and health assessment. Equipped with modern instruments and advanced resources, the laboratory enables precise analysis and fosters a deeper understanding of aquatic animal diseases.

By offering extensive hands-on training and research opportunities, the laboratory enhances the practical skills of students and significantly to the development of aquatic animal health management.



Faculty Participation in International Conference

Dr. C. Rajeswari participated in the International Conference on “Emerging Contaminants in Aquatic, Terrestrial and Food Ecosystems (ICECATFE–2026)”, held on 23 January 2026 at the Fisheries College and Research Institute, Thoothukudi, in collaboration with the Nivetha Institute of Earth and Environmental Science.

She presented an e-poster titled “Sustainable Cultivation of Dunaliella salina: Effect of Fish Waste Silage and Seaweed Hydrolysate on Growth and Biochemical Composition.” Her participation contributed to knowledge exchange and highlighted research advancements in sustainable aquaculture practices.



Release of Semester Books Strengthens Academic Resources

The faculty members of DIFST have successfully prepared and released 12 academic semester books for second semester courses. These manuals comprehensively cover both theory and practical components, aligned with the ICAR syllabus (VI Dean's Committee), to support effective teaching and learning.

The books are designed to enhance students' understanding of core fisheries science subjects through clear explanations, illustrations, and practical exercises. This initiative reflects the faculty's dedication to enriching academic resources and providing structured guidance. It marks a significant step towards academic excellence and curriculum development at the institute.



Faculty Excel in AI for Educators Course

Mr. N. Karthik secured an outstanding 96%, while Ms. S. Shamini achieved 92% in the AI for Educators course offered under the SWAYAM Plus initiative. The programme, spanning 8-14 weeks with 25-45 hours of self-paced learning, focused on integrating Artificial Intelligence into teaching and learning practices. The course concluded with an online proctored examination with camera monitoring, ensuring transparency and academic integrity. Their successful completion of this course reflects the department's proactive approach towards adopting innovative pedagogical methods and enhancing digital teaching competencies. These accomplishments are expected to contribute significantly to improved student engagement, modernized instruction, and overall academic excellence within the department.



Students Receive Laptops Under Government Scheme

Six students from the 2023–24 batch have been approved to receive laptops under the first phase of the government initiative aimed at promoting digital learning. The first group of six third-year BFSc students officially received their laptops from the local MLA, marking an important step towards enhancing academic support through technology.

This initiative is expected to significantly improve students' access to digital resources, online learning platforms, and academic materials, thereby strengthening their learning experience. The provision of laptops will also help students develop essential technical and research skills, enabling them to keep pace with modern educational requirements.



Innovative Teaching Methods

An engaging and innovative teaching activity was conducted for the course Population Dynamics, where III Year students were divided into seven groups and presented topics using creative methods such as drama, storytelling, short films, interviews, PPTs, charts, and field-based approaches. These varied strategies made the sessions interactive and enhanced both conceptual understanding and real-world application.

The programme received high appreciation from our Dean, Prof. S. Felix, who commended the students for their creativity, teamwork, and active participation. The activity was coordinated by Mr. N. Karthik, Assistant Professor, Department of Fisheries Resource Management.



Installation of Can Seamer

A Can Seamer has been installed in the Fish Processing Technology Department to support practical training in Fish Canning Technology under the BFSc programme. This equipment enables students to learn proper sealing techniques essential for preserving canned fish products. It enhances hands-on skills and ensures understanding of commercial canning operations.



Installation of Vacuum Packaging Machine

A Vacuum Packaging machine has been installed in the Fish Processing Technology Department for the Fish Packaging Technology course in the BFSc programme. This equipment helps students understand advanced packaging methods by removing air to extend shelf life and maintain product quality. It provides practical exposure to modern preservation and packaging techniques.

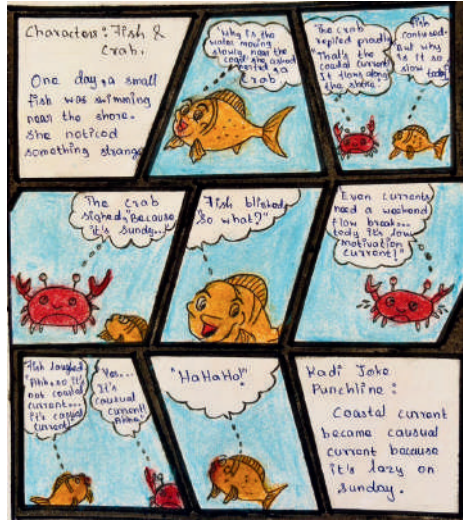


Students Talents

Batch 2025-26

Handwritten text on a piece of aged paper, likely a story or poem in Malayalam script.

-S. Thirishala



-Shyrl Epsifa & Ashika

MY NAME IS..
Milapia
 Scientific name: *oreochromis niloticus*
THERMOTOLERANT

About Me
 I am known for fast growth, high adaptability, and ability to survive in a wide range of environmental conditions, including low oxygen levels. I am an omnivorous fish that feeds on algae, plants, and small aquatic organisms, and I show mouth-brooding behavior where the parent protects the eggs in its mouth. Due to its high protein content, low fat, and economic importance, I am considered one of the most important fish in aquaculture, though I can become invasive in natural ecosystems if not managed properly.

Characteristics

- Highly adaptable
- Fast growing
- Highly adaptable
- Low fat
- High protein content
- Mouth brooding behavior

Native regions:
 - Africa (main origin)
 - Middle East

Although native to these regions, I have been introduced worldwide (including India) for aquaculture because of its fast growth and adaptability.

Interesting facts

- I am often called as "aquatic chicken" because I grow fast and easy to farm
- I can live in freshwater as well as brackish water and I am highly adaptable
- In some regions, I used as biological control of mosquitoes because I eat larvae
- I can survive in low oxygen and poor water conditions

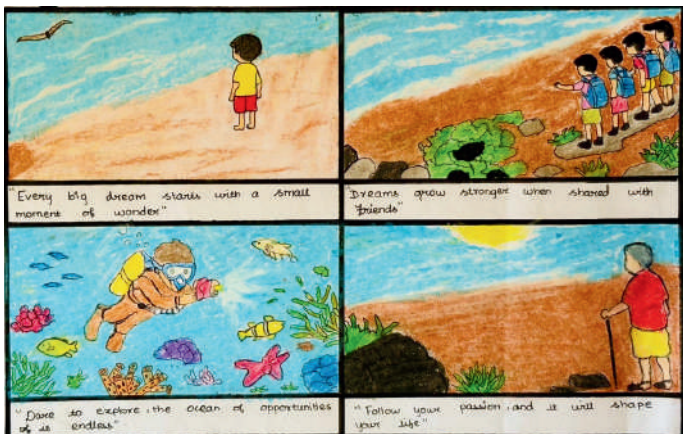
My Unique features

- Mouth brooding behaviour
- I can tolerance to salinity
- I am less prone to disease
- I show strong parental care through mouth brooding

Contact

- ✉ Shivani - 8106 76 year
- 📧 shivani022207@gmail.com
- 🌐 <https://www.instagram.com/shivani022207>

- Shivani

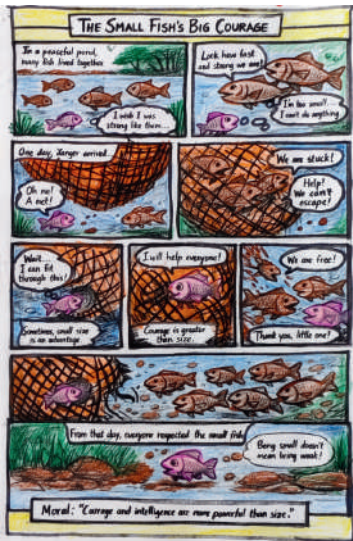


-K. Kanishka



-Rakshana. R. F

Batch 2024-25



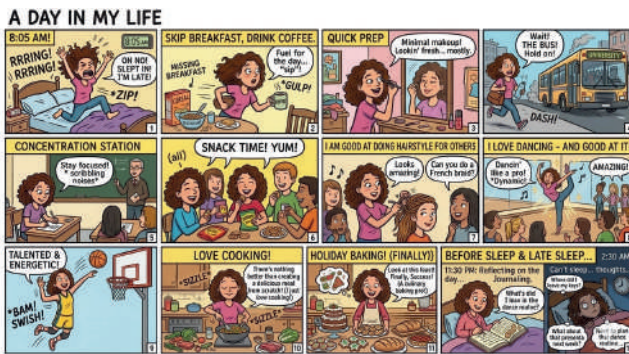
-John Preetha



-Nishanthana



-Ajeena



-Annai Theresa



-Narmatha



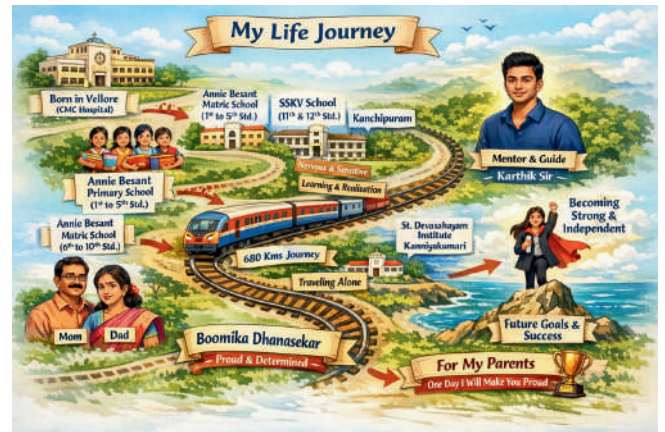
-Vedha Varsha



-D. Ashby



-Afra Rowshan



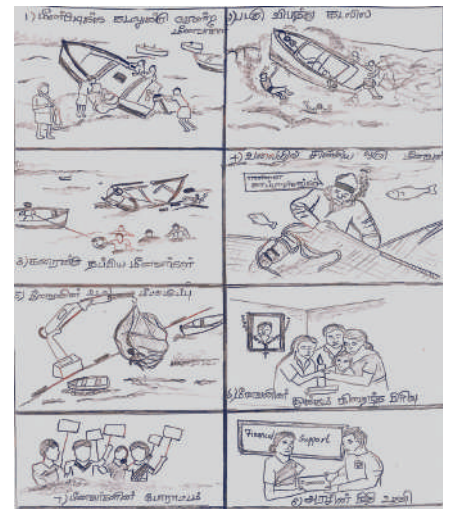
-Boomika



-Reema priya



-G. Kavinaya



-Mary Jeni & Vinodhini

Batch 2023-24



-Ashish Sarjin

Coastal Currents – 9th Issue: IUCN Awareness Creation

Fish species represent one of the most threatened groups, with a high number of species falling under risk categories in the International Union for Conservation of Nature Red List.

To create awareness on this critical issue, an IUCN Awareness Creation competition was conducted during the previous issue.

Students actively expressed conservation messages through drawing, poetry, posters, slogans, and photography, highlighting the need for sustainable fisheries and biodiversity protection.

The initiative successfully blended creativity with conservation responsibility while enhancing students' academic and professional growth.

Winners – IUCN Awareness Creation

Drawing

1st – F. Rose Ruby (2023–24 batch)

2nd – Subashini Murugesan (2024–25 batch)

Poem

English – Subashini Murugesan (2024–25 batch)

Tamil – P. Bijoni (2023–24 batch)

Poster Creation

B. Riyansi (2024–25 batch)

Slogan

Raksha A M (2023–24 batch)

Photography

Sana Fathima and Subashini Murugesan (2024–25 batch)



Articles

Title of Article	Authors	Publication
<p>Construction of Lined Aquaculture Systems for Raising Finfish and Shellfish [Shrimp]</p>	<p>M.Porkodi, Rashwin Geoffrey, M.Subashini, S.Felix</p>	<p>Fish Tech Digest</p>
<p>Unveiling Plant Power: Utilization of Unconventional Plant Ingredients in Aquafeed</p>	<p>Jenisha Mol.J.G, Porkodi.M, S.Felix</p>	<p>Fish Tech Digest</p>
<p>Silent Guardians of the Seas: Protecting Sharks and Rays in Indian Waters</p>	<p>N.Karthik, S.Felix</p>	<p>Fish Tech Digest</p>
<p>Small-Scale Giant Tiger Shrimp Culture as a Pathway to Sustainable Livelihoods: Insights from Loga Shrimp Farm, Kanyakumari District, Tamil Nadu</p>	<p>Anuja, Selva Clinton.T, S.Felix</p>	<p>Fish Tech Digest</p>
<p>Strengthening Rural India: How Central and Tamil Nadu Government Schemes Support Sustainable Farming-Based Livelihood Systems</p>	<p>Anuja, Selva Clinton.T, S.Felix</p>	<p>Aqua Star</p>



M. Porkodi
Asst Prof- DIFST



J. G. Jenisha Mol
Asst Prof- DIFST



N. Karthik
Asst Prof- DIFST



Anuja
Asst Prof- DIFST



Anuja
Asst Prof- DIFST

Admission Open 2026-2027

FACILITIES OF THE COLLEGE

- Multi-Use Recirculating Aquaculture System Based Wet Lab (MURAW)
- Marine Ornamental RAS Research Facility (MORR)
- Lined Aquaculture Ponds Complex
- Freshwater Ornamental Aquaculture Facility
- Live Feed Culture Unit
- Carp Hatchery Facility
- Aqua Feed Mill cum Fisheries Engineering Workshop
- Micro Algal Culture Laboratory
- Aquatic Animal Health & PCR Laboratory
- Fisheries Microbiology Laboratory
- Mukkadal Marine Museum
- Soil & Water Quality Testing Laboratory
- Meteorology Laboratory
- Food Analysis Laboratory
- (FSSAI Reg No. 22424082000039)
- Marine Culinary Workshop
- Spacious SMART Classrooms (Digital, Green and White boards)
- Multipurpose Practical Laboratory
- Computer Laboratories (2 Units)
- Library (2,000 books; 100s of e-books)
- Wi-Fi Campus (24x7 Internet Facilities)
- College buses for transportation
- Hostel Facilities for Students

Job Opportunities in Fisheries & Aquaculture Sector

- Global Aquaculture Firms
- Marine Research Opportunities
- Seafood Export Industry
- Central and State Fisheries Services
- Inter Governmental Organizations
- Non Governmental Organizations
- NABARD and Agriculture Field Officers
- Higher Studies in National and International Institutes
- Entrepreneurs in Fisheries
- Lecturers in Fisheries Universities
- Marine Conservation Professionals



COLLEGE OF FISHERIES SCIENCE
ST. DEVASAHAYAM INSTITUTE OF FISHERIES SCIENCE & TECHNOLOGY
(R.C. DIOCESE OF KOTTAR)

AMANATTANTHERI, ENAYAM P.O.,
 KANNIYAKUMARI DISTRICT - 629 193

• AFFILIATED TO TAMIL NADU DR. J. JAYALALITHAA FISHERIES UNIVERSITY, NAGAPATTINAM
 (GO.NO.94/21.08.23, USO. NO. 774/TNJFU/2023 / 09.09.23)
 • A Minority Status Institute
 (G. O. No.84/2200/2024/ 25.07.2025)

About

**College of Fisheries Science
St. Devasahayam Institute of Fisheries Science and Technology,
Amanattantheri, 629193**

Under the able guidance of the Most Rev. Dr. Nazarene Soosai, the Sixth Bishop of the Diocese of Kottar, College of Fisheries Science, St. Devasahayam Institute of Fisheries Science and Technology, Amanattantheri, Enayam (P.O) Kanyakumari district, affiliated with Tamil Nadu Dr.J.Jayalalithaa Fisheries University (G.O No. 94 dated 21.08.2023) aspires to become a beacon of excellence in the realm of fisheries education, research, and innovation.

This institute holds the privilege of being the first self supported college for Fisheries science in Tamil Nadu. Rooted in a rich legacy of academic prowess, the institute is committed to nurturing the next generation of fisheries professionals who are poised to address the complex challenges and opportunities within the aquatic world.

Program Offered

**Bachelor of Fisheries Science
B. F. Sc. (Hons.)**

Eligibility & Admission

Candidates with higher secondary education (10, +2) or its equivalent from a recognized educational board or institution.

- Candidates in Group I (M, P, C & B)
- Group II Vocational Fisheries
- Group II A (P, C, B & Z) are eligible

Total Admission strength: 55 students

- Counselling: 28 Nos.
- Management: 27 Nos.

SPECIALITY OF THE COLLEGE

- India's First Affiliated College of Fisheries Science (GO.No. 94/21.08.23).
- First Affiliated College of the TNJFU & the state (USO.No. 774/TNJFU/2023/09.09.23).
- Academic & Research Programs are steered by Prof. S. Felix, Former Vice Chancellor of Tamil Nadu Dr. J. Jayalalithaa Fisheries University.
- National record: 40 Fisheries Science textbooks published by a Fisheries College, so far.
- Faculty recruitment as per the ICAR Guidelines (PG / Ph.D. / NET).
- Modern Aqua farm & lab facilities as per the latest ICAR guidelines (2023).
- ICAR accreditation shall likely be obtained for DIFST in 2027-28.
- Continuous hands-on field exposure is imparted to students at the facilities of leading Central Fisheries Institutions.
- Preparation for the ICAR-PG entrance classes are held parallelly.
- International job & Higher Studies opportunities are provided.

For Details Contact

Prof. S. Felix M.F.Sc., Ph.D
 Dean
 (Former Vice Chancellor, TNJFU)
 College of Fisheries Science, DIFST
 Amanattantheri, Enayam P.O
 E-mail: deans@difstedu.com
 Mobile: 94431 31625

Dr. Fr. A. Kildos
 Secretary,
 College of Fisheries Science, DIFST
 Amanattantheri, Enayam P.O
 Email: secretarydife@gmail.com
 Mobile: 944631 52650

For more details visit our website:
www.difstedu.com

கல்லூரியின் உள்கட்டமைப்புகள்

- பல்தேசக்கு மறுகழற்சி நிரவாழ் உயிரி வளர்ப்பு அமைப்பு அடிப்படை மீன்வள அடிப்படை (MURAW)
- கடல் அலங்கார மீன் RAS ஆய்வு வசதி (MORR)
- நிரவாழ் உயிரி வளர்ப்பு பண்ணைக் குடைகடிகள் (6)
- நன்னீர் அலங்கார மீன் வளர்ப்பு மையம்
- நிரவாழ் உயிரி தீவை ஆலை மற்றும் மீன்வள பெறியியல் பணிமனை
- நுண்ணூல் வளர்ப்பு ஆய்வகம்
- நிரவாழ் உயிரின ஆரோக்கியம் மற்றும் PCR ஆய்வகம்
- மீன்வள நுண்ணூலியியல் ஆய்வகம்
- முக்கடல் கட்சார் அலங்கார சிம்கம்
- மண் மற்றும் நீர் பரிசோதனை ஆய்வகம்
- வானிலை அறிவியல் ஆய்வகம்
- உணவு பகுப்பாய்வு ஆய்வகம்
- (FSSAI பதிவு எண்: 22424082000039)
- கடல் ஆண்டி சமையல் பயிற்சி பணிமனை
- மீன்வள, பச்சை மற்றும் வெள்ளை எழுத்து பலகைகள் வசதிடிகள் விரிவான அறிவின் ஒருங்கிணைப்பு
- பல்தேசக்கு தடை முறைப் பயிற்சி ஆய்வகம்
- கனிவிலி ஆய்வகங்கள் (2)
- நூலகம் (2,000 புத்தகங்கள்; நூற்றுக்கணக்கான இணையப் புத்தகங்கள் மற்றும் இதழ்கள்)
- 24 x 7 இணைய வசதியின் கடின வளாகம்
- மாண்புமிகு போக்குவரத்துத்துறை கல்லூரி பேருந்துகள்
- மாண்புமிகு அலங்கார விடுதிகள் வசதி

மீன்வளம் மற்றும் நிரவாழ் உயிரி வளர்ப்பு துறையின் வேலை வாய்ப்புகள்

- உலகளாவிய நீர்வள உயிரி வளர்ப்பு துறைகள்
- கடல்நீர் ஆய்வு வாய்ப்புகள்
- தேசிய மற்றும் சர்வதேச கல்வி நிறுவனங்களில் உயர் கல்வி வாய்ப்புகள்
- கடல் ஆண்டி வறுமையின் தீர்வு
- மீன்வளத் துறையில் தொழில் முன்னோடி
- மத்திய மற்றும் மாநில மீன்வள துறைகள்
- மீன்வளப் பலகைக்கொருங்கலில் விரிவாக்கப்பாடுகள்
- சர்வதேச அரங்கீன மையம் அமைப்புகள்
- கடல்நீர் பாதுகாப்பு (பிபிஎன்)கள்
- அரசாங்க அமைப்புகள்
- NABARD மற்றும் வேளாண்மை துறை அமைப்புகள்



மீன்வள அறிவியல் கல்லூரி

புனித தேவசகாயம் மீன்வள அறிவியல் மற்றும் தொழில்நுட்ப நிறுவனம் (கோட்டார் பிராமன் கத்தோலிக்க மறைமாவட்டம்)

ஆமண்டாடந்தேரி, இலையம் அஞ்சல் கணவியாகுமரி மாவட்டம் - 629 193

• தமிழ்நாடு டாக்டர் ஜெ. ஜெயலலிதா மீன்வளப் பலகைக்கழகம், நாகப்பட்டினம் இணைப்புகள் அடிப்படில் நிறுவனம்.
(ஆரம்பகால எண்: 94 / 21, 08, 23; 150) எண்: 774 / TNRI / 2023 / 09, 09, 23)
• சிறப்புமேல் சான்றிதழ் பெற்ற கல்வாதி (ஆரம்பகால எண்: 94 / 2200 / 2024 / 25, 07, 2025)



மீன்வள அறிவியல் கல்லூரி ஒரு பார்வை

மீன்வள அறிவியல் கல்லூரி புனித தேவசகாயம் மீன்வள அறிவியல் மற்றும் தொழில்நுட்ப நிறுவனம், ஆமண்டாடந்தேரி - 629193

கோட்டார் மறைமாவட்டத்தின் ஆறாவது ஆய்வு மேற்கொண்டவர், நான்கு குறைவு அவர்கள் வழிகாட்டுதலின் கீழ் தொடங்கப்பட்டு, தமிழ்நாடு டாக்டர் ஜெ. ஜெயலலிதா மீன்வளப் பலகைக்கழகத்தின் இணைக்கப்பட்ட மீன்வள கல்லூரி, குளிர் மாவட்ட கல்வியின் கல்வி வளர்ச்சிக்கான அலங்கார விளக்கமாக உள்ளது (ஆரம்பகால எண்: 94 / (தேதி: 21.08.2023). மீன்வள கல்வி மற்றும் ஆராய்ச்சியில் சிறந்து விளங்கும் கல்வி நிறுவனமாக இக்கல்லூரி செயல்பட்டு வருகிறது.

தமிழ்நாட்டின் முதல் அரசு பலகைக்கழக அங்கீகாரம் பெற்ற சுயநிதி மீன்வள கல்வி நிறுவனம் என்ற பெருமையை இக்கல்லூரி வற்றுகிறது. கல்வித்தரையில் சிறப்பாக வேலைநிறுவன இக்கல்லூரி, மீன்வளத் தொழில் நுட்பங்களில் உள்ள சிக்கல்கள், சவால்கள் மற்றும் வாய்ப்புகளை எதிர்கொள்ளத் தயாராகும் வகையில் இந்த தலைமுறை மீன்வள நிபுணர்களை உருவாக்கும் நோக்கில் உருவாக்கப்பட்டுள்ளது.



வழங்கப்படும் பட்டப்படிப்பு

இளங்கலை மீன்வள அறிவியல் B. F. Sc. (Hons.)

பட்டப்படிப்புக்கான தகுதிகள்

மேல்நிலைக் கல்வி (10+2) (அல்லது) அதற்கு இணையான கல்வித் தகுதிப் பெற்றிருக்க வேண்டும்.

ஆங்கிலம் (அல்லது) தமிழ் வழிக் கல்விப் பயின்றிருக்க வேண்டும்.

- குழு I (கணிதம், இயற்பியல், வேதியியல் மற்றும் உயிரியல்)
- குழு II தொழில்நுட்ப அறிவு மீன்வளம்
- குழு III A (இயற்பியல், வேதியியல், தாவரவியல் மற்றும் விலங்கியல்)

மொத்த தேர்ச்சிக்கான எண்ணிக்கை: 55

- கல்வியியல்: 28 இடங்கள்
- வேளாண்மை ஒதுக்கீட்டு: 27 இடங்கள்



கல்லூரியின் சிறப்புகள்

- இந்தியாவின் முதல் அரசு பலகைக்கழக இணைப்பு பெற்ற சுயநிதி மீன்வள கல்வி நிறுவனம் (GO No. 94 / 21.08.23).
- தமிழ்நாடு டாக்டர் ஜெ. ஜெயலலிதா மீன்வளப் பலகைக்கழகம் மற்றும் மாநிலத்தின் முதல் இணைப்பு பெற்ற சுயநிதி கல்லூரி (U.S.O.No. 774/TNRI/2023 / 09, 09, 23).
- கல்வி மற்றும் ஆராய்ச்சி திட்டங்கள், தமிழ்நாடு டாக்டர் ஜெ. ஜெயலலிதா மீன்வளப் பலகைக்கழகத்தின் முன்னாள் துணைவேந்தர் பேராசிரியர், க.க. கம்பலிசன் அவர்களின் வழிகாட்டுதலில் முன்னெடுக்கப்படுகின்றன.
- குழிய சந்தனை: நமது மீன்வள கல்லூரியில் இதுவரை 40 மீன்வள அறிவியல் பட்டதரிகள் வெளியிடப்பட்டுள்ளன.
- ICAR வழிகாட்டுதலின்படி (PG / Ph.D / NET) தகுதி பெற்ற பேராசிரியர்கள் நியமனம்.
- சமீபத்தில் ICAR வழிகாட்டுதல்கள் (2023) படி நமது நிரவாழ் உயிரி வளர்ப்பு பண்ணைக் குடைகள் மற்றும் ஆய்வக வசதிகள்.
- ICAR அங்கீகாரம்: 2027-28 ஆம் ஆண்டில் பெறப்படும் என எதிர்பார்க்கப்படுகிறது.
- முன்னணி மத்திய மீன்வள நிறுவனங்களில் தொடர்ச்சியான தலைமுறை பயிற்சி வழங்கப்படுகிறது.
- ICAR-PG நுழைவுத் தேர்விற்கான பயிற்சி வழங்குகிறது. இணைந்து மு. தகுதிப்படுகின்றன.
- சர்வதேச வேலைவாய்ப்பு மற்றும் உயர் கல்வி வாய்ப்புகள் வழங்கப்படுகின்றன.

மேலும் தகவல்களுக்கு

பேராசிரியர், க.க. கம்பலிசன், M.F.Sc., Ph.D (முன்னர்) (முன்னர் துணைவேந்தர்) (ICAR) மீன்வள அறிவியல் கல்லூரி, புனித தேவசகாயம், கோட்டார், இலையம் அஞ்சல் கணவியாகுமரி மாவட்டம், தமிழ்நாடு. 629193

அனுப்பணி, முனைவர், அ. கி. சிவசுப்ரம் M.Phil., Ph.D (Sociology) செயலாளர் மீன்வள அறிவியல் கல்லூரி, 1953 துணை முனைவர் இலையம் அஞ்சல் கணவியாகுமரி மாவட்டம், தமிழ்நாடு. 629193

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