Tamil Nadu Dr. J. Jayalalithaa Fisheries University
Nagapattinam



PG ADMISSION PROSPECTUS

2024-25

TAMIL NADU Dr. J. JAYALALITHAA FISHERIES UNIVERSITY

Vettar River View Campus
Nagapattinam – 611 002
TAMIL NADU, INDIA

POSTGRADUATE ADMISSION – 2024-25

(M.F.Sc & M.Tech)

PROSPECTUS

DOWNLOAD APPLICATION AT

www.tnjfu.ac.in

From 15.10.2024 to 14.11.2024 (5.00 PM)

(PRINTED APPLICATION NOT AVAILABLE)

CONTACT

Phone	:	**0461-2340554**
Mobile	:	**9443002467**
e-mail	:	**pgadmission@tnjfu.ac.in**

TAMIL NADU Dr. J. JAYALALITHAA FISHERIES UNIVERSITY

COURSES OFFERED :

1. M.F.Sc. in 13 disciplines
2. M.Tech. in 2 disciplines

CAMPUSES :

1. Fisheries College and Research Institute, Thoothukudi
2. Dr. MGR Fisheries College and Research Institute, Ponneri (Near Chennai), Thiruvallur District.
3. Dr.MGR Fisheries College and Research Institute, Thalainayeru, Nagapattinam District.
4. Institute of Fisheries Postgraduate Studies, OMR Campus, Vaniyanchavadi, Chennai
5. College of Fisheries Engineering, Nagapattinam

IMPORTANT DATES

1.	Application Opening date	: **15.10.2024**
2.	Last date for submission of application	: **14.11.2024**
3.	Hall Ticket for Entrance Examination	: **02.12.2024**
4.	Entrance examination for M.F.Sc., M.Tech., courses	: **19.12.2024**
5.	Release of Merit List	: **19.12.2024**
6.	Date of Counselling	: **20.12.2024**
7.	Registration and commencement of regular classes (Tentatively)	: **02.01.2025**

Venue for Entrance Examination and Counselling

Dr. M.G.R Fisheries Collegeand Research Institute
Ponneri – 601 204,
Thiruvallur district, Tamil Nadu, India

INSTRUCTIONS TO THE CANDIDATES TO FILL IN THEAPPLICATION FORM

- Click on "**PG Admission 2024-25"** link given on the website, www.tnjfu.ac.in for the Prospectus and online applications.

- Candidates should read the Prospectus carefully before filling up and submitting the online applications.

- Candidates possessing the qualifications as prescribed in the prospectus alone will be considered.

- Candidates must use the online platform to submit their applications on or before 14.11.2024. In the event of an extension, candidates will be duly informed of the revised deadline. It is imperative to refrain from sending hard copies of the downloaded applications to the University. Instead, candidates are advised to bring their applications with two sets of attested copies of the certificates originally uploaded only during the counselling.

- The candidates are required to affix their original passport-size photograph and signature directly on the application form in the space provided when attending the counselling session.

- No addition, deletion or alteration of any particulars relating to the application is permitted after the submission of the application.

- **The application fee must be remitted through a Demand Draft (DD) made in favour of the Finance Officer, TNJFU, Nagapattinam. The application fee is Rs.750/- for SC/ST candidates and Rs.1500/- for all others. It is essential that candidates indicate their application number, DD number, date of the DD and other relevant details on the reverse side of the DD. Subsequently, the DD, along with a covering letter, should be sent to the Chairman, PG Admission Committee, Fisheries College and Research Institute, Thoothukudi – 628 008 before 14.11.2024, at 5.00 p.m.**

- The following certificates/documents must be uploaded along with the online application

1. Nativity Certificate in the prescribed format (if applicable).
2. S.S.L.C. / H.S.C. mark sheet or First page of Service Register in proof of date of birth.
3. Transfer Certificate / Migration Certificate
4. Community Certificate
5. Provisional / Degree Certificate of Bachelor's Degree / Master's Degree
6. Statement of Marks / Report cards / Transcript card
7. Conduct Certificate from the Head of the Institution last studied.
8. Service Certificate showing the details of service / experience.
9. Proof for Research articles published (first page of the article) and academic medals / awards
10. Any other relevant certificates

Note: Failure to submit any of the above documents from Sl.No. 1 to 7 will make the candidate ineligible for admission.

- Those who are claiming communal reservation should furnish the certificate obtained from the competent authority. However, the employees of Tamil Nadu Dr. J. Jayalalithaa Fisheries University and Government of Tamil Nadu should enclose an attested copy of the **first page of their Service Register** as proof of community claim.
- Employees of the Tamil Nadu Dr. J. Jayalalithaa Fisheries University/State or Central Government or other organizations **must produce a certificate from the concerned authorities permitting him/her to do M.F.Sc. degree course in Tamil Nadu Dr.J. Jayalalithaa Fisheries University on part / full-time basis at the time of counselling**. The candidate will not be eligible, if he/she fails to produce the certificates.

- Selected candidates should join the course on or before the specified date, failing which admission will automatically stand cancelled and resultant vacancies will be filled with the other eligible wait-listed candidates.

- All enquiries about the admission process only be made through email to **pgadmission@tnjfu.ac.in**

- No correspondence will be entertained in any other form.

- For all correspondence, the name of the candidate and application number need to be mentioned.

- All columns should be filled, checked and supported by relevant certificates/ documents.

I. PROFILE OF THE UNIVERSITY

Tamil Nadu Dr. J. Jayalalithaa Fisheries University (TNJFU) is a State funded University which offers professional fisheries education, research and extension programmes to enhance fish production and utilization by following the State Agricultural University (SAU) pattern and syllabi. The University is Accredited by the Indian Council of Agricultural Research from 01.04.2021 – 31.03.2026 with a score of 3.16 equivalent to Grade A.



VISION

"Harnessing the Science of Fisheries for Food, Nutrition and Livelihood"

MISSION

Excelling in teaching, research and extension initiatives in fisheries sciences to produce professionally acclaimed and socially responsible graduates achieving nutritional security and sustainable development of the fisheries sector.

TNJFU is established with the following objectives

- To impart quality education in different branches of Fisheries Sciences as the University may determine
- To conduct organised research in the frontier area to develop cutting-edge technologies in Fisheries Sciences.
- To provide extension services like training, consultancy, project formulation to fish farmers, fisherfolk, unemployed youth and entrepreneurs in Fisheries Sciences.
- To facilitate comprehensive development of Fisheries Sciences for increased contribution to the state's economy and set benchmark standards through appropriate interventions in fisheries teaching, research and extension.

EDUCATION

Tamil Nadu Dr. J. Jayalalithaa Fisheries University offers the following professional and paraprofessional degree programmes.

- **UG Programmes**

Professional Courses

- B.F.Sc. (Bachelor of Fisheries Sciences)
- B.Tech. (Fisheries Engineering)
- B.Tech. (Energy & Environmental Engineering) *
- B.Tech. (Biotechnology)*
- B.Tech. (Food Technology) *
- B.B.A. (Fisheries Enterprises Management) *

*** Self-Supporting Courses.**

Paraprofessional Courses

- B.Voc. (Industrial Fish Processing Technology)@
- B.Voc. (Industrial Aquaculture)@
- B.Voc. (Industrial Fishing Technology)@

@UGC Sponsored/approved Courses

- **PG Programmes**
  - Master of Fisheries Science (M.F.Sc.) in 13 disciplines
  - Master of Technology (M.Tech.) in three disciplines
  - M.B.A. (Fisheries Enterprises Management)
  - PG diploma in 2 disciplines.

- **Doctoral Programmes**
  - Ph.D. in Fisheries Sciences in 13 disciplines.
  - Ph.D. in Life Sciences

The University is providing financial support to the students in the form of scholarships and fellowships for undergraduate and postgraduate degree programmes. Students' amenities such as gymnasiums, indoor and outdoor game facilities, hostels and many other student-friendly facilities such as computer, internet and e-learning facilities and student placement cells are available in University colleges to promote students' interests in acquiring knowledge on various aspects of fisheries sciences as well as in finding a right placement for them.

CONSTITUENT COLLEGES/INSTITUTES OFFERING PG DEGREE PROGRAMMES

FISHERIES COLLEGE AND RESEARCH INSTITUTE, THOOTHUKUDI



The Fisheries College was started at Thoothukudi by Tamil Nadu Agricultural University (TNAU) in October, 1977 as the second fisheries college in India. It was brought under Tamil Nadu Veterinary and Animal Sciences University (TANUVAS) on 19th September, 1989. The college was renamed as Fisheries College and Research Institute (FC&RI) in 1990 to focus more on research and extension activities. The FC&RI has three campuses: the Main Campus, the staff quarters complex and Mariculture Research Farm Facility located at Tharuvaikulam, a coastal village 17 km away from the main campus, for undertaking Mariculture / Coastal Aquaculture activities. The FC&RI is adequately staffed with a sanctioned strength of 42 teaching positions and 105 non-teaching positions. The FC&RI, Thoothukudi has been accredited by the Indian Council of Agricultural Research (ICAR), Govt. of India, New Delhi for a period of 5 years from **01.04.2021 – 31.03.2026**. This Institute offer professional degree programmes such as B.F.Sc., M.F.Sc. and Ph.D. The FC&RI has eight departments and a well-established Digitized Library and offers M.F.Sc. and Ph.D., degree programmes in nine disciplines. The campus provides separate hostel facilities for boys and girls with fully secured Wi-Fi connectivity.

OBJECTIVES OF THE INSTITUTE

- To develop technical and professional manpower for the fisheries sector
- To impart educational programmes such as B.F.Sc., M.F.Sc., Ph.D., PG Diploma and Certificate courses
- To undertake basic and applied research for the benefit of people in various sectors / areas of fisheries
- To disseminate the research innovations through various extension programmes

Contact:

Dr. B. Ahilan, Ph.D.
Dean
Fisheries College and Research Institute
Thoothukudi – 628 008
Phone: 0461-2340154



Dr. M.G.R. Fisheries College and Research Institute, Ponneri was started as the Institute of Fisheries Technology, Ponneri on 20.02.2013 by the Government of Tamil Nadu. Subsequently, the institute was upgraded as a college, which is currently functioning with seven departments. This college is offering B.F.Sc. degree programme from the academic year 2014-15 and M.F.Sc. & Ph.D. degree programmes in five disciplines from the academic year 2016-17. This College has been accredited by the Indian Council of Agricultural Research (ICAR), Govt. of India, New Delhi for a period of 5 years from **01.04.2021 – 31.03.2026**. The college has highly qualified faculty and staff to impart quality education, research and extension activities in fisheries and aquaculture. The college is well equipped in infrastructures such as smart classrooms, laboratories, library, seminar hall, museum and separate boys' and girls' hostel. The college also has three instructional farm facilities, one in the main campus and the other two at Madhavaram (Advanced Research Farm Facility) and Pazhaverkadu (Pulicat Field Farm Facility) respectively.

OBJECTIVES OF THE INSTITUTE

- To supply professionally qualified and socially responsible manpower to cater to the needs of the fisheries of the State.
- To improve fish production and productivity of the State through research and technology development.
- To transfer the technologies and meet the need of the fishers, fish farmers, weaker sections of the society, women SHGs and rural youth to develop fisheries and aquaculture entrepreneurship.

Contact:
Dr. R. Jeyashakila, Ph.D.
Dean
Dr. MGR Fisheries College and Research Institute
Ponneri – 601 204
Phone: 044-27971556

Dr. M.G.R. FISHERIES COLLEGE AND RESEARCH INSTITUTE, THALAINAYERU



Dr. MGR Fisheries College and Research Institute was established at Oradiyampulam, Thalainayeru in 2017. This Institute offers B.F.Sc. degree programme from academic year 2017-18. The college has been accredited by the Indian Council of Agricultural Research (ICAR), Govt. of India, New Delhi for 5 years from 2021-22 to 2025-26. The college has seven departments, four smart classrooms, a well-furnished Library and 9 well-equipped laboratories for teaching and research in various fisheries disciplines. The college library and computer lab have Wi-Fi facilities for the students and staff. There are two instructional farms, the Brackish Water Instructional Farm at University Headquarters, Nagapattinam in 2 Ha. and the Freshwater Instructional Farm at Korukkai in 5.81 Ha. A separate hostel for Girls and Boys with a dining facility is located inside the campus with a total area of 32,500 sq. ft which could accommodate 250 students.

OBJECTIVES OF THE INSTITUTE

- To develop, equip and supply professionally qualified and socially responsible manpower to cater to the needs of the fisheries sector at the state and national levels.
- To undertake basic and applied research in the field of fisheries for the benefit of stakeholders
- To disseminate various fisheries technologies for the benefit of fishers, farmers, rural youth and women SHG to promote fisheries entrepreneurship to enhance the production and consumption of fish.

Contact:
Dr. S. Balasundari, Ph.D.
Dean i/c
Dr. MGR Fisheries College and Research Institute,
Thalainayeru – 614 712, Nagapattinam District
Mobile: +919345718579
email: deanfcritnayeru@tnfu.ac.in

COLLEGE OF FISHERIES ENGINEERING, NAGAPATTINAM



The Institute of Fisheries Technology was established at Nagapattinam during 2012. Subsequently, the Institute of Fisheries Technology has been renamed as College of Fisheries Engineering considering the growing importance and emerging needs of the fisheries engineering of fisheries sector. The College of Fisheries Engineering located in Nagapattinam campus has six departments and offers a four-year B.Tech., professional degree programme (Fisheries Engineering) from the academic year 2015–16. This Institute also offers M.Tech. programme in two disciplines. The Institution's infrastructure facilities, including student hostels, are established at the main campus of Tamil Nadu Dr. J. Jayalalithaa Fisheries University, Muttom village, Nagore, on the ECR between Nagapattinam and Karaikal. This institute also offers B.Tech. (Energy and Environmental Engineering) from the academic year 2019-20 under self-supporting mode. The College is the first of its kind in the Country established with a sole aim of developing engineering personnel for the fisheries industries.

As a part of human resource development in the field of Fisheries Engineering, various workshops and skill development trainings on fisheries related areas are being conducted regularly. A state-of-art Water Quality Testing Laboratory facility is available to offer services to the farming community.

OBJECTIVES OF THE INSTITUTE

- To give engineering inputs in the Fisheries Sector
- To create human resources in the field of Fisheries Engineering
- To undertake research programmes in the field of Fisheries Engineering
- To help the fisherfolk of Tamil Nadu by transferring those technologies related to Fisheries Engineering

Contact:

Dr. Mohammed Tanveer,Ph.D.
Dean i/c
College of Fisheries Engineering
Nagapattinam – 611 001
Phone: 04365-256503 Mobile: +91 944434357

INSTITUTE OF FISHERIES POST GRADUATE STUDIES, VANIYANCHAVADI, OMR, CHENNAI



The need for Post Graduate students has become inevitable in India and around the globe. The Post Graduate studies in Fisheries Sciences is offered in a limited number of colleges inIndia. Having considered the requirement of Post Graduates in Fisheries Sciences, the Institute of Post Graduate Studies (IFPGS) was established as a constituent college of TNJFU at OMR, Vaniyanchavadi, Chennai. The IFPGS offers M.F.Sc. and Ph.D. programmes from the academic year 2017-18. This programme is based on ICAR common syllabus with elective subjects. This Institute has Brackishwater Fish Farm (BRFF) in addition to state of art lab facilities viz. Biotechnology laboratory, Biochemistry laboratory, Fish Genetics laboratory, Fish Nutrition laboratory, Fish Pharmacology and Toxicology laboratory, Cell culture laboratory, Tissue culture laboratory, Microbiology laboratory, Bioinformatics laboratory and Wet lab. The IFPGS was established with the following objectives :

OBJECTIVES OF THE INSTITUTE

- To offer postgraduate programmes in advanced and applied disciplines of Fisheries Sciences.
- To undertake need based basic and applied research in Fisheries Sciences for thebenefit of fish farmers and unemployment youth.
- To provide consultancy services for the benefit of fisheries industries andentrepreneurs.

Contact
Dr. S.A. Shanmugam, Ph.D.
Dean i/c (Basic Sciences)
Institute of Fisheries Post Graduate Studies
Vaniyanchavadi, OMR Campus, Chennai – 603 103
Mobile: +91 9894735180



The Institute of Fisheries Biotechnology (IFBT) is a constituent college of TNJFU running in IFPGS OMR Campus located at OMR Vaniyanchavadi, Chennai. The IFBT offers four-year (8 semester) B.Tech. (Biotechnology) programme (Self-supporting) from the academic year 2017-18 and two-year (4 semester) M.Tech. (Biotechnology) programme (Self-supporting) from the current academic year. These programmes are based on ICAR common syllabus with elective subjects in Fisheries Biotechnology

OBJECTIVES OF THE INSTITUTE

- To offer academic degree programmes in Biotechnology to produce skilled quality manpower to meet the needs of fisheries sector.
- To undertake basic and applied research programmes in the field of Fisheries Biotechnology.
- To provide technical services to the industries and entrepreneurs in the Fisheries sector.

The Institute is headed by an Officer in-Charge and Dean (Basic sciences). TNJFU-IFBT contains excellent facilities like Laboratories with high-end equipment, Library, Auditorium, Seminar Hall, Meditation Hall and Canteen. The pattern of instruction and evaluation is the semester course credit system with six semesters of course work and two semesters of Student READY (Rural Entrepreneurship Awareness Development Yojana) programme that includes practical aspects of Biotechnology, Research Project, Seminar, Educational Industrial Tour and Industrial Internship / In-plant Training.

Contact
Dr. S.A. Shanmugam, Ph.D.
Dean i/c (Basic Sciences)
Institute of Fisheries Post Graduate Studies
Vaniyanchavadi, OMR Campus, Chennai – 603 103
Mobile: +91 9894735180

COLLABORATION / NEW INITIATIVES

Memorandum of Understanding (MoU) / Co-operate project agreement is signed between TNJFU and various International / National Universities and Fisheries Industries to carry out collaborative field level research by staff and students.

MoU with International Universities / Institutes

- Prince of Songkla University, Thailand
- Curtin University, Western Australia

MoU with National Universities / Institutions

- Guru Nanak College (Autonomous), Chennai
- Agriculture Skill Council of India, Haryana
- ICAR-Directorate of Coldwater Fisheries Research, Bhimtal
- Velammal Engineering College, Chennai
- Academy of Maritime Education and Training, Chennai
- Bishop Heber College, Tiruchirapalli
- Kamaraj College, Thoothukudi
- Holy Cross Home Science College, Thoothukudi
- Annammal College of Education for Women, Thoothukudi
- Sri Sivasubramaniya Nadar College of Engineering, Chennai
- National Cooperative Development Corporation, New Delhi
- Bay of Bengal Programme Inter-Governmental Organization (BOBP-IGO), Chennai
- ICAR – National Bureau of Fish Genetic Resources, Lucknow
- University Departments of Anna University, Chennai, Tamil Nadu
- Saveetha Institute of Medical and Technical Sciences, Chennai
- ICAR -Central Institute of Freshwater Aquaculture, Bhubaneshwar

MoU with International Industries

- M/s. Adisseo, France
- M/s. Liptosa, Spain
- M/s. Seribu Biosystems, Malaysia
- M/s. BASF New Business GmbH, Germany
- Shrimp Welfare project, UK

MoU with National Industries

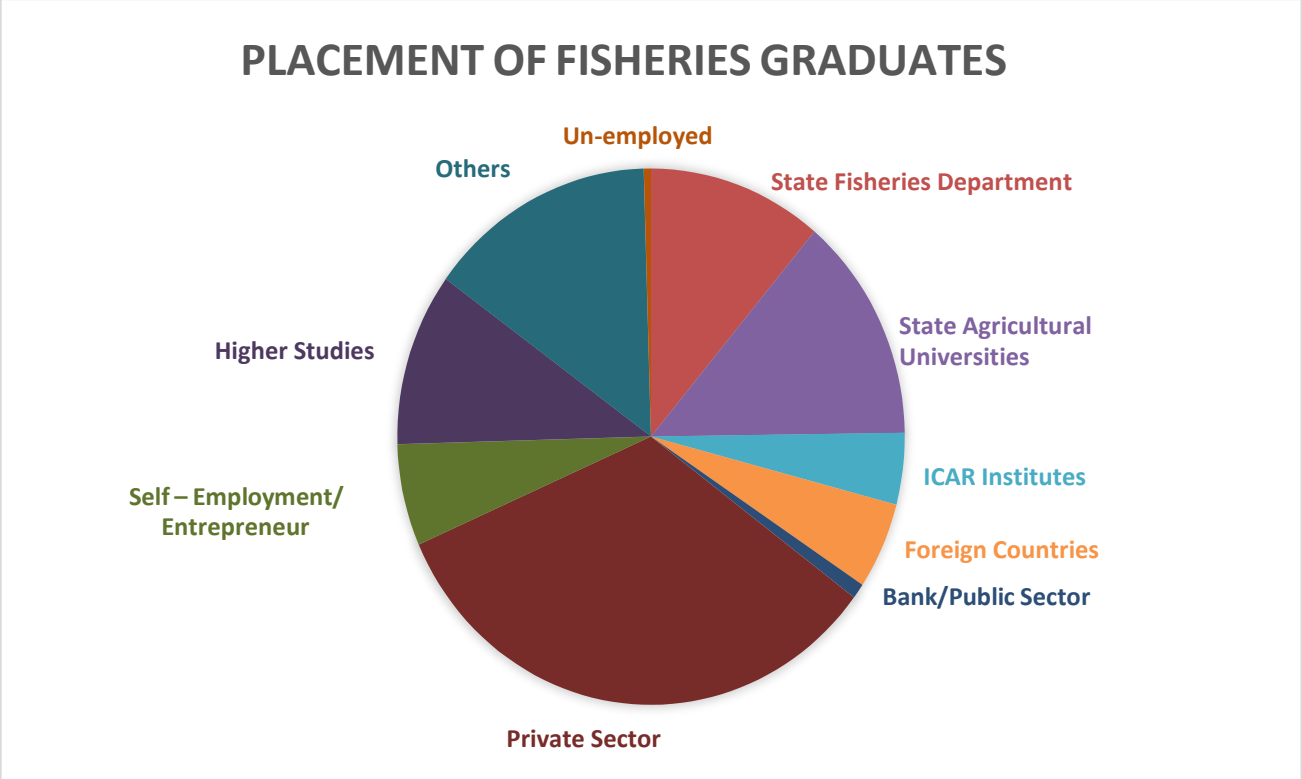
- M/s. VIBRAC Animal Health India Pvt. Ltd., Mumbai
- M/s. Rajshree Biosolutions LLP, Coimbatore
- M/s. NAAF Aqua Farm Pvt. Ltd., Chennai
- M/s. Sea6 Energy Pvt. Ltd., Bangalore

- M/s. Certitude Farms, Nagapattinam
- M/s. Vishalakshi Marine Farms, Nagapattinam
- M/s. PS Steel Boat Works, Nagapattinam
- M/s. Kemin Industries South Asia Pvt. Ltd., Chennai
- M/s. Caprienzymes Technology Pvt. Ltd., Chennai
- M/s. Kausalya Aqua Marine Product Exports Pvt. Ltd., Chennai
- M/s. Abad Overseas Pvt.Ltd., Chennai
- M/s. Danvantari Nano Ayushadi Pvt. Ltd., Chennai
- M/s. Bharath Rhino Biotech, Thanjavur
- M/s. Vel Natural Fibres, Tuticorin
- M/s. Siva Neela Fish Farm, Mayiladuthurai
- M/s. Bharath Aqua Farm, Nagapattinam
- M/s. Salem Microbes Pvt. Ltd., Salem
- M/s. Royal Marine Impex Pvt. Ltd., Kavurivaripalem, Prakasam District,Andhra Pradesh
- M/s. Hi Shrimp Hatchery Proprietorship, Sulerikadu, Chennai
- M/s. Shrimpex Biotech Services Pvt, Ltd., Uthandi, Chennai
- M/s. Golden Jubilee Biotech Park for Women Society, Siruseri, Chennai
- M/s. J.M.Bioscience Pvt.Ltd., Nandanam, Chennai
- M/s. Herblis Health Care, Madurai
- M/s. Murugappa Fish Feed, Krishnagiri
- M/s. FLTF Food Products LLP, Thoothukudi
- M/s. CMR Feeds and Supplements, Chennai
- M/s Sai Eswar Biosciences, Chennai
- M/S AbhiVijay Technologies, Chennai
- M/s. Alliance insurance, Mumbai
- M/s. Sea6 energy, Chennai
- The Scientific Instruments Corporation of India Pvt Ltd, Varanasi
- M/s Dronix Technologies Private Limited, Chennai
- M/s. Crab Meat Processors Association, Thoothukudi

Student's Placement Cell

The M.F.Sc., and M.Tech. graduates successfully graduated from this University are well positioned in various federal, state universities and private sectors. Many of them have become major entrepreneurs and provide job opportunities for a large number of people.

I. DETAILS OF VARIOUS POSTGRADUATE DEGREE COURSES



- Details of the different postgraduate degree courses at Master's level under the Faculty of Fisheries Sciences, Faculty of Fisheries Engineering and Faculty of Basic Sciences in the University and the number of seats available in each discipline under M.F.Sc. and courses for 2024-25 are furnished below.

Sl.No	Discipline	FCRI, Thoothukudi	Dr.M.G.R. FCRI, Ponneri	IFPGS, Chennai	CoFE, Nagapattinam	Dr.MGR FC&RI, Thalainayeru
		No of Seats	No of Seats	No of Seats	No of Seats	No of Seats
	M.F.Sc.					
1	Aquaculture	6	3	0	0	2
2	Aquatic Animal Health Management	5	2	0	0	0
3	Aquatic Environment Management	2	1	0	0	0
4	Fisheries Economics	2	0	0	0	0
5	Fishing Technology & Engineering	2	0	0	0	0
6	Fisheries Extension	3	2	0	0	0
7	Fish Processing Technology	2	3	0	0	2
8	Fisheries Resource Management	2	1	0	0	2
9	Fish Nutrition and Feed Technology	0	0	2	0	0
10	Fish Biotechnology	0	0	3	0	0
11	Fish Genetics and Breeding	0	0	4	0	0
12	Fish Quality Assurance & Management	5	0	0	0	0
13	Fish Pharmacology and Toxicology	0	0	4	0	0
	M.Tech.					
14	Aquaculture Engineering	0	0	0	4	0
15	Fish Process Engineering	0	0	0	4	0

Note:

1) Sl.No 1 – 11 are ICAR Approved Courses.

2) Excluding ICAR quota seats.

II. M.F.Sc. / M.Tech. DEGREE COURSES

A) Eligibility criteria

- Candidates possessing four-year B.F.Sc. Degree of Tamil Nadu Dr. J. Jayalalithaa Fisheries University or any other State Agricultural University and Central University recognized by ICAR shall be eligible for M.F.Sc. courses.

- Candidates possessing four-year B.Tech. (Fisheries Engineering) Degree of Tamil Nadu Dr. J. Jayalalithaa Fisheries University or any other State Agricultural University and Central University recognized by the ICAR shall be eligible for applying for M.Tech. (Aquaculture Engineering) and M.Tech. (Fish Process Engineering) courses.

- Separate entrance examination will be conducted by the University to fill the seats in M.F.Sc. and M.Tech. degree courses. According to the merit, following communal reservation, seats will be filled with Tamil Nadu candidates.

- Any unfilled seats will be filled with candidates from other States.

- Candidates from other States cannot claim admission in the quota reserved for Tamil Nadu State candidates as a matter of right on the basis of merit.

- Nativity certificate should be furnished only by those candidates who have not studied undergraduate degree course (B.F.Sc. / B.Tech. (Fisheries Engineering) / B.Tech. (Biotechnology) in Tamil Nadu, on selection from Tamil Nadu state quota.

- Candidates with an OGPA of 2.75 out of 4.00 under the trimester system or 6.5 out of 10.0 or 65% aggregate under semester system alone are eligible to apply for admission to M.F.Sc. / M.Tech. degree courses. A minimum pass is sufficient for SC / ST candidates.

- Candidates who have registered for M.F.Sc. / M.Tech. degree courses and discontinued without prior permission of the University are not eligible to seek readmission.

B) Mode of selection

- Selection of candidates for admission to M.F.Sc. / M.Tech. degree courses shall be done on the basis of marks obtained by them. The distribution of marks is furnished below:

Sl. No.	Particulars	Marks
1	Entrance examination	100
2	OGPA in B.F.Sc. / B.Tech. (FE)	90
3	Academic Medals / Awards	5
4	Work experience	5
	TOTAL	**200**

- For SC/ST candidates, a minimum of 40% score in entrance examination is mandatory and for other candidates, a minimum of 50% score in entrance examination is mandatory.
- Based on the marks obtained out of 200, merit list will be drawn separately for Tamil Nadu State candidates and candidates from other States and **published in the TNJFU website www.tnjfu.ac.in**.

- The ranking shall be done on the basis of the marks secured in the Entrance Examination in the case of equivalent total marks. The candidate with a higher OGPA will be considered next if the Entrance Examination mark is equal. In the event of a further tie, consideration will be given to the date of birth of the candidates and the older candidate shall be placed before the younger candidate.

- Eligible candidates will be called for Counselling as per the merit list.

C) Entrance examination

- The standard of entrance examination for M.F.Sc. / M.Tech. admission will be at the undergraduate level and will include 100 multiple choice type questions with four responses, covering all the courses in B.F.Sc. / B.Tech. (Fish.Eng.) programme. Refer website (www.tnjfu.ac.in) for the list of courses with detailed syllabus. Each question will carry 1.0 mark and the maximum marks will be 100. The examination will be of one hour duration.

- The entrance examination hall ticket will be sent to the email ID given in the application.

- Admission to entrance examination does not confer on the candidate the right of admission to the course.

- Candidates appearing for the entrance examination will have to come to the examination centre at their own expenses and make their own arrangement for stay.

- Candidates who arrive 30 minutes after the start of entrance examination and also those who do not have a hall ticket will not be permitted to appear for the entrance examination.

- No candidate shall be allowed to leave the examination hall before 30 minutes of closure of the entrance examination. Once a candidate leaves the hall, he/she will not be permitted to enter the examination hall again.

- Overall merit list will be hosted in the University website. If the desired discipline is not available, candidates may opt for a wait list. Such candidates will not be given any firm seat in other disciplines. The waitlisted candidates will be considered if any vacancy occurs later in the discipline concerned.

D) Counselling procedure

- Eligible candidates, as per their rank, will be called for counselling. At the time of counselling, selected candidates can choose any one of the available disciplines of their choice. He / she will not be granted any firm seat in other disciplines if a candidate want to be on the waiting list. The waiting list Candidates will be admitted through the second counselling, if any vacancy arises.

III. SYSTEM OF EDUCATION

The Semester course credit system is followed. An enrolled student should complete the course and research credits prescribed from time to time and shall have to earn a minimum Overall Grade Point Average (OGPA) of 6.5 out of 10.0 in order to earn a

Postgraduate (M.F.Sc. / M.Tech.) degree.

IV. SCHOLARSHIPS

The following scholarships are available for deserving Master's degree candidates.

A. TNJFU Stipend

All students admitted to M.F.Sc. course and do not avail any scholarship are eligible to avail University Stipend of Rs. 4,000/- (Rupees four thousand only) per month.

B. Other Government Scholarship

i. Adi-Dravida Welfare Scholarship
ii. Backward Class Scholarship
iii. Merit Scholarship

C. Fellowship in Research Schemes

The Students of PG programmes of Tamil Nadu Dr. J. Jayalalithaa Fisheries University can work as JRF / SRF in external funded research schemes / Industry sponsored schemes according to their field of specialization.

V. FEES AND DEPOSITS

Each candidate selected to study PG courses in TNJFU is required to pay the following tuition fees, special fees, etc., as prescribed by the University at the time of admission.

(M.F.Sc. / M.Tech. (AE) and M.Tech. (FPE) – 4 Semesters)

Sl. No.	Particulars	I Semester	II & IV Semester	III Semester
1	**Tuition Fees**	5000	5000	5000
2	**Examination Fees**	4000	4000	4000
3	**Special Fees**			
	i. College Magazine	200	200	200
	ii. University Calendar	100	-	100
	iii. Library Fees	500	500	500
	iv. Sports, Games charges	250	250	250
	v. Computer charges	500	500	500
	vi. Laboratory contingency fund	1000	1000	1000
	vii. Registration, enrolment fees	300	-	-
	viii. Admission fees	300	-	-
	ix. Syllabus	100	-	-
	x. Identity Card	100	-	-
	xi. Transport charges	250	-	250

	xii. Day Scholar amenity	250	-	250
4	**Other charges**			
	i. Students Association	250	-	250
	ii. Journal subscription	1000	-	1000
	iii. Alumni Association	100	-	100
	iv. Personal accident insurance fee	200	-	200
	v. Transcript Card / Degree Certificate charges	400	-	-
	vi. Co-operative Society fees: (Membership fee Rs. 10/-, Share Capital Rs.15/- and Trade Deposit Rs.100/-*)	125	-	-
	vii. Lab fund	2000	2000	2000
	viii. Library Caution Deposit *	500	-	-
	ix. TNJFU Alumni Network membership fee#	1000	1000	1000
5	**Lodging Fees (for Hostellers)**	1500	1500	1500
	Total	**19925**	**15950**	**18100**

*** Refundable #Those who have not paid in UG alone should pay the fee**

Counselling Fee (Non-refundable) – Shall be paid on the day of counselling

On the day of the entrance examination, the candidates must pay the entrance examination (EE) fee (non-refundable) and the counselling fee.

For SC / SCA / ST: Rs. 1000/- (Rs. 750 [EE] and Rs. 250 [Counselling*])
For OTHERS : Rs. 2000/- (Rs. 1500 [EE] and Rs. 500 [Counselling fee *])

*Note: Counselling fee will be reimbursed if the candidates could not secure eligible mark in the exam.

VI. RESERVATION

The reservation rules as laid down by the Government of Tamil Nadu shall be followed. Reservation rules are only applicable if there are four or more seats in a discipline. If the number of seats is less than four, the preference will be solely based on absolute merit.

VII. HOSTEL FACILITIES

- Hostels are available for boys and girls and the mess is run on a dividing system.
- The students will be accommodated in the hostels to the extent possible, as the facilities available are limited.
- An amount of Rs.10,000/- will be collected as hostel deposit.

VIII. IMPORTANT NOTE

A candidate who has been selected for admission to M.F.Sc. / M.Tech. degree courses should register for the course concerned within 13 working days from the date of commencement of registration as per the provisions made in the Regulations for the Postgraduate degree course under semester pattern. If he/she does not register for the course within the above period, his/her admission will automatically be cancelled.

Tamil Nadu Dr. J. Jayalalithaa Fisheries University reserves the right to cancel or vary any of these rules without notice.

IX. PREVENTION OF RAGGING

If any incident of ragging comes to the notice of the authority, the student concerned shall be given a chance to explain and if his / her explanation is found not satisfactory, the authority would expel him / her from the Institution.



FOR THE USE OF THE FORWARDING AUTHORITY

(for employed candidates only)

Endt. No. Dated:

The application of Dr./Mr./Mrs./Ms._____for admission to M.F.Sc. / M.Tech. degree is forwarded for consideration. He / She will be relieved in the event of selection.

Station:
Date :

Signature of the Competent Authority
Designation

(Office Seal)

NATIVITY CERTIFICATE

Certified that Dr./Mr./Mrs./Ms. _____

S/o / D/o / W/o Mr._____an

applicant for admission to M.F.Sc. / M.Tech. degree is the native of

_____

Taluk : _____

District : _____

State : _____

Signature of the Village Administrative Officer: _____

Signature of Tahsildar / Deputy Tahsildar :_____

Name and Designation :_____

Official Seal :

Station : _____

Date : _____

NOTE

(a) This certificate should be furnished only by those candidates who have not studied under graduate degree course, B.F.Sc. / B.Tech. (Fish.Eng.)) in Tamil Nadu onselection from the Tamil Nadu state quota.

(b) This certificate should first be signed by the officer in-charge of concerned village or town which he/she claimed as the place of nativity and it should thereafter be countersigned by an officer of the Revenue Department not lower than the rank of the Deputy Tahsildar of the Taluk concerned.