

TAMIL NADU Dr.J.JAYALALITHAA FISHERIES UNIVERSITY

ELIGIBILITY CRITERIA FOR M.F.Sc.

- 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.
- Separate entrance examination will be conducted by the University to fill the seats in M.F.Sc. degree course. 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.) 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. degree course. A minimum pass is sufficient for SC / ST candidates.
- Candidates who have registered for M.F.Sc. degree course and discontinued without prior permission of the University are not eligible to seek readmission.

ELIGIBILITY CRITERIA FOR M.Tech. (AE) & M.Tech. (FPE)

- 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. (Aquacultural Engineering) and M.Tech. (Fish Process Engineering) courses.
- Separate entrance examination will be conducted by the University to fill the seats in 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.Tech. (Fisheries Engineering)) 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.Tech. degree course. A minimum pass is sufficient for SC / ST candidates.
- Candidates who have registered for M.Tech. degree course and discontinued without prior permission of the University are not eligible to seek readmission.

ELIGIBILITY CRITERIA FOR M.Tech. (Biotechnology)

- Candidates possessing four-year B.Tech. (Biotechnology) Degree of Tamil Nadu Dr.J. Jayalalithaa Fisheries University or any other University and Central University shall be eligible for applying for M.Tech. (Biotechnology) course.
- An entrance examination will be conducted by the University to fill the seats in M.Tech. (Biotechnology). 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.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.Tech. (Biotechnology). A minimum pass is sufficient for SC / ST candidates.

ELIGIBILITY CRITERIA FOR M.B.A. (FEM)

- Candidates who have passed the final examination of any Undergraduate Course of any UGC recognized University under any stream viz., Arts, Science, Commerce, Engineering, Agriculture, Veterinary, Fisheries and Medicine etc.,
- The final year students of current batch are eligible to apply, provided the candidate must produce PDC at the time of counselling.

ELIGIBILITY CRITERIA FOR PG DIPLOMA PROGRAMMES

- Any undergraduate and postgraduate degree of Science and Technology from recognised Universities. Students and working professionals from PAN India and abroad can also apply

ELIGIBILITY CRITERIA FOR NRI CATEGORY

Applicant must be NRI/NRI sponsored Indian candidates (Sponsored by NRI parent/parents' blood brother/sister or candidate's blood brother/sister). NRI and wards of NRI must submit a certificate from a competent authority in

Specimen- I. NRI Sponsor needs to produce Relationship Certificate in

Specimen-II.

Academic qualifications:

Eligibility for NRI candidates:

Candidates qualified with four-year B.F.Sc. (Bachelor of Fisheries Science) or its equivalent degree in English medium from a recognized University shall be eligible to apply for M.F.Sc. (Master of Fisheries Sciences) degree courses. **The degree equivalence will be decided by the committee constituted in this regard.**

Eligibility for NRI Sponsored Indian candidates:

Candidates qualified with four-year B.F.Sc. (Bachelor of Fisheries Science) degree from a recognized University shall be eligible to apply for M.F.Sc. (Master of Fisheries Sciences) degree courses.

ELIGIBILITY CRITERIA FOR FOREIGN NATIONALS

- Applicants must be citizens of any foreign country possessing foreign passports.
- Foreign students who wish to apply for the course in Tamil Nadu Dr. J. Jayalalithaa Fisheries University should send their applications along with **NO OBJECTION CERTIFICATE (NOC)** from Indian embassy of the concerned country.

Academic qualifications:

Candidates qualified with four-year B.F.Sc. (Bachelor of Fisheries Science) degree or **its equivalent degree from a recognized University shall be eligible to apply for M.F.Sc. degree course.**