TAMIL NADU Dr. J. JAYALALITHAA FISHERIES UNIVERSITY
Department of Aquatic Environment Management
Dr.M.G.R. Fisheries College and Research Institute,
Ponneri, Thiruvallur – 601 204.

Date: 02.06.2026

MoES -INCOIS VACANCY ANNOUNCEMENT (on temporary basis)

The following temporary positions (2 Nos) is available in MoES-INCOIS funded research project on "Validation of Tuna and Potential Fishing Zones (PFZs) advisories in Nagapattinam district of Tamil Nadu Coast" at Department of Aquatic Environment Management, Dr. M.G.R. Fisheries College and Research Institute, Ponneri – 601 204, Thiruvallur.

S.No	Name of the post	No. of vacancies	Place of work	Remuneration (Consolidated)	Essential educational qualifications	Desirable qualifications
1.	Junior Research Fellow (JRF)	1 No.	DAEM, Dr. M.G.R. FC & RI, Ponneri – 601 204, Thiruvallur	Rs. 30,000/- per month	M.F.Sc./ M.Sc Marine Biology/ Life science with research experience	• Relevant research publications in water quality, PFZ, Remote Sensing and GIS Applications areas • Software handling
2.	Technical Assistant (TA)	1 No.	DAEM, Dr. M.G.R. FC & RI, Ponneri – 601 204, Thiruvallur	Rs. 20,000/- per month	B.F.Sc. / M.Sc Marine Biology/ Life science /B.Tech. in Nautical Science	• Physical fitness to undertake work on-board boats/ships at sea whenever required

Conditions for the appointment of JRF:

1. The positions will be initially for a period of four months, extendable based on performance/project requirement till September 2026 or co-terminus with the projects whichever is earlier.
2. Continuance or switching over to any other vacant post is NOT possible
3. The appointee will be governed by the Regulations & Rules that are in force in the University for the contractual engagement of manpower
4. The place of posting indicated above is provisional. Places of posting are liable for change subject to the need and essentiality in the project work
5. The job involves intensive Tuna and PFZs validation experiments, onboard sampling, collect feedback from fishermen, data collection, assisted in the conduct of training and workshops, data interpretation, and report writing and office works etc.,
6. R&D, teaching and extension activities.

7. Tamil writing, documentation, and content preparation will be required
8. Any other scientific/technical jobs that may be assigned from time to time.
9. Submission and claim for allowances will NOT be possible under normal conditions.

Conditions for the appointment of Technical Assistant (TA):

1. The positions will be initially for a period of four months, extendable based on performance/project requirement till September 2026 or co-terminus with the projects whichever is earlier.
2. Continuance or switching over to any other vacant post is NOT possible
3. The appointee will be governed by the Regulations & Rules that are in force in the University for the contractual engagement of manpower
4. The place of posting indicated above is provisional. Places of posting are liable for change subject to the need and essentiality in the project work
5. The job involves boat hiring, fish and water sample collection, fixation and analysis, samples transportation, data collection, intensive Tuna and PFZs validation experiments and assisted in the conduct of training, workshops, and other office works etc.,
6. Tamil writing, documentation, and content preparation will be required
7. Any other scientific/technical jobs that may be assigned from time to time.
8. Submission and claim for allowances will NOT be possible under normal conditions.
9. The selected candidate will be stationed at Ponneri/Nagapattinam or at project sites as required from time to time and will have to conduct extensive field work involving frequent travel, laboratory works and survey of different sites for sample collection.

The Principal Investigator (PI) of the project will have full discretion to fix separate minimum criteria for shortlisting and interview for each post. Interested, eligible candidates fulfilling all the requirements are advised to send their duly signed application along with the scanned copies of the original supporting documents in single merged PDF to manickavasagam@tnfu.ac.in on or before **07.06.2026** at 11.00 pm. Delayed receipt of the applications will not be considered for the interview. Shortlisted candidates should appear for the interview through online mode. The meeting link and time of the online interview will be communicated by email.

Selected Candidate(s) will be required to produce all original documents at the time of Interview/Joining. The selected candidates shall have no right/claim for regular appointment at TNJFU - Dr.M.G.R.FC&RI, Ponneri at any point of time. The Dean's and Principal Investigator's decision will be final and binding on all aspects.

02/06/2026

Principal Investigator
S.Manickavasagam
MoES –INCOIS Research Project

Mr.S.Manickavasagam,M.F.Sc.,
Assistant Professor & Principal Investigator
(MoES-INCOIS Research Project)
Department of Aquatic Environment Management
Dr.M.G.R. Fisheries College and Research Institute
Tamil Nadu Dr.J.Jayalalithaa Fisheries University
Ponneri,Thiruvallur,Tamil Nadu, India - 601 204.

02/06/2026

Dean
TNJFU - Dr.M.G.R.FC&RI
Ponneri – 601 204
Thiruvallur