

Admission procedure of candidates for Dissertation/Internship/Project work in Marine Fin Fish Hatchery Project in MPEDA-RGCA



The Marine Fin Fish Hatchery Project located at Pozhiyoor, Thiruvananthapuram district, Kerala is one of its kind in the country operating on a commercial scale for the seed production of Cobia & Silver Pompano. The project also has a sea cage demonstration farm situated at Jeppiaar fishing harbour, Muttom, Kanyakumari district, Tamilnadu.

- The candidate wishing to join the programme(dissertation/internship/project work) should write a request mail to marinefishrgca@gmail.com mentioning the research area/topics of interest.
- ❖ If the candidate is a student/research scholar of college or university, he/she along with the request letter, should submit/attached three documents as follows:
 - A recommendation/permission letter from the Principal/HOD/Guide
 - > CV/Biodata/Resume of the candidate
 - > Scanned copy of College/University ID card
- ❖ For candidate who is not a student, may send request letter to the above email ID along with CV/Biodata and any Govt issued ID card.
- ❖ The types of programmes available now is given in Table-1 and the duration and bench fee (amount) is given in Table-2 for information.
- ❖ A certificate of the programme will be issued to the candidate after successful completion of the programme and upon producing the NO-dues certificate from office and recommendation from the office staff/section.

Table-1

S1.No	Sections	List of Programmes	
1	Live feed	 Micro algal culture (Indoor & outdoor) of Nannochloropsis salina and Isochrysis galbana High density culture of rotifer, Brachionus plicatilis Artemia decapsulation, culture and biomass production. Enrichment methodologies of Rotifer and Artemia as feed for fish larvae. 	
2	Larval rearing	Larval rearing of Silver Pompano/Cobia	
3	Nursery rearing	Nursery rearing of Asian sea bass Nursery rearing of Silver Pompano Seed packing for transportation	
4	Broodstock	Broodstock management of Cobia & Silver Pompano Ovarian Biopsy and Induced breeding	
5	Sea cage farm*	Cage raft fabrication and positioning Cage culture of Silver Pompano/Cobia/Asian Sea bass Parasites & Prophylaxis	

^{*} Those who wish to avail dissertation/internship/ project work programme in sea cage farm must be proficient in swimming. A declaration form also must be signed by the candidate and submit it to the office before starting the programme. The form will be issued during the registration process.

Table-2

S1.No	Duration	Student/research scholars fromUniversities or Colleges	Non-student Candidate
		Amount in Rs (Inclusive of GST)	Amount in Rs (Inclusive of GST)
1	Up to 12 working days	5000	10,000
2	Up to 24 working days	8000	15,000
3	More than 24 working days up to 48 working days	15000	20000
4	Beyond 48 working days up to 72 working days	20,000	30,000
5	More than 72 workingdays	Committee will decide based on the nature of the work	Committee will decide based on the nature ofthe work

The Marine Fin Fish Hatchery Project doesn't have a hostel facility. Those who are planning to attend the programme have to arrange transportation, food and accommodation by their own.

Senior Scientific Officer (Project in Charge)

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