KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES
കേരള ഫിഷറീസ്-സമുദ്രപഠന സർവ്വകലാശാല
PANANGAD P.O., KOCHI 682 506, KERALA, INDIA
Phone: **0484- 2703782, 2700598; Fax: 91-484-2700337; *e-mail*: utypanangad@kufos.ac.in**

Document 2026/101/29550 - GENERAL - File No. 2024/101/10415
Approved by Controller of Exams on 26/11/2026 11:59:49
http://www.kufos.ac.in/
MNICE-MHE-oqFH-RAnrN
KUFOS HQRS,Panangad, Ernakulam

No. Exam 5/10415/2024 (ii) **Date: 26.11.2026**

NOTIFICATION

Sub:- KUFOS - Examination Wing - 2024 batch M.F.Sc. Aquaculture programme - Final Result - Notified - Reg.

Ref:- Minutes of the Passing Board meeting held on 25.11.2026

****

It is hereby notified for the information of all concerned that the under mentioned **M.F.Sc. Aquaculture** students are declared to have successfully completed the course work and thesis requirements for the award of Master of Fisheries Science Degree of this University and are declared eligible for the award of the **M.F.Sc. Aquaculture** Degree.

Sl. No.	Name & Admission No. of the Student	Major Field of Study	Title of Thesis	Date of completion of Course work and Thesis requirements	OGPA (10.0 point system)
1.	EDWIN ANISH E (AQC-2024-20-04)	**Aquaculture**	Length-Weight Relationship, Natural Diet, and Captive Adaptation of the two spot razor fish *Iniistius bimaculatus* (Ruppell, 1829) in a Recirculating System	09.11.2026	**7.44**
2.	ERNEST E LEAGE (AQC-2024-20-05)	**Aquaculture**	Comparative Assessment of Seaweed Growth in Shrimp-Based Integrated Multi-Trophic Aquaculture, Conventional, and Indoor Culture Systems under Different Salinities	09.11.2026	**6.90**
3.	GNANAMUKESH S (AQC-2024-20-06)	**Aquaculture**	Effect of Salinity on Egg Buoyancy, Embryonic Development Time, Hatching Success, Yolk Absorption and Early Larval Growth of Giant Trevally (*Caranx ignobilis*)	09.11.2026	**7.53**
4.	GORANTLA SAI TEJA (AQC-2024-20-07)	**Aquaculture**	Survival, Growth Performance and Morphological Development of Early Stages of Giant Trevally (*Caranx ignobilis*) Larvae under	09.11.2026	**8.11**

			different Live-Feed Regimes		
5.	SHAIKH FAYAJ SHADUL (AQC-2024-20-11)	**Aquaculture**	Development of an IoT-Based Wireless Water Quality Monitoring System for Real-Time Management of Biofloc Aquaculture System	09.11.2026	**6.79**
6.	SHARON SPENDUS (AQC-2024-20-12)	**Aquaculture**	Growth Performance and Biochemical Responses of *Ulva lactuca* (Linnaeus, 1753) Under Different Nutrient Enrichment Regimes	09.11.2026	**8.17**
7.	SNEHA SURESH (AQC-2024-20-13)	**Aquaculture**	Feeding frequency and water-quality optimisation for soft-shell production of the mud crab, *Scylla serrata* (Forskal, 1775). in a recirculating aquaculture system	06.11.2026	**7.93**

CONTROLLER OF EXAMINATIONS

To

The Dean i/c, FFS/System Manager for uploading to the KUFOS Website/Notice Board

Copy to: The PS to VC/ PA to Registrar/HoD/AR (FFS)/ SO(Exam/Acad/ FFS)/ Exam 3/ FFS 1/Acad 2/SF/Spare

Document 2026/101/29550 - GENERAL - File No. 2024/101/10415
Approved by Controller of Exams on 26/11/2026 11:59:49
http://www.kufos.ac.in/
MNICE-MHE-oqFH-RAnrN
KUFOS HQRS,Panangad, Ernakulam