



## KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES കേരള ഫിഷറീസ്-സമുദ്രപഠന സർവ്വകലാശാല



Dated: 16.10.2025

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No. Exam (5)/10373/2023 (iii)

## **NOTIFICATION**

Sub:- KUFOS - Examination Wing - **Final Result of 2023 batch M.F.Sc. Aquaculture** students - Published - Reg.

Ref:- Minutes of the Passing Board meeting held on 16.10.2025.

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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.	ANJANA MURALI L (AQC-2023-20-03)	Aquaculture	Optimization of environmental factors and growth modelling of marine diatoms <i>Skeletonema</i> costatum and <i>Chaetoceros</i> decipiens under culture conditions	29.09.2025	8.52
dill	2.	AVANI K (AQC-2023-20-04)	Aquaculture	Isolation, biology and mass culture of the native marine copepod <i>Oithona plumifera</i> and its live feed potential in marine ornamental fish larviculture	29.09.2025	8.66
rallallyau, Elliarui	3.	JOWIN T JAMES (AQC-2023-20-05)	Aquaculture	Sono-electrochemical immersion reduces <i>Vibrio spp</i> . Load and enhances performance of mud crab (Scylla serrata) in habitat-enhanced recirculating aquaculture systems (RAS)	26.09.2025	7.98
NOI OU HANG,	4.	NATHINA P (AQC-2023-20-07)	Aquaculture	Influence of alternative diets on rotifer ( <i>Brachionus plicatilis</i> ) growth and the biological performance of clownfish ( <i>Amphiprion spp.</i> ) larvae	29.09.2025	7.85

5.	SRISANTHOSHRAM R K (AQC-2023-20-08)	Aquaculture	Captive Breeding, Developmental Biology and Egg-To-Egg Cycle Completion of the Orange Hatchet Fish, Neochela dadiburjori (MENON, 1952)	26.09.2025	8.27
6.	SUBI S (AQC-2023-20-09)	Aquaculture	Optimizing Post-Transport Recovery and Welfare of Mud Crab (Scylla olivacea) in Recirculating Aquaculture Systems	26.09.2025	7.64
7.	TARI TEJAS SANTOSH (AQC-2023-20-10)	Aquaculture	Effect of Dietary Naringenin Supplementation on Digestive Enzymes, Antioxidant Status, and Lipid Metabolism in Indian Ricefish, <i>Oryzias dancena</i> Fed High-Fat Diets	26.09.2025	7.57

## **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/ FO/ Joint Registrar/ DR (Estt./Acad.) /AR (Fin./FFS)/ SO(Exam)/ FFS 1/Acad 1, 2 & 3 seats/Exam 1, 2, 3 & 4 seats/GA6/SF/Spare