



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

## PANANGAD P.O., KOCHI 682 506, KERALA, INDIA

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Date: .12.2024

No. Exam 5/1049/2023

## **NOTIFICATION**

Sub:- KUFOS - Examination Wing - Final result of 2022 batch M.F.Sc. Fish Nutrition and Feed Technology students - Published - Reg.

Ref:- Minutes of the meeting of Passing Board held on 28.11.2024.

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It is hereby notified for the information of all concerned that the under mentioned M.F.Sc. Fish Nutrition and Feed Technology 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. Fish Nutrition and Feed Technology 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.	ADARSH M A (AQC-2022-21- 01)	Fish Nutrition and Feed Technology	EFFECT OF REPLACING FISHMEAL WITH ORGANIC ACID FERMENTED YELLOW MEALWORM ON GROWTH, BODY COMPOSITION, HEALTH, ANTIOXIDANT PROPERTY, DIGESTIVE AND METABOLIC ENZYMES IN PANGASIUS (Pangasianodonhypophthalmus)	19.11.2024	8.22
Vo, Fallanyau, Ellianulaill	2.	ANJALI SRIVAS (AQC-2022-21- 02)	Fish Nutrition and Feed Technology	EFFECTS OF LACTOCOCCUS LACTIS PNF – 1, FRUCTOOLIGOSACCHARIDE AND THEIR COMBINATION AS SYNBIOTIC ON GROWTH, NUTRIENT UTILIZATION, IMMUNE MODULATION, ANTIOXIDANT AND DIGESTIVE ENZYMES ACTIVITY OF PANGASIUS HYPOPHTHALMUS FINGERLINGS	19.11.2024	7.56
3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.	03)	and Feed Technology	EFFECT OF DEFATTED HEMP SEED MEAL AS A FISHMEAL SUBSTITUTE ON GROWTH PERFORMANCE, BODY COMPOSITION, HAEMATOLOGICAL PARAMETERS, DIGESTIVE AND Phone: 91 484 2700964; Fax: 91 484 2700337	19.11.2024 naii :- utypanangad@k	8.03

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			ANTIOXIDANT ENZYMATIC ACTIVITIES IN PANGASIANODON HYPOPHTHALMUS		
4.	MONIKA R (AQC-2022-21- 04)	and Feed	EFFECT OF REPLACING FISH MEAL WITH YEAST FERMENTED HEMP MEAL ON NUTRIENT UTILIZATION, GROWTH AND ANTIOXIDANT CAPACITY IN PANGASIUS (Pangasianodonhypophthalamus)	26.11.2024	8.40
5.	VINOTH K (AQC-2022-21- 05)	and Feed	EFFECT OF REPLACING FISHMEAL WITH LACTOCOCCUS LACTIS-PNF1 FERMENTED HEMP SEED MEAL ON GROWTH PERFORMANCE, NUTRIENT UTILIZATION, SERUM BIOCHEMICAL PARAMETERS, DIGESTIVE ENZYME ACTIVITY, AND ANTIOXIDANT STATUS IN PANGASIUS (Pangasionodon hypophthalmus)	19.11.2024	8.18

## **CONTROLLER OF EXAMINATIONS**

To

The Dean i/c, FFS/Notice Board

Copy to: The PS to VC/PA to Registrar/Concerned HOD/JR/DR(Fin/Estt)/AR(Acad/FFS)/SO(Exam)/ System Manager for uploading in KUFOS Website/Acad 1, 2 & 3 seats/Exam 1, 2, 3 & 4 seats/ GA6/ SF/Spare