Commencing on February 27, 2023

TIME TABLE FOR M. Phil. FISHERIES & AQUACULTURE SEMESTER-I

	1	2	3	4	5	6	7
DAY/TIME	08:50 -09:40	09:40-10:30	10:30-11:20	11:20-12:10	12:10-01:00	01:00- 01:50	01:50- 02:40
MONDAY		BIOC-1001		FISH-01002		FISH-01001	FISH-01001-Practical
TUESDAY		BIOC-1001		FISH-01002	FISH-01001	ZOOL-01002	
WEDNESDAY			FISH-01001			ZOOL-01002	
THURSDAY			ZOOL-01002		FISH-01002	Juma Prayer	FISH-01002-Practical
FRIDAY							

Course Code	Credit Hours	Course Title	Teacher's Name	Venue
FISH-01001	4(3-1)	Principles of Aquaculture	Dr. Hamda Azmat	(Academic Block)
FISH-01002	4(3-1)	Advances in Fish Farming Techniques and Hatchery Management	Dr. Farzana Abbas	-do-
ZOOL-01002	3(3-0)	Advances in Research Methodology	Dr. Hamda Azmat	-do-
BIOC-1001	3(3-0)	Principles of Biochemistry	Dr. Muhammad Imran	A Block

Chairman
Department of Fisheries & Aquaculture

Commencing on February 27, 2023

TIME TABLE FOR M. Phil. FISHERIES & AQUACULTURE SEMESTER-II

	1	2	3	4	5	6	7
DAY/TIME	08:50 -09:40	09:40-10:30	10:30-11:20	11:20-12:10	12:10-01:00	01:00- 01:50	01:50- 02:40
MONDAY					ZLGY-1016	ZLGY-1016-practical	
TUESDAY		FISH-01009	FISH-01006		ZLGY-1016	FISH-1006-practical	
WEDNESDAY		FISH-01009	FISH-01015 (Practical)				FISH-01008
THURSDAY			FISH-01015 (Practical)		FISH-01008		
FRIDAY					FISH-01003-Practical		Juma Prayer

Course Code	Credit Hours	Course Title	Teacher's Name	Venue
FISH-01015	2(0-2)	Fish Disease Diagnosis	Dr. Farzana Abbas	Fisheries Department
ZLGY-1016	3(2-1)	Lab and Biosafety	Dr. Mahroze Fatima	
FISH-01008	3(3-0)	New trends in Fisheries & Aquaculture	Dr. Mahroze Fatima	
FISH-01006	3(2-1)	Modern Fish Processing and Value Addition	Dr. Muhammad Hafeez-ur-Rehman	
FISH-01009	2(2-0)	Biotechnology and Commercial Aquaculture	Dr. Muhammad Hafeez-ur-Rehman	