

Fourth Year (Honours) PART II Time Table
Zoology and Aquatic Resources Management
2nd Semester 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00 – 08.50					Research Project
08.55 – 09.45					
09.45 – 10.15					
10.15 – 11.05					Seminar Room II Molecular Principles of Human Diseases Research Project
11.10 – 12.00					
12.00 – 01.00					
01.00– 02.00					Research Project
02.00 – 03.00					
03.00 – 04.00				Research Project	
04.00 – 05.00				Research Project	

Course unit	Course title	Lecturer	No. of Lectures	No. of Practical	No. of Field class
ARM 408 8.0	Research Project (Semester I & II)				
ARM 411 2.0	Diseases of Cultured Fish and Shrimp Species	Dr. F. S. Idroos	30		
ARM 412 1.0	Soil and Geology in Aquatic Systems	Prof. D. T. Jayewardene	15		
ARM 414 2.0	Freshwater Economics and Marketing	VL -	30		
ARM 420 2.0	Microbial Ecology	Dr. F. S. Idroos	30		
ARM 410 2.0	Fish Population Dynamics	Prof. D. C. T. Dissanayake	30		
ZOO 421 2.0	Fish Population Dynamics				
ZOO 414 2.0	Molecular Principles of Human Diseases	Prof. L. D. C. Peiris VL / Dr. M. K. Ediriweera	30		
ZOO 424 2.0	Aquaculture Engineering Principles	Prof. D. C. T. Dissanayake	30		
ZOO 425 2.0	Bio-intensive Integrated Pest Management	Dr. A. G. W. U. Perera	30		
ZOO 426 2.0	Molecular Systematics	Snr. Prof. B. G. D. N. K. De Silva	30		
ZOO 428 2.0	Tetrapod Biology	Prof. W. A. D. Mahaulpatha Dr. E. G. D. P. Jayasekara VL/Dr. K. D. B. Ukuwela	30		
ZOO 429 2.0	Mosquito Biology	Dr. H. S. D. Fernando	30		
ZOO 491 8.0	Research Project (Semester I & II)				

Head/ Zoology