

**FIRST YEAR TIME TABLE – 2<sup>nd</sup> Semester 2022**  
**Aquatic Resources Management**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00 – 08.50			ARM(A1) Aquatic Vegetation		
08.55 – 09.45			ARM(A1) Ecology of Plankton & Benthos		
10.15 – 11.05		ARM (A1)			
11.10 – 12.00		ARM (A1) Aquatic Invertebrates			
<b>L U N C H B R E A K</b>					
01.00 – 02.00	ARM (A1)		ARM Practical		
02.00 – 03.00	ARM (A1) Water Chemistry		ARM Practical		
03.00 – 04.00			ARM Practical	Student activities	
04.00 – 05.00					
05.00 – 05.45					

Course unit	Course title	Lecturer	No. of Lectures	No. of Practicals	No. of Field class
ARM 107 1.0	Ecology of Plankton & Benthos	Dr. F. S. Idroos	15	02	01 (01 Day)
ARM 108 1.0	Aquatic Vegetation	Dr. I. U. Kariyawasam	15	03	01 (01 Day)
ARM 109 1.0	Aquatic Invertebrates	Dr. K. N. M. Wijayathilaka	15	03	01 (01 Day)
ARM 110 1.0	Water Chemistry	Prof. S. D. M. Chinthaka	15	02	-
ARM 112 1.0	Water Safety & Basic Life Saving Skills	Prof. R. R. M. K. P. Ranatunga			

**SECOND YEAR TIME TABLE – 2<sup>nd</sup> Semester 2022**  
**Aquatic Resources Management**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00 – 08.50	ARM (M1/NFC4) Inland Fisheries				
08.55 – 09.45	ARM Practical				ARM (B3) Fish Genetics
<b>T E A B R E A K</b>					
10.15 – 11.05	ARM Practical				
11.10 – 12.00	ARM Practical				
<b>L U N C H B R E A K</b>					
01.00 – 02.00			ARM (A1) Culture Methods of Finfish & Shellfish		
02.00 – 03.00			ARM (A1) Culture Methods of Finfish & Shellfish		ARM (B1)
03.00 – 04.00				Student activities	
04.00 – 05.00					
05.00 – 05.45					

Course unit	Course title	Lecturer	No. of Lectures	No. of Practicals	No. of Field classes
ARM 205 2.0	Culture Methods of Finfish & Shellfish	Dr. S. A. M. A. I. K. Senanayake	30	04	01 (01 Day)
ARM 206 1.0	Inland Fisheries	Prof. D. C. T. Dissanayake Dr. F. S. Idroos	15	05	01 (02 Day)
ARM 207 1.0	Fish Genetics	Dr. K. V. K. Gunathilake	15	02	-

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**THIRD YEAR TIME TABLE – 2<sup>nd</sup> Semester 2022**  
**Aquatic Resources Management**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00 – 08.50	ARM (A1) Integrated Watershed Management				
08.55 – 09.45	ARM (A1) Ecophysiology				ARM Practical
<b>T E A B R E A K</b>					
10.15 – 11.05				ARM (F2) Marine and Coastal Ecology	ARM Practical
11.10 – 12.00			ARM (B3)	ARM (F2) Marine and Coastal Ecology	ARM Practical
<b>L U N C H B R E A K</b>					
01.00 – 02.00		(NFC3) Nutrition			
02.00 – 03.00	ARM (F2) Aquatic Vertebrate Conservation	(NFC3) Nutrition			
03.00 – 04.00				Student activities	
04.00 – 05.00					
05.00 – 05.45					

Course unit	Course title	Lecturer	No. of Lectures	No. of Practicals	No. of Field classes
ARM 304 2.0	Nutrition (Based on ZOO 327 2.0)	Dr. K. V. K. Gunathilake	30	04	-
ARM 309 2.0	Marine and Coastal Ecology	Prof. R. R. M. K. P. Ranatunga	30	01	01 (01 Day)
ARM 310 1.0	Ecophysiology	Dr. F. S. Idroos	15	02	-
ARM 311 1.0	Integrated Watershed Management	Dr. S. A. M. A. I. K. Senanayake	15	02	01 (01 Day)
ARM 312 1.0	Aquatic Vertebrate Conservation	Prof. W. A. D. Mahaulpatha	15	01	01 (01 Day)
ARM 313 2.0	Industrial Training	(In charge) Dr. F. S. Idroos			

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**THIRD YEAR (HONOURS) DEGREE (PART I) TIME TABLE – 2<sup>nd</sup> Semester 2022**  
**Aquatic Resources Management**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00 – 08.50	ARM (A1) Integrated Watershed Management		Seminar		
08.55 – 09.45	ARM (A1) Ecophysiology		Seminar		ARM Practical
<b>T E A B R E A K</b>					
10.15 – 11.05			Seminar	ARM (F2) Marine and Coastal Ecology	ARM Practical
11.10 – 12.00			Seminar	ARM (F2) Marine and Coastal Ecology	ARM Practical
<b>L U N C H B R E A K</b>					
01.00 – 02.00		(NFC3) Nutrition	Seminar		
02.00 – 03.00	ARM (F2) Aquatic Vertebrate Conservation	(NFC3) Nutrition	Seminar		
03.00 – 04.00			Seminar	Student activities	
04.00 – 05.00					
05.00 – 05.45					

Course unit	Course title	Lecturer	No. of Lectures	No. of Practicals	No. of Field classes
ARM 304 2.0	Nutrition (Based on ZOO 327 2.0)	Dr. K. V. K. Gunathilake	30	04	-
ARM 309 2.0	Marine and Coastal Ecology	Prof. R. R. M. K. P. Ranatunga	30	01	01 (01 Day)
ARM 310 1.0	Ecophysiology	Dr. F. S. Idroos	15	02	-
ARM 311 1.0	Integrated Watershed Management	Dr. S. A. M. A. I. K. Senanayake	15	02	01 (01 Day)
ARM 312 1.0	Aquatic Vertebrate Conservation	Prof. W. A. D. Mahaulpatha	15	01	01 (01 Day)
ARM 313 2.0	Industrial Training	(In charge) Dr. F. S. Idroos			
ARM 319 2.0	Research Methodology	Prof. S. M. C. U. P. Subasinghe	30		
ARM 322 2.0	Current Topics in Aquatic Resources Management				

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