

**POSTGRADUATE INSTITUTE OF AGRICULTURE – BOARD OF STUDY IN ANIMAL SCIENCE**  
**M.Sc. Program in Aquatic Bio-resource Management & Aquaculture–2023:1<sup>st</sup> Semester**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>	<b>Sunday</b>
<b>08.00-08.50</b>						<b>AS 5126</b>	<b>AS 5113</b>
<b>09.00-09.50</b>						<b>AS 5126</b>	<b>AS 5113</b>
<b>10.00-10.50</b>						<b>AS 5198</b>	<b>AS 5133</b>
<b>11.00-11.50</b>						<b>AS 5198</b>	<b>AS 5133</b>
<b>12.00-12.50</b>	<b>LUNCH</b>						
<b>01.00-01.50</b>						<b>AS 5105</b>	<b>AS 5197</b>
<b>02.00-02.50</b>						<b>AS 5105</b>	<b>AS 5197</b>
<b>03.00-03.50</b>						<b>AS 5116</b>	<b>AS 5199</b>
<b>04.00-04.50</b>						<b>AS 5116</b>	<b>AS 5199</b>

**\*\*\* Please contact course coordinators once you enrolled in the course or for more details via emails given below**

### Courses on offer in Semester I and Coordinators: MSc. In Aquatic Bio-resource Management & Aquaculture

Course	Coordinator	Email	TN
# AS 5101- Introduction to Aquaculture and Fisheries	Prof. Athauda	sbathauda@agri.pdn.ac.lk	071-4430488
*AS 5113 - Fish Systemics & Morphometrics	Dr. Madhubhashini	thushanis@agri.pdn.ac.lk	070-1372162
*AS 5105 - Anatomy & Physiology of Fish	Prof. Athauda	sbathauda@agri.pdn.ac.lk	071-4430488
*AS 5116 - Laboratory Techniques in Fisheries and Water Quality	Dr. Pabodha	pabodhaw@agri.pdn.ac.lk	070-6240723
*AS 5198- Direct Study	Board of study	<b>Pls Check online information</b>	
*AS 5199 Seminar	Prof. Barana	baranaj@agri.pdn.ac.lk	071-8585388
**AS 5197 - Proposal Formulation & Scientific Writing Coordinator	Dr. Jayampathi	jayekn@agri.pdn.ac.lk	071-0718538
**AS 5126 - Quantitative and Molecular Genetics of Animals	Prof. Dematawewa	dematawewa@agri.pdn.ac.lk	071-6845746

**# Prerequisite for some students**

**\* Compulsory for all students registered for 2023**

**\*\* Elective**

**Please contact secretary BoS - Dr. Pabodha Weththasinghe for any inquiries [pabodhaw@agri.pdn.ac.lk](mailto:pabodhaw@agri.pdn.ac.lk)**