

**MASTER OF SCIENCE IN SUSTAINABLE AQUACULTURE**  
**FACULTY OF RESOURCE SCIENCE AND TECHNOLOGY**  
**UNIVERSITI MALAYSIA SARAWAK**  
**SESI 2021/2022-3**  
**LECTURE SCHEDULE**

Course code and name	Instructors	Lecture dates						Final exam	Semester break
		Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6		
STA6073 Research Methodology	Dr Mohammad Bodrul Munir	11-Jun-22 (Sat)	12-Jun-22 (Sun)	18-Jun-22 (Sat)	19-Jun-22 (Sun)	25-Jun-22 (Sat)	26-Jun-22 (Sun)	10-Sept-22 (Sat)	12 to 25-Sept-2022
STA6063 Advance genetics and biotechnology in aquaculture	AP Dr Ruhana binti Hassan, Dr Teng Sing Tung & Dr Fazimah binti Aziz	2-Jul-22 (Sat)	3-Jul-22 (Sun)	9-Jul-22 (Sat)	10-Jul-22 (Sun)	16-Jul-22 (Sat)	17-Jul-22 (Sun)	10-Sept-22 (Sat)	
STA6093 Contemporary issues in aquaculture	Dr Jongkar Grinang & Mr Mohd Nasarudin bin Harith @ Abdul Nasir	23-Jul-22 (Sat)	24-Jul-22 (Sun)	30-Jul-22 (Sat)	31-Jul-22 (Sun)	6-Aug-22 (Sat)	7-Aug-22 (Sun)	No final exam	
Elective (choose one): STA6143 Entrepreneurship STA6153 Management in the workplace STA6183 Monitoring using EO or GIS	Dr Josephine Yau Tan Hwang Dr Rosita binti Hamdan Dr Farah binti Zaini & Dr Aazani Mujahid	13-Aug-22 (Sat)	14-Aug-22 (Sun)	20-Aug-22 (Sat)	21-Aug-22 (Sun)	27-Aug-22 (Sat)	28-Aug-22 (Sun)	11-Sept-22 (Sun)	

\* Class on every Saturday and Sunday; 8:00 am - 12:00 pm & 2:00 pm - 6:00 pm

\* This schedule is tentative and subject to change