

FACULTY OF RESOURCE SCIENCE AND TECHNOLOGY
MASTER OF SCIENCE IN SUSTAINABLE AQUACULTURE
COHORT 1
TENTATIVE LECTURE SCHEDULE

Course code and name	Insturctors	Lecture dates						Final exam	Semester break
		Lecture 1	Lecture 2	Lecture 3	Lecture 4	Lecture 5	Lecture 6		
STA6013 Sustainable Aquaculture Practices	Dr Ahmad Syafiq bin Ahmad Nasir & PM Dr Khairul Adha bin A. Rahim	12-Feb-22 (Sat)	13-Feb-22 (Sun)	17-Feb-22 (Thu)	19-Feb-22 (Sat)	20-Feb-22 (Sun)	26-Feb-22 (Sat)	14-May-22 (Sat)	17-May to 2-Jun-2022
STA6023 Sustainable Farm and Hatchery Management	Dr Mohammad Bodrul Munir	27-Feb-22 (Sun)	3-Mar-22 (Thu)	5-Mar-22 (Sat)	6-Mar-22 (Sun)	12-Mar-22 (Sat)	13-Mar-22 (Sun)	No final exam	
STA6033 Fish Health Management	Dr Roslianah binti Asdari, Ms Imelda Riti Rantty & PM Dr Samsur Mohamad	16 & 17-Mar-22 (Wed & Thu)	19-Mar-22 (Sat)	20-Mar-22 (Sun)	23 & 24-Mar-22 (Wed & Thu)	26-Mar-22 (Sat)	27 & 30-Mar-22 (Sun & Wed)	14-May-22 (Sat)	
STA6053 Water Quality and Waste Management	Dr Aazani binti Mubahid & PM Dr Siti Akmar Khadijah binti Ab. Rahim	2-Apr-22 (Sat)	3-Apr-22 (Sun)	7-Apr-22 (Thu)	9-Apr-22 (Sat)	10-Apr-22 (Sun)	16-Apr-22 (Sat)	15-May-22 (Sun)	
STA6043 Advanced Breeding Technique	Dr Ahmad Syafiq bin Ahmad Nasir & Dr Mohamad Bodrul Munir	17-Apr-22 (Sun)	23-Apr-22 (Sat)	24-Apr-22 (Sun)	28-Apr-22 (Thu)	30-Apr-22 (Sat)	1-May-22 (Sun)	15-May-22 (Sun)	

*Weekend (Saturday or Sunday) - 8hr class
*Weekday (Wednesday or Thursday) - 2hr class
* This schedule is tentative and subject to change