

2019-2020 Class Schedule For Institute of Marine Biology

Aug.26.2019

		一		二				三	四		五			
1	8:20 9:10							Institute Seminar PhD course(PhD1) 506R Tin-Yam Chan Ka-Lai Pang	Biological Electron Microscopy Lab. PhD course B01R Jiann-Horng Leu					
2	9:20 10:10	Biological Electron Microscopy Lab. PhD course B01R Jiann-Horng Leu	Conservation of Marine Living Resources Msc course 506R I-Jiung Cheng		Seminar on Animal Physiological Ecology Msc course 506R I-Jiung Cheng	Special Topics on Marine Zooplankton Behavior Ecology and Aquaculture(I) PhD course 505R Jiang-Shiou Hwang 【Medium:English】	Introduction to the literature in Phycology Msc course MAF422 Showe-Mei Lin	Institute Seminar PhD course(PhD2) 506R Tin-Yam Chan Ka-Lai Pang	Advanced Systematics of Fishes Msc course 506R I-Shiung Chen	Biological Electron Microscopy PhD course B01R Jiann-Horng Leu			Marine Mycology Msc course 505R Ka-Lai Pang 【Medium:English】	Invertebrate Zoology Msc course 506R Chien-Hui Yang
3	10:20 11:10							Institute Seminar Msc course(MSC1) 506R Tin-Yam Chan Ka-Lai Pang						
4	11:15 12:05							Institute Seminar Msc course(MSC2) 506R Tin-Yam Chan Ka-Lai Pang						
5	12:10 13:00													
6	13:10 14:00	Evolutionary Biology Msc course 506R Tin-Yam Chan		Phytoplankton and the Marine Environment Msc course 506R Jeng Chang	Molecular Ecology Msc course 505R Chien-Hui Yang		Advanced Marine Biology Msc course 506R Jiang-Shiou Hwang	Marine Biodiversity Msc course 506R I-Shiung Chen						
7	14:10 15:00													
8	15:10 16:00	Research on Invertebrate Immunology PhD course 505R Li-Li Chen	Paper Discussions of Climate Change Biology Msc course MAF422 Yi-Ta Shao		The Application of Bioinformatics in Marine Microbiology 505R Ying-Ning Ho	Marine Biological Research Methods Msc course 506R Jiang-Shiou Hwang								
9	16:05 16:55													
10	17:30 18:20													
11	18:30 19:20													

2019-2020 Class Schedule For Institute of Marine Biology

Aug.26.2019

		一		二				三	四		五		
1	8:20 9:10							Institute Seminar PhD course(PhD1) 506R Tin-Yam Chan Ka-Lai Pang	Biological Electron Microscopy Lab. PhD course B01R Jiann-Horng Leu				
2	9:20 10:10	Biological Electron Microscopy Lab. PhD course B01R Jiann-Horng Leu	Conservation of Marine Living Resources Msc course 506R I-Jiung Cheng		Seminar on Animal Physiological Ecology Msc course 506R I-Jiung Cheng	Special Topics on Marine Zooplankton Behavior Ecology and Aquaculture(I) PhD course 505R Jiang-Shiou Hwang 【Medium:English】	Introduction to the literature in Phycology Msc course MAF422 Showe-Mei Lin	Institute Seminar PhD course(PhD2) 506R Tin-Yam Chan Ka-Lai Pang	Advanced Systematics of Fishes Msc course 506R I-Shiung Chen	Biological Electron Microscopy PhD course B01R Jiann-Horng Leu		Marine Mycology Msc course 505R Ka-Lai Pang 【Medium:English】	Invertebrate Zoology Msc course 506R Chien-Hui Yang
3	10:20 11:10			Institute Seminar Msc course(MSC1) 506R Tin-Yam Chan Ka-Lai Pang									
4	11:15 12:05			Institute Seminar Msc course(MSC2) 506R Tin-Yam Chan Ka-Lai Pang									
5	12:10 13:00												
6	13:10 14:00	Evolutionary Biology Msc course 506R Tin-Yam Chan		Phytoplankton and the Marine Environment Msc course 506R Jeng Chang	Molecular Ecology Msc course 505R Chien-Hui Yang		Advanced Marine Biology Msc course 506R Jiang-Shiou Hwang	Marine Biodiversity Msc course 506R I-Shiung Chen					
7	14:10 15:00												
8	15:10 16:00	Research on Invertebrate Immunology	Paper Discussions of Climate Change Biology Msc course MAF422 Yi-Ta Shao										
9	16:05 16:55	PhD course 505R Li-Li Chen			The Application of Bioinformatics in Marine Microbiology 505R Ying-Ning Ho	Marine Biological Research Methods Msc course 506R Jiang-Shiou Hwang							
10	17:30 18:20												
11	18:30 19:20												

