

## 2020 Class Schedule For Institute of Marine Biology

Nov.11.2019

		一			二			三	四				五			
1	8:20   9:10				Zooplankton  <b>PhD course 505R</b> Jiang-Shiou Hwang			Institute Seminar  <b>PhD course(PhD1) 506R</b> Tin-Yam Chan Ka-Lai Pang	Advanced Electron Microscopy  <b>PhD course B01R</b> Jiann-Horng Leu							
	2	9:20   10:10				Animal Physiological Ecology  <b>Msc course 506R</b> I-Jiung Cheng	<b>Phycology</b>  <b>Msc course CLS301R</b> Showe-Mei Lin(2) Jeng Chang(1)	Institute Seminar  <b>PhD course(PhD2) 506R</b> Tin-Yam Chan Ka-Lai Pang		Special Issues of Fish Adaptation and Evolution  <b>Msc course 505R</b> I-Shiung Chen	General Microbiology (1)  <b>Dbb 506R</b> Ka-Lai Pang Ying-Ning Ho			Fish Physiology  <b>Msc course 506R</b> Yi-Ta Shao	Laboratory Techniques in Marine Mycology  <b>Msc course 505R</b> Ka-Lai Pang  <b>【Medium: English】</b>	Recombinant DNA Technology  <b>PhD course B01R</b> Jiann-Horng Leu
3	10:20   11:10	Seminar on crustacean immunology and diseases  <b>PhD course B01R</b> Jiann-Horng Leu	Biology of Sea Turtle  <b>Msc course 506R</b> I-Jiung Cheng	Molecular Evolution and Phylogenetics  <b>Msc course 505R</b> Chien-Hui Yang	<b>【Medium: English】</b>			Institute Seminar  <b>Msc course(MSC1) 506R</b> Tin-Yam Chan Ka-Lai Pang	Advanced Electron Microscopy (1) Lab  <b>PhD course B01R</b> Jiann-Horng Leu	Fish Physiology  <b>Msc course 506R</b> Yi-Ta Shao	Laboratory Techniques in Marine Mycology  <b>Msc course 505R</b> Ka-Lai Pang  <b>【Medium: English】</b>	Recombinant DNA Technology  <b>PhD course B01R</b> Jiann-Horng Leu				
4	11:15   12:05						Institute Seminar  <b>Msc course(MSC2) 506R</b> Tin-Yam Chan Ka-Lai Pang									
5	12:10   13:00															
6	13:10   14:00				Deep-Sea Marine Biology  <b>Msc course 506R</b> Tin-Yam Chan	Advanced Marine Zooplankton Course: Plasticity of Gelatinous Zooplankton  <b>PhD course 505R</b> Jiang-Shiou Hwang	Biostatistics  <b>Msc course 506R</b> Jeng Chang	Marine Microbiology  <b>Msc course MAF422B</b> Ying-Ning Ho	Marine Ecology  <b>Msc course 506R</b> Jiang-Shiou Hwang	Special Topics on Marine Ecology and Conservation  <b>Msc course 506R</b> I-Jiung Cheng	Guided Reading of Ecological Immunology  <b>Msc course B01R</b> Yi-Ta Shao	Microbial Ecology  <b>Msc course MAF422B</b> Ying-Ning Ho				
7	14:10   15:00								Marine Biological Research Methods  <b>Msc course 506R</b> Jiang-Shiou Hwang							
8	15:10   16:00	Methods in Virology  <b>PhD course 505R</b> Li-Li Chen											Marine Zoogeography  <b>Msc course 505R</b> Chien-Hui Yang	Academic Research Ethics  <b>Msc course</b> All teachers		
9	16:05   16:55															Academic Research Ethics  <b>PhD course</b> All teachers
10	17:30   18:20															
11	18:30   19:20															