

## SU2017 SUMMER TERM CLASS ROOM SCHEDULE

Session Session 2: June 26 - July 21 (4 weeks) - CHOOSE 2 COURSES (3 COURSES IF ENROLLED IN WEEKEND FW 301 (1-CR) FIELD TECHNIQUES LAB)						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9	BI/FW 421/521 (4-cr) – Aquatic Biological Invasions 8 AM-12 PM ED30/32 and ED27	*NEW COURSE ART 399/499 (4-cr) Photographic Field Studies Tues 8AM-12PM (Main Campus)	BI/FW 302 (4-cr) – Biology and Conservation of Marine Mammals 8 AM-12 PM ED 30/32 and ED 31	*NEW COURSE ART 399/499 (4-cr) Photographic Field Studies Tues 8AM-5PM (HMSC) ED 30/32 (AM) - ED 28 (PM)	BI/FW 421/521 (4-cr) – Aquatic Biological Invasions 8 AM-12 PM ED30/32 and ED27	FW 301 (1-CR) – Lab: Field Techniques in Marine Mammal Conservation SAT/SUN July 1-2 ED30/32 and ED 31
9-10						
10-11						
11-12						
12-1						
1-2	BI/FW 302 (4-cr) – Biology and Conservation of Marine Mammals 1-5 PM ED 30/32		BI/FW 421/521 (4-cr) – Aquatic Biological Invasions 1-5 PM ED30/32 and ED27	*NEW COURSE ART 399/499 (4-cr) Photographic Field Studies Tues 8AM-5PM (HMSC) ED 30/32 (AM) - ED 28 (PM)	BI/FW 302 (4-cr) – Biology and Conservation of Marine Mammals 1-5 PM ED 30/32	
2-3						
3-4						
4-5						
6-7						

Session Session 4: July 24 - August 18 (4 weeks) - CHOOSE 2 COURSES						
	Monday	Tuesday	Wednesday	Thursday	Friday	SAT/SUN
8-9	Z 461 (4-CR) – Marine and Estuarine Invertebrate Zoology 8 AM - 12:00 PM ED30/32 and ED31	FW 331 (4-CR) – Ecology of Marine and Estuarine Birds 8 AM-1 PM ED30/32	Z 461 (4-CR) – Marine and Estuarine Invertebrate Zoology 8 AM - 12:00 PM ED30/32 and ED31	FW 331 (4-CR) – Ecology of Marine and Estuarine Birds 8 AM-1 PM ED30/32	FW 493 (3-CR) Methods for Marine Research 8 AM - 12:30 PM ED28 and ED31	
9-10						
10-11						
11-12						
12-1						
1-2	FW 493 (3-CR) Methods for Marine Research 12:30 - 3:00 PM ED28 and ED31	*NEW COURSE OC 499/599 (3-CR) Statistical analyses for oceanographic and fisheries data using R 1 - 5 PM ED 28	FW 493 (3-CR) Methods for Marine Research 1 - 5 PM ED28 and ED31	*NEW COURSE OC 499/599 (3-CR) Statistical analyses for oceanographic and fisheries data using R 1 - 5 PM ED 28	Z 461 (4-CR) – Marine and Estuarine Invertebrate Zoology 1 - 5 PM ED30/32 and ED31	
2-3						
3-4						
4-5						
5-6						

Summer Session 5: August 21 - September 8 (3 weeks) --- online/hybrid						
FW 498/598 (3-CR) - Aquaculture Lab Online: 8/21-8/25 (1 week)/Onsite at HMSC: 8/28-9/8 (2 weeks) M-F 8:30 AM - 5 PM - ED 28						