



## Summer University Programs Course Schedule 2019

### May Session - May 13-May 24 - 2 weeks

one course only may be taken in this session -Lecture/Lab: M-F (9A-4P)

**##Biology & Conservation of Marine Turtles	(2)UG/G	Wibbels
**Dolphins and Whales	(2)UG	Lewis
**##Ecology of the Florida Everglades	(2)UG/G	Stanton
**Shark and Ray Biology	(2)UG/G	Drymon
**##Shellfish Aquaculture of the GOM	(2)UG/G	Walton

### Special May Session- May 6-30

**##Exploring the Chemical Ecology of Tropical Marine Systems	(4)UG/G	Robertson/Miller
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\*\*Only one course per session      ##Additional fees apply (fees nonrefundable unless course is cancelled)

All courses are subject to change. Listed schedule times are approximate and are left to the discretion of the instructor. All courses must be approved by your advisor. For sessions 1 & 2 you may enroll in (1) 6hr, (1)4-hr & (1)2-hr course; or (2)2-hr courses. (2) 4hr courses may be taken at the discretion of your advisor.

### 1st Session May 27-June 28 - 5 weeks

#### A Courses

##### Schedule A4- 4-hour courses:

Lecture: M/T/W (9A - 12P); Lab: M/T (1P - 4P)

Coastal Wetlands Ecology	(4)UG/G	Stanton
Marine Botany	(4)UG/G	Lehman
Marine Biology	(4)UG	Sprinkle
Marine Mammals	(4)UG/G	Lewis

##### Schedule A2- 2-hour courses:

Lecture: TH/F (9A - 11:30A); Lab: TH (1P - 4P)

Coastal Birds	(2)UG/G	Woodrey
Hurricanes of the Gulf Coast	(2)UG/G	Blackwell

#### B Courses

##### Schedule B4: 4-hour courses:

Lecture: W (1P - 4P), TH/F (9A - 12P);  
Lab: TH/F (1P - 4P)

Intro to Oceanography	(4)UG/G	DeBose
Marine Ecology	(4)UG/G	Dorgan
Marine Geology	(4)UG/G	Elliot
Marine Vertebrate Zoology	(4)UG/G	Albins

##### Schedule B2: 2-hour courses:

Lecture: M/T (9A - 11:30A); Lab: M (1P - 4P)

Marine Restoration Ecology	(2)UG/G	Baggett
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### Schedule: Special Course EX

7/15-8/2/19-Lecture: M-S 9A-12P

Lab: M-S 1P-5P; M-Th 6:30P-7:30P

Intro. To Neurobiology	(4)Adv. UG/G	Strang et al.
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### 2nd Session July 1-Aug. 2 - 5 weeks

#### C Courses

##### Schedule C6: 6-hour course: Lecture: M-F (9A - 4P)

Marine Ichthyology	(6) UG/G	Bullard
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##### Schedule C4: 4-hour courses:

Lecture: M/T/W (9A - 12P); Lab: M/T (1P - 4P)

Marine Biology	(4)UG	Sprinkle
Marine Behavioral Ecology	(4)UG	Gier
Marine Conservation Biology	(4)UG/G	Baggett
Marine Invertebrate Zoology	(4)UG/G	Carmichael

##### Schedule C2- 2-hour courses:

Lecture: TH/F (9A - 11:30A); Lab: TH (1P - 4P)

Marine Aquaculture	(2)UG/G	Stoeckel
Plankton Biology	(2)UG	Moss

#### D Courses

##### Schedule D4: 4-hour courses:

Lecture: W(1 - 4P), TH/F(9A - 12P); Lab:TH/F (1P - 4P)

Intro to Oceanography	(4)UG/G	Krause
Marine Vertebrate Zoology	(4)UG/G	Baker

##### Schedule D2: 2-hour courses

Lecture: M/T (9A-11:30A); Lab M (1p-4p)

Marine Mammal Health	(2)UG/G	Deming
Shark and Ray Biology	(2)UG/G	Drymon

##### Schedule D2A: 2-hour courses

Lecture: W (1-3:30P),Th (9A-11:30A) Lab TH (1-4P)

Biotic Response to Sea Level Change	(2)UG/G	Sprinkle
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### Schedule: Special Course FX

7/3-8/9/18--Lecture: W-F 9A-5P; 8/5-8/9-M-F

Scientific Diving	(4)UG/G	Lockridge
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