

<b>Pre-Day 1</b>	<b>Prior to March 7, 2025</b>
<b>ON YOUR OWN</b>	<i>Online link provided by instructor via email</i>
30 minutes	Course Pre-test (30 min): Complete online-
<b>Day 1</b>	<b>Friday March 7, 2025 – Ann &amp; Chuck Dever Regional Park; Class in the Recreation Center and Field Trip</b>
8:00am- 9:00am	Introduction to Participants and Course, Course Paperwork, Icebreaker Homework and Group Projects
9:00am- 9:15am	Break
9:15am- 10:30am	Presentation: Introduction to Coastal Systems
10:30am-11:45am	Break
11:45am-1:00pm	Presentation: Coastal Upland Environments
1:00pm-1:45pm	Lunch on your own: Travel to Field Trip location at this park
2:00pm-4:30pm	Field Trip: <b>Ann &amp; Chuck Dever Regional Park</b>
<b>ON YOUR OWN</b>	<i>Instructions and online links provided by email, please complete before next class</i>
30 minutes	Watch video at home – Coastal Systems & Modern Human Society

<b>Day 2</b>	<b>Friday March 14, 2025 - Field Trip</b>
8:30am – 3:00pm	Meet at <b>Don Pedro Island State Park</b> , 8450 Placida Road, Placida FL, 33946 Kayaking; Estuarine environments & Beach and Dune Systems
<b>ON YOUR OWN</b>	<i>Instructions and online links provided by email, please complete before next class</i>
1 hour	Watch video at home – Estuarine Systems & Beach and Dune Systems

<b>Day 3</b>	<b>Friday March 21, 2025 – Class at Ann &amp; Chuck Dever Regional Park Recreation Center</b>
9:00am-10:45pm	Presentation: Interpretation
10:45am-11:00am	Break
11:00am-12:15pm	Presentation: Saltwater Fish
12:15am-1:00pm	Lunch
1:00pm-1:15pm	Student Interpretive Talks (3-4)
1:15pm-1:30pm	Video Discussion
1:30pm-3:00pm	Presentation: Ethics
3:00pm-3:15pm	Break
3:15pm-4:30pm	Presentation: Coastal Reptiles & Amphibians
<b>ON YOUR OWN</b>	<i>Instructions and online links provided by email, please complete before next class</i>
30 minutes	Watch video at home – Nearshore Environments

<b>Day 4</b>	<b>Friday March 28, 2025 – Class at Ann &amp; Chuck Dever Regional Park Recreation Center and PM Field Trip</b>
9:00am-10:15am	Presentation: Marine & Estuarine Habitats
10:15am-10:30am	Break
10:30pm-11:15am	Presentation: Invertebrates I
11:15pm-12:15pm	Lunch & Student Interpretative Talks
12:15pm-1:30pm	Presentation: Invertebrates II
1:30pm-2:00pm	Travel to Field Trip Destination
2:00pm-4:30pm	Field Trip: <b>Lemon Bay Environmental Park</b> , 570 Bay Park Blvd, Englewood, FL 34223 <i>Mangrove Forest &amp; Hurricane Damage</i>

<b>Day 5</b>	<b>Friday April 4, 2025 – AM Field Trip and PM Class at Ann &amp; Chuck Dever Regional Park Recreation Center</b>
9:00am-11:00am	Meet at <b>Cedar Point Environmental Park</b> , 2300 Placida Road, Englewood, FL, 34224 Wading and sampling; Nearshore Environments
11:00am-12:00pm	Travel to Classroom
12:00pm-1:15pm	Presentation: Coastal Birds
1:15pm-1:30pm	Break
1:30pm-3:00pm	Presentation: Marine Mammals
3:00pm-4:00pm	Optional Group Project Work Time

<b>Day 6</b>	<b>Friday April 11, 2025 – Class at Ann &amp; Chuck Dever Regional Park Recreation Center</b>
10:00am-11:15am	Interactive Activity: Watershed Game
11:15am-11:30am	Break
11:30am-12:30pm	Potluck Lunch <i>Students bring a dish to share</i>
12:30pm-2:30pm	Group Presentations
2:30pm-3:30pm	Post Test, Evaluation, & Graduation