

Day 1 -ONLINE	Thursday April 30, 2026- Live Class Session via Teams
	Teams meeting link provided by email
8:30 am – 12:30 pm	<p><u>Presentation: Introduction to FMNP Marine Habitat Restoration –Chad</u></p> <ul style="list-style-type: none">Welcome, Introductions, Pre-Test, 0.5 hourPresentation/Discussion - Introduction to Marine Habitat Restoration, 1 hour <p><u>Presentation: Artificial Reefs – Trey</u></p> <ul style="list-style-type: none">Introduction, Learning Objectives, Overview, Discussion, 0.5 hour.Workshop Session – Presentation, Videos, Discussion, 1.5 hoursVolusia County Artificial Reef Program, Presentation, 0.5 hourHave students watch all videos
Day 2 - ONLINE	Friday May 1, 2026- Live Class Session via Teams
9:30 am – 12:30 pm	<p><u>Presentation: Seagrass Restoration - Chad</u></p> <ul style="list-style-type: none">Introduction, Learning Objectives, Overview, Discussion, 0.5 hourWorkshop Session – Presentation, Videos, Discussion, 1 hour <p><u>Presentation: Sponge Habitat Restoration – Carolyn</u></p> <ul style="list-style-type: none">Introduction, presentation 1 hour <p><u>Discuss Field days</u></p> <p>May 7, 14, 15 Field days discussion 0.5 hour</p>
Day 3 – In Person	Thursday May 7, 2026 – AM Field Trip and PM Class at the MDC
8:30 am-4:30 pm	<p><u>Field Trip: Seagrass Restoration and Monitoring– Guest: Annie Roddenberry</u></p> <ul style="list-style-type: none">We will be using the MDC boat to travel to seagrass bedsField Trip Session - Seagrass Restoration and Monitoring – 2.75 hours <p>* Snorkeling in the Mosquito Lagoon to monitor existing seagrass beds. Review field trip handout for additional details.</p> <ul style="list-style-type: none">Travel to the Marine Discovery Center (MDC) –0.25 hour <p><u>Lunch</u> 0.5 hr.</p> <p><u>Presentation: Coral Habitat Restoration - Carolyn</u></p> <ul style="list-style-type: none">Introduction, Learning Objectives, Overview, Discussion 0.5 hourWorkshop Session – Presentation, Videos, Discussion 2 hoursField trip session – Coral Reef Restoration (Field activity) 2 hours
Day 4 – In Person	Thursday May 14, 2026-In Person Field Trips: Summerland Key and Big Pine Key
9:30 am – 4:30 pm	<p><u>Captain Hooks Boat trip from Big Pine Key</u></p> <ul style="list-style-type: none">Snorkel Coral reef 4 hours <p><u>Lunch</u> 0.5 hours . This will take place on the boat.</p> <p><u>Mote Marine Laboratory</u></p> <ul style="list-style-type: none">Tour of facility 1.5 hoursCoral reef restoration refresher, and fish Identification presentation 1 hours
Day 5 – In Person	Friday May 15, 2026 - In Person Field Trip: FWC Facility Marathon FL
9:00 am –4:00 pm	<p><u>Presentation: Sponge Habitat Restoration – FWC</u></p> <ul style="list-style-type: none">Introduction, Learning Objectives, Overview, Discussion, 0.5 hour.Workshop Session – Presentation, Videos, Discussion, 2 hoursTour of FWC Facility 1 hour <p><u>Sponge restoration field activity.</u></p> <ul style="list-style-type: none">FWC boats to restoration site help with restoration 3 hours <p>Certificate Presentation Post-Test and Course Evaluation, 0.5 hour</p>