

Day 1	Thursday October 15, 2026 – Class at William Gulliford Community Center (WGCC)
8:30am-10:00am	Welcome, Introductions, Course Overview, Paperwork (pretest and Health/Safety form) - Stephen
10:00am-11:00am	Presentation: Introduction to Florida Coastal Systems- Stephen
11:00am-12:00pm	Presentation: Marine and Estuarine Environments - Jolie
12:00pm-1:00pm	Lunch on your own
1:00pm-2:30pm	Presentation: Interpretation in Coastal Systems - Lauren
2:30pm-3:15pm	Video: Beach and Dune Systems
3:15pm- 4:00pm	Video discussion, Form groups for projects and discuss project ideas
4:00pm-4:30pm	Wrap-up, Questions, Intro to Field Trip
Day 2	Thursday October 22, 2026 – AM Field Trip and PM Class at WGCC
8:30am-12:00pm	Field Trip at Kathryn Abbey Hanna Park - Coastal Uplands: Stephen
12:00pm-1:00pm	Lunch on your own and Travel to WGCC
1:00pm-2:00pm	Presentation: Marine Mammals - Carol
2:00pm-3:30pm	Presentation: Coastal Invertebrates - Beth
3:30pm-4:30pm	Project time, intro to field trip, wrap-up, questions
Day 3	Thursday October 29, 2026 – AM Field Trip and PM Class at WGCC
8:30am-12:00pm	Field Trip Beach and Marine: Huguenot Memorial Park
12:00pm-1:00pm	Lunch on your own and Travel to WGCC
1:00pm-2:00pm	Presentation: Coastal Uplands- Larry
2:00pm-3:00pm	Presentation: Coastal Waterbirds - Jolie
3:00pm-3:30pm	Video Nearshore Environments
3:30pm-4:30pm	Project time, video discussion, questions, wrap-up
Day 4	Thursday, November 5, 2026 – Class at WGCC
8:30am-9:30am	Presentation: Marine and Estuarine Amphibians and Reptiles- Stephen
9:30am-10:30am	Guest Speaker: Vanessa Trujillo, National Parks Conservation Association
10:30am-12:00pm	Guest Speaker with Ocearch
12:00am-1:00pm	Lunch on your own
1:00pm-2:00pm	Video: Estuarine Systems. discussion
2:00pm-3:30pm	Food Web, Sea Turtle, Snake ID activities- Beth
3:30pm-4:30pm	Project work time and check-in, Wrap-up, Questions, Intro to Field Trip

Day 5	Thursday, November 12, 2026 – AM Field Trip and PM Class at WGCC
8:30am-12:00pm	Field trip at Helen Cooper Floyd Park: Estuarine Habitats - Stephen
12:00pm-1:00pm	Lunch on your own and Travel to WGCC
1:00pm – 2:00pm	Presentation: Fish in Coastal Systems – Beth
2:00pm-2:30pm	Cotopaxi Wreck Dive Fish ID - Beth
2:30pm-4:30pm	Student Interpretive Speaking activity
Day 6	Thursday, November 19, 2026 – Class at WGCC
NOTE:	The WGCC classroom does not have Wi-Fi capability so you will need a fully charged device with a data plan to complete the post-test and evaluation.
8:30am-9:30am	Presentation: Ethics in Coastal Systems – Guest Speaker: Kenya
9:30am-10:30am	Guest Speaker with Mayport Turtle Patrol
10:30am-12:00pm	Video: Coastal Systems and Modern Human Society, supplemental videos, discussion
12:00pm-1:00pm	Lunch on your own
1:00pm - 3:00pm	Student Final Project presentations
3:00pm- 4:30pm	Wrap-up , Graduation, Post-test, and evaluation