

Day 1	Tuesday, May 14th, 2024 - CLASS Live Online via Zoom
9:00am – 12:00pm	<ul style="list-style-type: none"> • Live Online via Zoom • Getting familiar with Zoom/Testing equipment • Introductions, Icebreaker • Present instructions for “on-your-own” assignments • Course Expectations and format Q&A • Introduction to Marine Habitat Restoration PowerPoint Presentation (Ana Zangroniz/Lisa Krimsky) • Artificial Reefs PPT Presentation (Ana Zangroniz)
ON YOUR OWN	<i>Instructions and links emailed by instructor. Please complete before next live meeting</i>
120 minutes	<ol style="list-style-type: none"> 1. Course Pre-test (30 min; complete online within 3 days) 2. Watch Artificial Reef, Coral Reef Restoration videos (60 minutes) 3. Reflection activity 1 (30 min)
Day 2	Thursday, May 16th, 2024- CLASS Live Online via Zoom
9:00am – 12:00pm	<ul style="list-style-type: none"> • Reflection Activity 1 – Review and Discussion • Coral Restoration PowerPoint Presentation (Lisa Krimsky) • Sponge Restoration PPT Presentation (Ana Zangroniz) • Review and discussion
ON YOUR OWN	<i>Instructions and links emailed by instructor. Please complete before next live meeting</i>
60 minutes	<ol style="list-style-type: none"> 1. Watch: Sponge Restoration and Seagrass Restoration videos (30 min) 2. Reflection activity 2 (30 min)
Day 3	Thursday, May 23rd, 2024- CLASS Live Online via Zoom
9:00am – 12:00pm	<ul style="list-style-type: none"> • Reflection Activity 2 – Review and Discussion • Guest speaker: Aaron Pilnick: Diadema urchin rearing and restoration • Seagrass Restoration PPT Presentation (Lisa Krimsky) • Review and discussion
ON YOUR OWN	<i>Instructions and links emailed by instructor. Please complete before next live meeting</i>
60 minutes	<ol style="list-style-type: none"> 1. Reflection activity 3: Read documents provided by Ana (30 min) 2. Prepare talking points about which position you would take as resource manager/concerned citizen (30 min)
Day 4	Thursday, May 30th, 2024: - FIELD TRIP In-person (Key Largo, FL)
9:00am-6:00pm	<p>Meet at Coral Restoration Foundation Headquarters, 5 Seagate Blvd, Key Largo, FL 33037</p> <p>*Note: Extra fee for trip to be paid directly to Florida Keys Dive Center (305-852-4599) (\$60.00 for snorkel/\$105.00 for SCUBA diving) (60-minute lunch break)</p> <ul style="list-style-type: none"> • Habitats observed: corals, sponges, seagrass
Optional	Friday, May 31st, 2024- Field Trip In-person
9:00am-1:00pm	<p>Virginia Key South side-Causeway Beach</p> <p>Kayak to seagrass mitigation site, snorkel in seagrass beds (seagrass/sponges)</p>
Day 5	Tuesday, June 4th, 2024- CLASS Live Online via Zoom
9:00am-1:00pm	<ul style="list-style-type: none"> • Panel discussion with natural resource professionals • Reflection Activity 3 • Report-out about field trips, share photos, video, experiences with the class. Each student has 5-10 minutes to present. • Course review, Final test, course evaluation & graduation