



## Sample Revive Program Itinerary

(subject to change)

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### DAY 1: WELCOME HAPPY HOUR, INTRODUCTIONS & ORIENTATION

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### DAY 2: CHECK OUT DIVES, CORALS, REEFS & WHY THEY NEED OUR HELP

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- Classroom review of content of the online prerequisite course
  - Check out dives with the course group
  - Underwater review of content of the online prerequisite course
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### DAY 3: BUILDING ARTIFICIAL REEF STRUCTURES

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- Classroom learning: coral restoration, methods, and artificial reef structures
  - Hands-on learning and practical application of building the reef structures
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### DAY 4: PLACING ARTIFICIAL REEF STRUCTURES IN THE WATER

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- Classroom learning: placing artificial reef structures, using lifting bags
  - Practice moving structures into place using lifting bags
  - Add structures to an existing in-progress artificial reef
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### DAY 5: CORAL PROPAGATION & OUTPLANT

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- Classroom learning: coral collection, coral propagation techniques, coral genotypes, outplanting, and coral propagation practice
  - Propagate corals at an existing artificial reef site
  - Outplant corals on reef structures or grid
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### DAY 6: CORAL MONITORING

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- Classroom learning: our quality metrics and how to collect them; monitoring practice
  - Collect monitoring data from several MOC sites
  - Record monitoring data and discuss trends
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### DAY 7: FINAL REVIEW, FUN DIVES & GRADUATION

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- Classroom learning: review all course content
- Graduation