



Sample Revive Program Curriculum

(subject to change)

1. INTRODUCTION TO CORAL ECOLOGY

- Explore the fundamental biology and ecology of coral reefs
- Understand the importance of coral reefs in marine ecosystems

2. CORAL THREATS AND CHALLENGES

- Examine the various threats facing coral reefs, including climate change, pollution, and overfishing
- Discuss the impact of these threats on global coral populations

3. CORAL RESTORATION TECHNIQUES

- Learn hands-on techniques for coral propagation, transplantation, and maintenance
- Gain proficiency in coral nursery establishment and management

4. COMMUNITY ENGAGEMENT AND PARTNERSHIPS

- Understand the significance of involving local communities in coral restoration projects

5. FIELDWORK AND PRACTICAL APPLICATION

- Participate in hands-on fieldwork exercises to apply learned techniques
- Gain real-world experience in coral restoration projects

6. CERTIFICATION ASSESSMENT

- Demonstrate acquired knowledge through a final assessment
- Receive a recognized certification upon successful completion