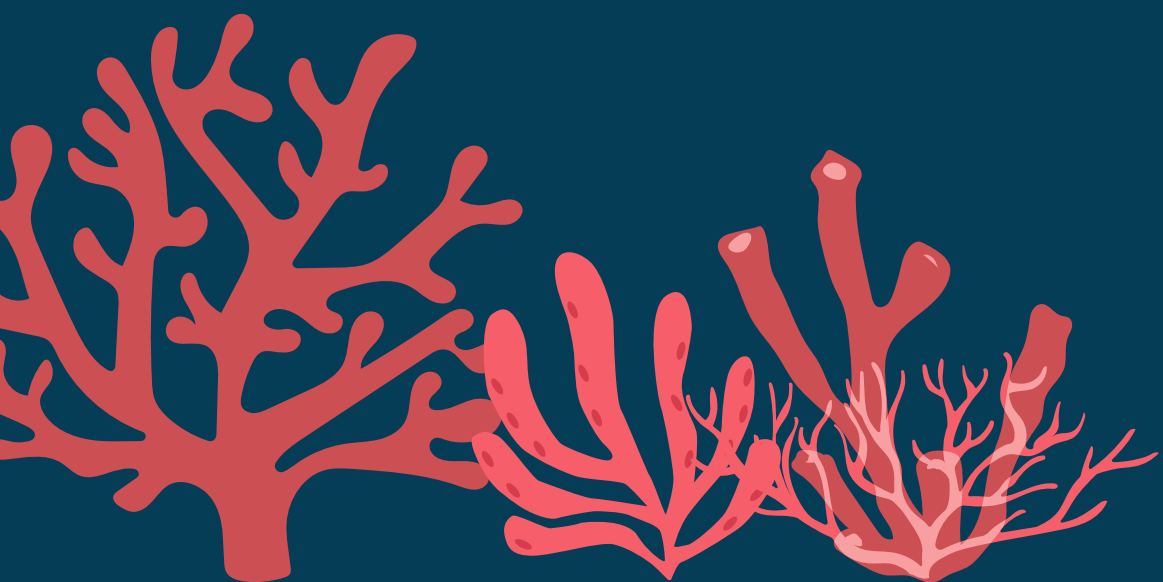


CORAL DISCOVERY: MARINE CONSERVATION PROGRAM

BECOME CORAL CONSCIOUS



BE DIVING



EARTH TIDE



DIVE INTO WORLD'S SECOND LARGEST CORAL SYSTEM

THE MESOAMERICAN REEF

The **Coral Discovery Marine Conservation Program** is a scuba diving training focused on coral research, wildlife identification and fieldwork capacitation.

It is aimed at students, professionals and hobbyists interested in **improving diving skills** and increasing awareness of marine conservation.

Established in **Cozumel Island, Mexico**, this program is organized by an experienced and qualified team of scientists and technical divers.

COZUMEL REEFS MARINE PARK

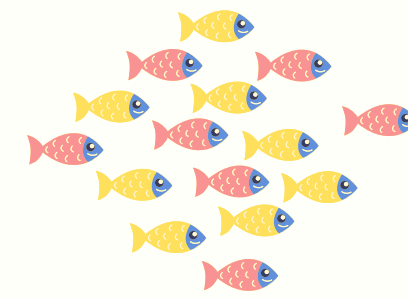
Extending over 12,000 hectares and hosting more than 1,200 marine species, this place is one of the **best scuba diving sites in the world**.

With **30 to 50 meters of visibility**, its turquoise waters provide unforgettable moments as one drifts through biodiverse slopes and coral walls.


Recognized as a **UNESCO Biosphere Reserve** and **Ramsar Site**, Cozumel's National Park is a sanctuary for marine life - ground for important insights and **network opportunities**.



OUR TEAM



CATALINA VELASCO




Marine Science PHD; National Geographic Youth Leader and Explorer. Co-founder of *Fundación Mar y Ciencia* and Underwater Photographer. Published books: “*Vida Submergida*” and “*Navegantes Ancestrales*”.

KAREN ECHEVERRÍA



Marine Biology MSc specialized in Coral Reef Ecosystems. PADI Instructor proficient in applied technical diving. Environmental Educator at Sea Shepherd and Be Diving projects.

JON MAZZOLA



Founder of Be Diving. SSI Trainer & Instructor with over a decade of experience diving worldwide. Devoted ocean conservationist, operating as coral reef rescuer for the Mexican governmental entities CONANP and CONAPESCA.

OUR PROGRAM

DAY 1

ARRIVAL &
WELCOMING
DINNER

DAY 2

CORAL
MASTERCLASS
1 DIVE

DAY 3

3 DIVES
(DAY & NIGHT)

DAY 4

2 DIVES
(APPLIED DIVING
TECHNIQUES)

DAY 5

2 DIVES
(CENOTES)

DAY 6

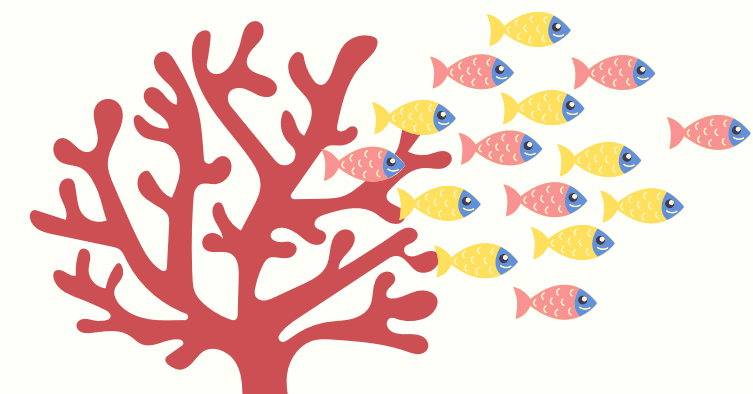
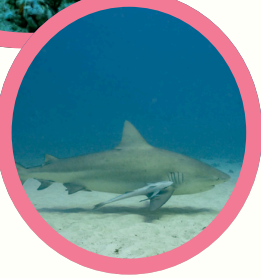
4 DIVES
(DAY & TWILIGHT)

DAY 7

ASSESSMENT,
CERTIFICATION &
CLOSING LUNCH

12 DIVES TOTAL
DAILY Q&A SESSIONS

SSI CERTIFICATE
NETWORKING



CORAL DISCOVERY

BE PART OF THE SOLUTION

*Despite covering less than 1% of the ocean floor, **coral reefs support over 25% of marine biodiversity.***

Since 1950, over half of the world's coral reefs have disappeared due to climate change, overfishing, pollution, and unsustainable tourism practices.

The **Coral Discovery Marine Conservation Program** is part of **BE CORAL** - Be Diving's Education Initiative engaged in environmental conservation for divers and local communities on coral ecology and responsible diving techniques.

CONTENT:

- Reef Ecology
- Corals and Similar Invertebrates
- Flora and Fauna Identification
- Threats and Risks
- Conservation Guidelines
- Practical Exercises
- Networking



BE CORAL

PRICELIST

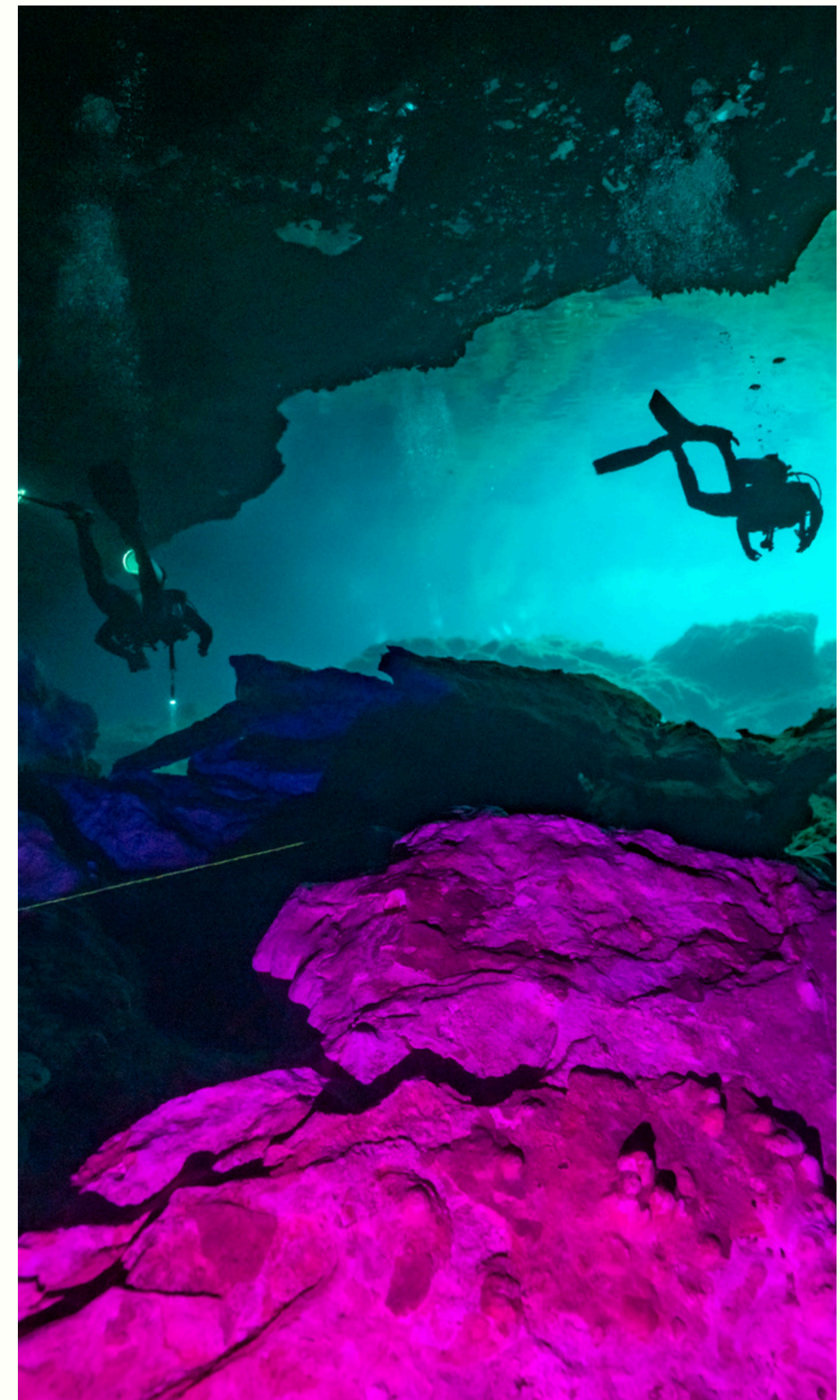
INCLUDING

**\$2500 USD
P/ PERSON**

- 1 Week of Activities
- Expert Training & Monitoring
- SSI Certificate of Recognition
- 12 dives in Quintana Roo (Mexico)
- Complete Scuba Diving Equipment
- Private Boat & Transportation
- Study Materials
- Food & Accommodation

Participants:
10 Minimum | 14 Maximum

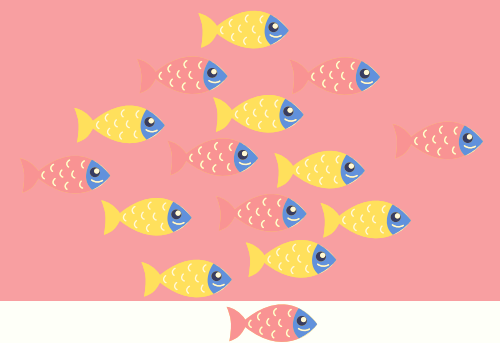
*Flight tickets and transportation to and from
Cozumel Island not included





TERMS & CONDITIONS

- To participate in this program it is mandatory to be certified as Open Water Diver (OWD).
- If not certified, OWD Certification is available on-site with a 15% discount - must arrive at least 3 days before the official start of the program.
- Program sequence might change according to meteorological conditions.
- Reservations are confirmed upon payment of \$500 USD p/ person (non-refundable).



ORGANIZERS



BE DIVING

**PROGRAM
FACILITATOR**



bedivingmx.com



[@bedivingscuba](https://www.instagram.com/bedivingscuba)



EARTH TIDE

**PROGRAM
OFFICER**

CONTACT INFO:



earthtide.travels@gmail.com



[@earthtide.travels](https://www.instagram.com/earthtide.travels)

PARTNERS



**FUNDACIÓN
MAR Y CIENCIA**



BE CORAL

