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# SAVING THE OCEAN STARTS WITH YOU

"With every drop of water you drink, every breath you take, you're connected to the sea. No matter where on Earth you live."

SYLVIA EARLE, OCEANOGRAPHER



### WHAT CAN YOU EXPECT?

Our Marine Conservation Expedition consists of seven days full of adventure, learning, laughter, and hard purposeful work.

This expedition is for experienced and non-experienced divers alike. It creates a space for the everyday person to tap into the world of marine conservation and all the wonders it has to offer through our facilities at Innoceana Ojochal.

Each day, expeditioners are taught a new subject which they will apply the next day during their underwater dives. These captivating lectures range from invertebrate theory, to sea turtle migration studies, to 3D Coral Modeling – providing a subject that will surely resonate with each person. By the end of the week, expeditioners will leave with an abundance of knowledge, skills, friends and memories.



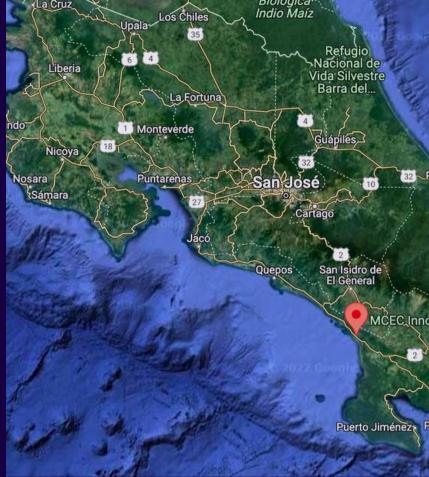
## WHERE?

# 1. MARINE CONSERVATION AND EDUCATION CENTER INNOCEANA OJOCHAL

Our marine conservation and education center is the home of Innoceana Ojochal. Not only does it have an education room, dive shop, office, and info center, it also has beautiful cabins for our interns and expeditioners! The cabins include dorm-style and two-person rooms, private bathrooms and showers, a large kitchen, garden, and plenty of room to hang out after a long day of conservation work.

Innoceana Ojochal had its grand opening in January 2022, so everything is fairly new and ready to be utilized by anyone interested in an internship to take their skills in marine conservation to the next level.







#### 2. ISLA DEL CAÑO

Isla del Caño has been a biological reserve since 1978, meaning it has the highest level of protection possible. This pristine island is located in the Pacific Ocean, approximately 50 km away from the Sierpe River (90 min by boat).

Known to host the biggest variety of hard coral species in all the Pacific of Costa Rica, it is the perfect place to dive. Naturally, with an abundance of corals comes an abundance of marine life. While diving it is not uncommon to see sea turtles, reef sharks, eels, many types of beautiful fish and so much more. Most of the island is highly protected and solely open for research and conservation work.

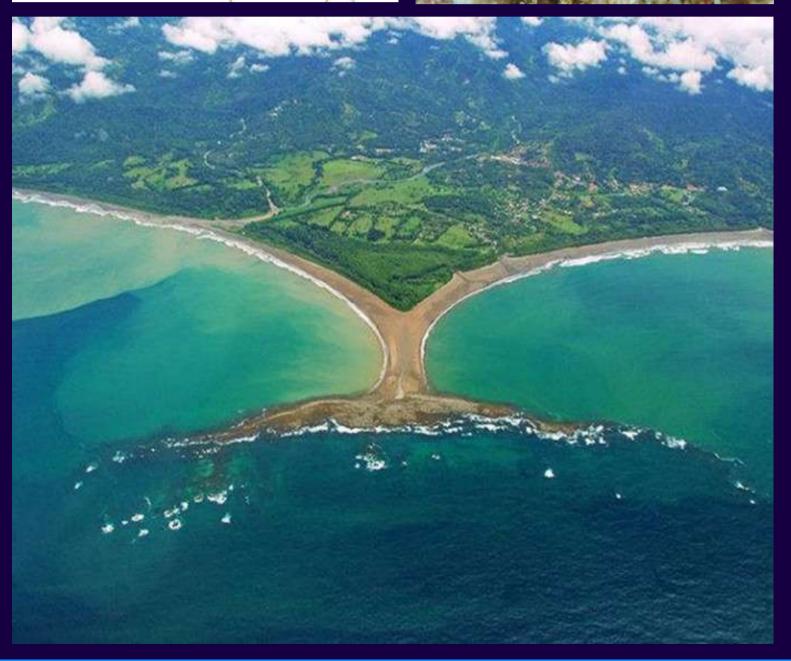












#### 3. MARINO BALLENA NATIONAL PARK

Named after the Humpback Whales that migrate here each year, Marino Ballena National Park is located in the south pacific coast near the town of Uvita, in the province of Puntarenas, Osa, Costa Rica. The park was officially declared as a Marine National Park in 1992 and is a very important area for conservation in the Osa region.

Since this area is protected, there is an abundance of life found here including Humpback Whales, Olive Ridley and Hawksbill turtles, spotted dolphins, corals, sponges, anemones, and an important population of sea birds using the park for nesting.



# 4. BORUCA INDIGENOUS COMMUNITY

The Boruca community is composed of around 2660 indigenous people living in the South Pacific of Costa Rica, close to the border with Panama, following the Rio Terraba. They are known for their art and artesania: weaving, paints, or wood masks. But their culture is also amazingly rich with legends and myths that they love to share with their visitors.

Innoceana has been working in collaboration with the Boruca community for the past few years on reforestation programs, education programs with the kids, and cultural activities. Land and ocean are more connected than you could ever imagine. The conservation of the ocean starts on the land and with the involvement of local communities.









### **EXPEDITION OPTION #1**

FISH, SEA TURTLES, AND ELASMOBRANCHII (SHARKS AND RAYS)

### **EXPEDITION OPTION #2**

CORAL REEFS AND INVERTEBRATES



#### FISH, SEA TURTLES & ELASMOBRANCHII EXPEDITION



FISH SURVEY



TURTLE ID



WATER QUALITY STUDIES



**ELASMOBRANCH SURVEY** 



WHALE BIOACOUSTICS



FISH ID



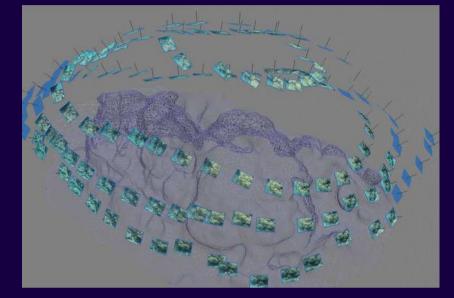
**TURTLE MIGRATION STUDIES** 



ELASMOBRANCH ID



#### CORAL REEFS AND INVERTEBRATES EXPEDITION



CORAL 3D MODELS



INVERTEBRATES SURVEY



WATER QUALITY STUDIES



REEF MONITORING



MICROPLASTIC



CORAL TAXONOMY



**INVERTEBRATE ID** 



CORAL IMMUNOLOGY

## SCHEDULE

## #1

#### FISH, SEA TURTLES & ELASMOBRANCHS EXPEDITION

SUNDAY	MONDAY	TUESDAY	WEDNESDAY
MEETING AT 4PM AT UVITA BUS STATION  5PM - PRESENTATION  7.30PM - DINNER	6:00 – BREAKFAST 8:00 – ARRIVE TO SIERPE 9:30 – 2 DIVES IN CAÑO ISLAND 4:00 – BACK AT THE CENTER 6:00 – THEORY CLASS 7:30 – DINNER	6:00 – BREAKFAST 8:00 – ARRIVE TO SIERPE 9:30 – 2 DIVES IN CAÑO ISLAND 4:00 – BACK AT THE CENTER 6:00 – THEORY CLASS 7:30 – DINNER	EXPEDITION TO THE INDIGENOUS BORUCA COMMUNITY AND REFORESTATION
		CONTROL OF THE SECOND S	
THURSDAY	FRIDAY	SATURDAY	SUNDAY



#2

#### CORAL REEFS AND INVERTEBRATES EXPEDITION

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	MEETING AT 4PM AT UVITA BUS STATION  5PM - PRESENTATION  7.30PM - DINNER	6:00 – BREAKFAST 8:00 – ARRIVE TO SIERPE 9:30 – 2 DIVES IN CAÑO ISLAND 4:00 – BACK AT THE CENTER 6:00 – THEORY CLASS 7:30 – DINNER	6:00 – BREAKFAST 8:00 – ARRIVE TO SIERPE 9:30 – 2 DIVES IN CAÑO ISLAND 4:00 – BACK AT THE CENTER 6:00 – THEORY CLASS 7:30 – DINNER	EXPEDITION TO THE INDIGENOUS BORUCA COMMUNITY AND REFORESTATION
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	THURSDAY	FRIDAY	SATURDAY	SUNDAY





### WHAT DO I NEED TO BRING?

We will provide all dive equipment but you can, of course, bring your own if you prefer. We also advise to bring your own mask + dive computer + camera + dive flashlight for more comfort, however, these can also be provided if needed.

Here is also a non exhaustive list of what to bring:

- Dry Bag
- Towel
- Natural mosquito repellent
- Natural coral friendly sunscreen
- Water Bottle
- Dry clothes (Sunny and hot weather)
- Long sleeve shirt for the boat
- Raincoat
- Snacks (nuts, fruit, cookies, etc.)
- Sunglasses
- Notebook and pen for classes
- Hat or cap for sun protection
- Swimsuit
- Comfortable sneakers / hiking shoes













# BEAUTIFUL & NEW ACCOMMODATIONS

- Shared room with shared bathroom (2 people per room maximum)
- Air conditioning in every room
- A big shared kitchen
- Common area
- Deck to practice sport
- High speed internet
- 20 minutes away from the beach by foot
- 13 minute walk to the supermarket









# AMAZING VEGAN MENU

Delicious, rich, and local vegan menu with vegetarian options!

3 plant-based meals per day freshly cooked every day by our local chef.

Local and sustainable ingredients.

Live the experience of healthy, sustainable and rich food!





# REQUIREMENTS TO PARTICIPATE

OPEN WATER DIVER CERTIFICATION minimum, or equivalent & Personal Dive Insurance

## WHAT IS INCLUDED

Accomodation for 8 nights
3 Vegetarian meals a day
Dive equipment
Theory classes
Certification of completion
10 dives
Conservation material
Yoga class



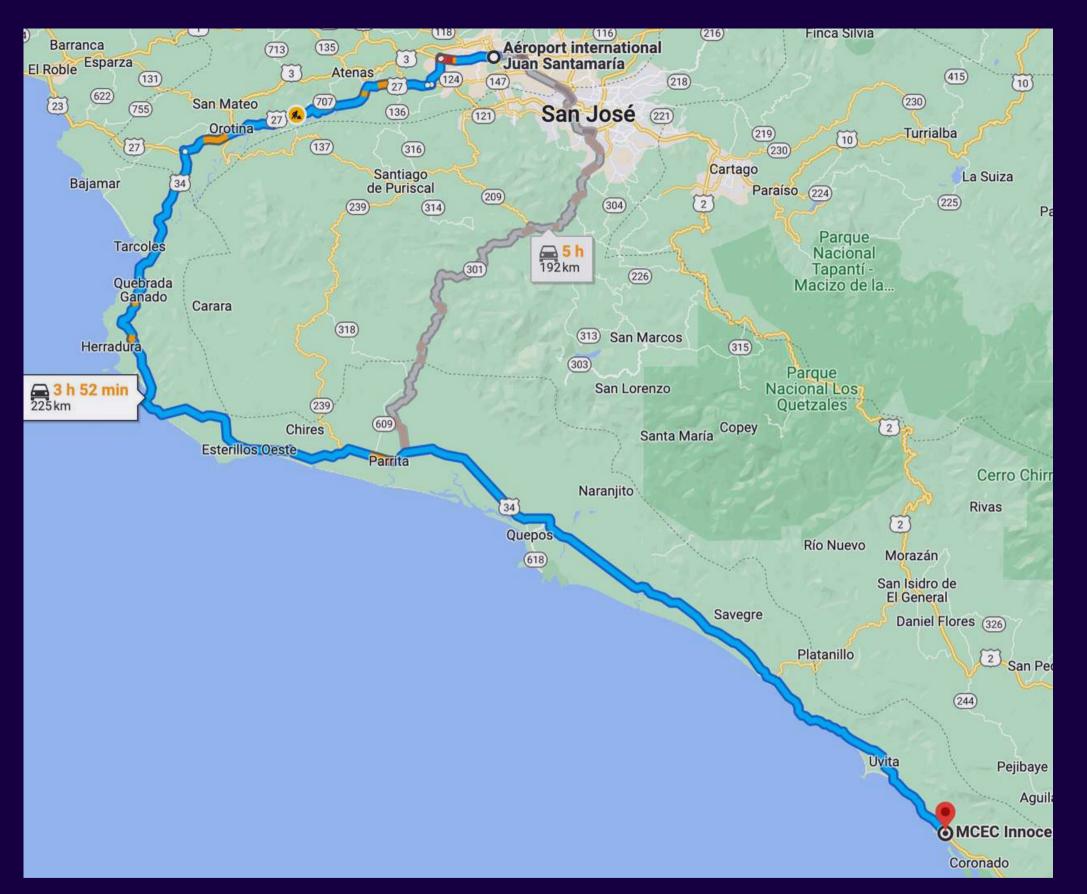
# HOW TO GET TO INNOCEANA OJOCHAL?

#### **BUS**:

From San José Airport you will need to take a TAXI or UBER to San José center: about 1 hour for about \$20. You can then take a direct bus called TRACOPA. It will take you 4 hours to arrive to Uvita and will cost around \$10 for the bus ride.

#### CAR:

You can also rent a car in the airport. The ride will take you around 3-4 hours to Uvita. Make sure to use WAZE to find the fastest route.







### **ABOUT THE COST**

\$ 2,195 USD / per person, all inclusive Except for: insurances and flights.

### **HOW DO I PARTICIPATE?**

By providing a deposit\* of \$ 1000 USD you will reserve your spot for the expedition.

Only 8 spaces available. Minimum of 4 participants necessary!

(if less than 4 participants, deposit will be entirely refunded)

\*The deposit is not refundable unless cancelation is due to a COVID19-related reason. For the deposit to be entirely refunded, proof of the COVID19-related reason should be shown.



# MAKE A DIFFERENCE, GROW YOUR CAREER

