



Your educational experience includes:

- Theoretical and practical information directly from marine conservation experts
- Snorkeling equipment (if your tour includes this activity)
- Hydration during the activities
- Does not include food



Schedule your visit and inform you of the prices by writing to:

contacto@redarrecifaldominicana.org.do

www.redarrecifaldominicana.org



Avenida La Marina, Target Shooting # 1, Whale Museum, Santa Bárbara de Samaná, Dominican Republic.



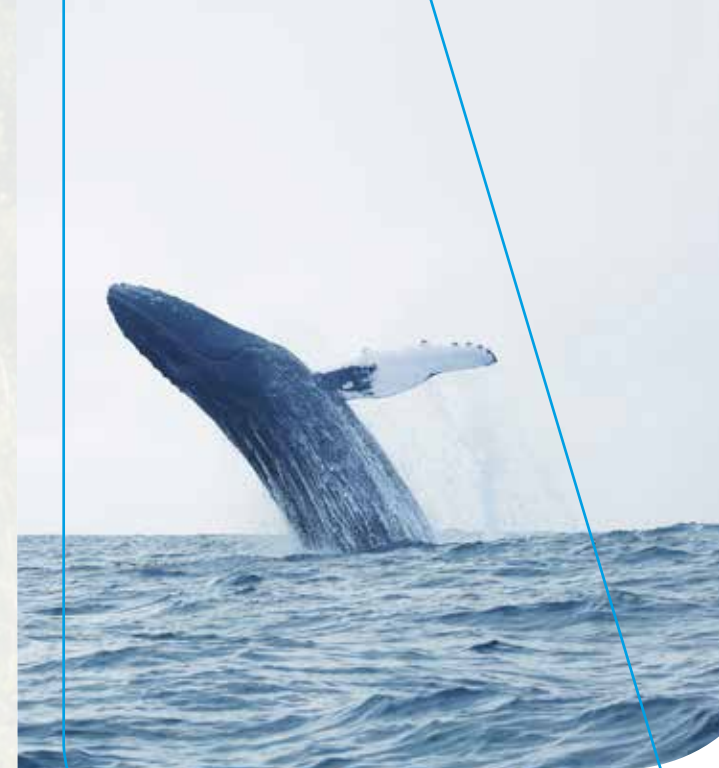
+1 809-538-2042



cebse@claro.net.do



www.samana.org.do



Conservation and Ecodevelopment Center of Bahía de Samaná and its surroundings



About us

CEBSE's mission is to conserve the natural and cultural resources of the Samaná Bay, promoting sustainable development through the active participation of local, social and economic actors.

Our work area is located in the Northeast of the Dominican Republic, and includes the Samaná Peninsula and Bay, Los Haitises National Park and the Sabaná de la Mar-Miches coastal plain, with invaluable natural resources and great beauty.



Discover the diversity of ecosystems in Samana

Samaná has a great diversity of ecosystems, vital for the maintenance of the biodiversity of the Caribbean Region. Some examples are the mangrove forests with high biological productivity, coral reefs with unique characteristics, humid forests that collect water, critically endangered endemic species. The Bay of Samaná plays a very important role in the conservation of the North Atlantic humpback whales (*Megaptera Novaeangliae*), the West Indian manatee (*Trichechus manatus*), and sea turtles that uses the beaches of the region for nesting

Our programs in marine conservation are designed for national and international students, to learn the basics of marine-coastal conservation and restoration in the Dominican Republic.



Choose your experience



1. Sanchez-La Vega Railroad Tour - Las Garitas Mangrove Trail - Forest nurseries.

- Learn about the history of the Sánchez-La Vega railway and the community of Sanchez.
- Analyze sedimentation and plastic pollution in the Samaná Bay.
- Learn the importance of mangroves on a tour through Las Garitas trail.
- Participate in daily tasks within the CEBSE mangrove nursery.



2. Tour of the Whale Museum and coral laboratory

- Discover the importance of Samaná Bay for humpback whales
- Learn about CEBSE's whale monitoring program.
- Learn about the different species of corals and restoration techniques.
- Create bases for coral farming



3. Do you want to learn more?

- Visit our coral nursery, measure the coral growth and transplant your own coral to the reef
- Participate in debates on environmental issues through educational videos and documentaries



4. Meet our Whale Museum

CEBSE has a small museum dedicated to humpback whales. The museum plays a very important role in local education, as it works as a popular stop for people who visit Samaná during whale season.

