







Origin/Theory/Evolve - 8 Days Western (B)



Origin, Theory and Evolve are three identical yachts that are amongst the newest and most comfortable luxury yachts operating in the Galapagos archipelago. For up to a maximum of 20 guests, each of the yachts (which are sold interchangeably) offer a combination of world class service with understated luxury and high quality guiding. Owned and operated by a local company that is one of the oldest and most experienced in Galapagos. Each of the 10 cabins is on the main deck with large picture windows, and can be either a twin or with one king bed. Gourmet style menus, including Ecuadorean specialities are offered with culinary-school trained chefs and an open bar policy. Group sizes are a maximum of 10 guests, smaller than most other yachts offering a very intimate experience with nature in great comfort! As well as the classic Galapagos activities of hiking, snorkelling and kayaking, the yachts also offer the option of paddle boarding.

This is an excellent 8 day itinerary including 3 of the 4 highlight islands, with Isabela and Fernandina in the pristine western part of Galapagos along with Genovesa up in the north which is one of the outpost islands for seabirds.







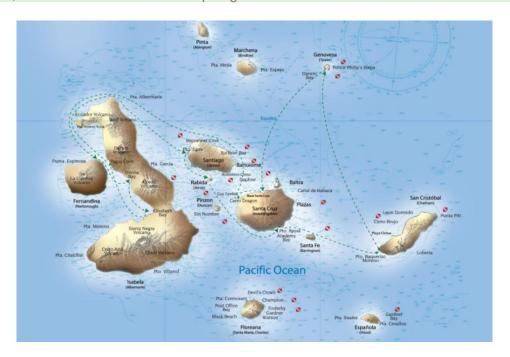






Your itinerary

This is an excellent 8 day itinerary giving you a great overview of the islands (shown on the dotted line below). Including the western islands with their pristine untouched quality, which is most evident as you sail along the western coast of Isabela and through the narrow Bolivar Channel separating the Island from Fernandina. The western islands are the newest part of Galapagos which are still being formed. They receive a double dose of upwelling (from both the Humboldt and Cromwell Currents) and as a result there is cool nutrient rich water, which makes for abundant marine life, in the form of Penguins, Flightless Cormorants, Marine Iguanas and Whales... not to mention the sea birds, sea lions and the other amazing Galapagos wildlife which thrive here. This itinerary also visits Genovesa in the north, one of the outpost islands for seabirds and one of the highlight islands of Galapagos as well as San Cristobal, the oldest island in the archipelago.



Day 1 Arrival to Galapagos – San Cristobal Island

You will be met at the airport and taken to board your yacht.

Over the next glorious 8 days you will visit the following islands and visitor sites:

San Cristobal - Leon Dormido

Sometimes called Kicker Rock, Leon Dormido is a huge rock formation near the coast of San Cristobal, an eroded cinder cone with two vertical rocks rising over 150 meters from the ocean, and a favourite spot for tropicbirds along with Great and Magnificent Frigatebirds. You will visit this site by boat and it is a great spot for snorkelling.

Activities: Snorkelling & dinghy ride

Difficulty: Easy

Type of Landing: No landing

Highlights: Deep water snorkelling: Sharks, tropical fish, turtles, Manta Rays, hammerhead shark, spectacular rock formations, sea birds: Blue-footed Boobies, Nazca Boobies & frigatebirds.







Day 2 Genovesa (Tower) A highlight of any visit to the Galapagos, a truly beautiful island thanks to the richness of its birdlife. Located in the northeast portion of Galapagos, the island is an outpost for many seabirds (as is Española in the South). Interestingly there are no land reptiles here and only very small Marine Iguanas, due to direction of ocean currents which apparently would not have carried terrestrial animals here. You will visit the following sites.

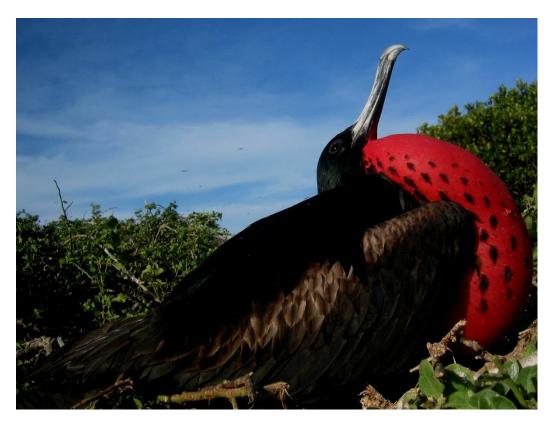
Genovesa - Darwin Bay This bay is actually the caldera of an extinct, partially eroded volcano, with the surrounding cliffs forming the inner portion of the rim. You will land on a coral beach, and will immediately be struck by the amount of birdlife. The trail is loaded with Great Frigatebirds (mating season from February to May), Red-footed Boobies nesting in the mangroves, Swallow-tailed Gulls, Lava Gulls, Yellow-crowned Night Herons. Your trail takes you past a beautiful tide pool area where herons try to catch small fish.

Activities: Hike (0.9 mi / 1 ½ km), snorkelling, kayaking & dinghy ride

Difficulty: Easy/moderate **Type of Landing:** Wet landing.

Highlights: Nazca Boobies, Red- footed Boobies, Great Frigatebirds, Swallow-tailed Gulls, mangroves, coral pebbles beach. Snorkelling: rays, colourful reef fish and hammerhead

sharks



El Barranco or Prince Philip's Steps

The tour begins with a great dinghy ride along the base of the cliffs where you see Red-billed Tropicbirds trying to make a precise landing in their nest. Squadrons of frigatebirds are seen flying back and forth, whilst Red-footed Boobies perch on branches of Palo Santo trees which seemingly grow out of the cliffs. Once you arrive on land and climb to the cliff-top, you enter an area where nesting Nazca Boobies and Great Frigatebirds are found. It is also a great place to see Galapagos Doves and Vampire Finches (Sharp-beaked Ground finches) ...ask your guide for the full story on the name! You will also see a large colony of Storm Petrels which attracts Short-eared Owls, often observed stalking at these small sea birds, even during the day.

Activities: Hike (0.9 mi / 1 ½ km)

Difficulty: Moderate

Type of Landing: Dry, difficult landing

Highlights: Red-footed Boobies, Great Frigatebirds, Short-eared Owls, storm petrels,

Galapagos Doves, Darwin Finches.



Day 3 Santa Cruz - Bachas Beach

A beautiful white sandy beach punctuated by lava formations. The wonderfully soft sand here makes it a favourite site for nesting Sea Turtles. Here you will also see White Mangroves, one of the four mangrove species found in the Galapagos. There is a small coastal lagoon behind the sand dunes where Flamingos, Stilts, Pintail ducks and other water birds are regularly seen.

Activities: Walking along the beach, swimming, snorkelling. Difficulty: Easy

Type of Landing: Wet landing

Highlights & Animals: World War II remnants, Sally Lightfoot Crabs, Hermit Crabs, Black-

necked Stilts, Whimbrels, Flamingos, Sea Turtles



Santa Cruz – Cerro Dragon or Dragon Hill

After a dry landing, the walk will take you along the edge of a salt water lagoon behind the beach where you can often see flamingos, Pintail Ducks, stilts and other bird species. A short walk inland, offers a great view of the bay and a nesting site for Land Iguanas, many of which were repatriated back to Cerro Dragon by the Charles Darwin Research Station, after their near-extinction due to feral dogs and cats.

Activities: Hiking (1 mi./ 1.6km) Snorkelling

Difficulty: Moderate

Type of Landing: Dry landing

Highlights & Animals: Coastal lagoon with variety of water birds: Herons, Stilts, Pintail

Ducks, Oystercatchers, Flamingos. Giant Cactus, Land Iguanas, Darwin Finches,

Mockingbirds. Snorkel: Parrotfish, Puffers, Snappers, Sea Turtles.



Day 4

Isabela Measuring over 1800 square miles, and accounting for over half the land surface area in Galapagos, at about 80 miles in length, the seahorse shaped Isabela Island is the largest in the Galapagos. Isabela is formed from six separate volcanoes (Alcedo, Cerro Azul, Darwin, Ecuador, Sierra Negra and Wolf). Being the largest islands, it has many visitor sites, covering a large diversity of ecosystems, from barren lava flows to evergreen lush forests.

Isabella - Vicente Roca Point

Beautiful volcanic scenery, amazing lava intrusions and huge sea cliff make this place one of the most scenic in the Galapagos. Nazca and Blue-footed Boobies sit along the cliffs whilst Flightless Cormorants stay along the shoreline and if you are lucky you will see Penguins in the water. The upwelling of cold water currents has created an abundance of marine life here, making for great snorkelling.

Activities: Dinghy ride, snorkel.

Difficulty: Easy

Type of Landing: No landing

Highlights & Animals: Spectacular landscapes, Sea Turtles, Blue-footed Boobies, Nazca Boobies, Penguins, Flightless Cormorants. Snorkel: Sea turtles, Penguins, Gorgonians and

other invertebrates.



Isabela - Urbina Bay

In 1954, almost 4 miles of coastal seabed dramatically uplifted about 15 ft. exposing the sea floor and killing thousands of fish and turtles. Since then, vegetation has largely colonized the area but many signs of the uplift can still be observed. This area is now a nesting site for Land Iguanas and occasionally, giant tortoises coming from the moist uplands. This is a good trail to see Darwin finches and it is not rare to see Galapagos Hawks

Activities: Snorkelling, dinghy ride & hike, 2 trails: short (0.6 mi / 1 km), long (1.9 mi / 3km)

Difficulty: Easy (short trail) / Difficult (long trail)

Type of Landing: Wet landing

Highlights & Animals: Land Iguanas (the biggest in Galapagos), Hawks, uplifted coral

reef, Giant Tortoises. Snorkelling: Turtles, Rays, tropical fish

Day 5 Fernandina - Punta Espinosa

Punta Espinosa, is a truly spectacular visitor site and a real highlight for any visitor to the Galapagos. A narrow strip of land extending out from the base of the Fernandina Volcano, it is home to the largest colonies of Marine Iguanas in the Galapagos. You will also have the chance to see Flightless Cormorants here, sea lions, and Galapagos Hawks often perch on the mangrove trees looking for prey. Along the coast, tidal pools provide a perfect environment for invertebrates and shorebirds, such as Oystercatchers, Plovers, Turnstones and Whimbrels.





Activities: Hike of approx. (1.2 mi / 2 km). Snorkel.

Difficulty: Moderate

Type of Landing: Dry but sometimes slippery at low tide

Highlights & Animals: Sea Lion colony, Flightless Cormorant, vast numbers of Marine Iguanas, Sea Turtles, Sally Lightfoot Crabs, shorebirds, Herons. Snorkel: Penguins, Marine Iguanas feeding underwater, Cormorants, Sea turtles.

Isabela - Tagus Cove

The walk will take you up the slopes of the Darwin Volcano, along the edge of a salt water lagoon to a small hill from which you will see spectacular views of the northern lava fields of Isabela. Most of the fauna will be observed during a dinghy ride along the coast, with dramatic colours and beautiful tuff formations, Blue-footed Boobies, Penguins, Marine Iguanas, Pelicans and shorebirds.

Activities: Long uphill hike (1.1 mi / 1.8 km), Snorkelling, dinghy ride, Kayaking.

Difficulty: Moderate

Type of Landing: Dry landing

Highlights & Animals: Darwin Finches, lowland native vegetation, beautiful landscapes,

Penguins, Flightless Cormorants, Blue-footed Boobies, Darwin Volcano & Lake



Day 6 Rabida

A red sandy beach with Sea lions and nesting Brown Pelicans, which sometimes afford a rare glimpse of chick feeding. There is a short walk inland which offers great views of the beach and lagoon. Years ago Flamingos where regularly seen at the salty lagoon, but nowadays this is a rare sight. Geologically, Rabida is said to have the most diversified volcanic rocks of all the islands. It also provides a great opportunity to snorkel with Sea lions and has a great diversity of near-shore and pelagic fish.

Activities: Wet landing. Hiking (0.5 mi / 0.8 km) Kayaking and Snorkelling

Difficulty: Easy

Type of Landing: Wet landing

Highlights & Animals: Red sand beach, coastal lagoon, Galapagos Sea Lions, Seasonal colony of Brown Pelicans, Galapagos Hawk. Snorkel: Sea lions, Butterflyfish, Parrotfish, Eels.



Santa Cruz - Black Turtle Cove (Caleta Tortuga Negra)

A beautiful mangrove lagoon on the north shore of Santa Cruz Island. The yacht anchors just outside the cove and you will enter on a dinghy, paddling through the calm waters of the lagoon, which is a resting site for Green Sea Turtles. A wonderfully quiet journey, through a beautiful and unique habitat. With good luck as well as Marine Turtles you will see different types of sharks and schools of Golden and Eagle Rays swimming just below the surface, whilst Yellow Warblers sing from above.

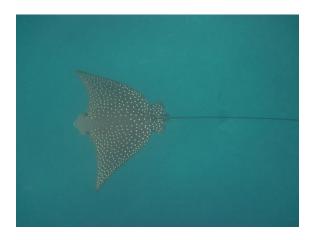
Activities: Boat tour in a lagoon, wildlife observation.

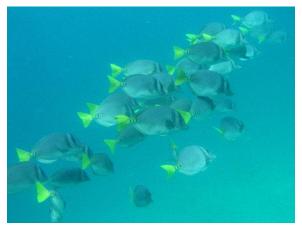
Difficulty: Easy

Type of Landing: No landing

Highlights & Animals: Lagoon surrounded by mangroves. Sharks, rays, sea turtles,

pelicans and Blue-footed Boobies





Day 7 Santa Cruz – Highlands

The highlands of Santa Cruz are home to fascinating geological features, like lava tubes and the twin sinkhole craters of Los Gemelos, which are home to some 300 different fern species as well as a forest of Scalesias, a relative of sunflowers. This is an excellent area to look for some elusive endemics like the Woodpecker Finch (one of only a few bird species in the world to use tools), Small Tree Finch, Vegetarian Finch and Galapagos Rail. The highlands of Santa Cruz are one of the best places to see Giant Tortoises in the wild.

Activities: Hike (0.9 mi / 1 ½ km) Difficulty: Easy /moderate

Type of Landing:

Highlights & Animals: Pit craters, Scalesia Forest, Darwin finches, Warblers, Flycatchers.



Santa Cruz - Charles Darwin Research Station

The Charles Darwin Research Station offers a great chance to learn about the work being done to conserve and protect the islands wildlife. For some visitors (depending on the time of year) this is the only time to see Giant Tortoises and certainly the closest range opportunity. It is also a great chance to see the Tortoise Rearing Centre.

Activities: Walking (1.2 mi / 2 km)

Difficulty: Easy

Type of Landing: Dry landing

Highlights & Animals: Giant Tortoises, Land and Marine Iguanas, Mockingbirds, Darwin

Finches.

Day 8 San Cristobal - Puerto Baquerizo and the Interpretation Centre

The easternmost island in the archipelago, this island has a small town, Puerto Baquerizo Moreno and is home to a fantastic interpretation centre, which provides an excellent overview to the islands human history and the conservation work being done to protect it.

Activities: Easy hike (0.2 mi / 0.3 km)

Difficulty: Easy

Type of Landing: Dry landing

Highlights & Animals: Interesting information centre focused on the human history of the

islands. Around the centre, Finches, Mockingbirds and endemic plants

From here to the airport for your flight back to mainland Ecuador, or you can continue to explore in the Galapagos islands themselves...





Please note: Itineraries are unlikely to change significantly but are subject to change. Weather, wildlife breeding, instructions from the Galapagos National Park, specific abilities and interests of passengers as well as operational matters may cause your guide or captain to change the times or nature of your visits. Your guide will always endeavour to have the best itinerary for you within these constraints.



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