

Itinerary 7 days / 6 nights

B



DAY 1 - TUESDAY

In the morning: Arrival at Baltra Airport

Upon arrival at Baltra Airport, you will first pass through an airport inspection point where your TCT (Transit Control Card) will be checked and stamped (please keep this carefully with your passport as you will need to show it again when you leave Galapagos). Here you will also pay the Galapagos National Park entrance fee of USD 100 (unless it has been prepaid). To ensure that no foreign plants or animals are introduced to the islands, your luggage will be inspected as well. At the arrival hall a naturalist guide will meet you and escort you on a short bus ride to the harbor at Baltra. By dinghy you will be taken to the yacht.

In the afternoon: Las Bachas (Santa Cruz)

These two small beaches are found to the West of Black Turtle Cove. Their sand is made of decomposed coral, which makes it white and soft, making it a favorite nesting site for sea turtles. Behind one of the beaches there is a small brackish water lagoon, where occasionally it is possible to observe flamingos and other coastal birds, such as black-necked stilts and whimbrels. The other beach is longer, but it has two old barges that were abandoned during the Second World War, when the USA used Baltra Island as a strategically point to protect the Panama Channel.

Galapagos Natural Life S.A

Director de la operadora turística

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DAY 2 - WEDNESDAY

In the morning: Tintoreras (Isabela)

A delightful place reached by a nice zodiac ride. "Tintoreras" are small islands in front of Puerto Villamil coast. There is Heron lava on the lookout on mangrove branch and Galapagos penguins and sea lions often pop out on shore. White-tipped reef sharks are fairly common in the archipelago. Their name in Spanish is "tintorera", thus the name of this site as they are always found here resting in the shallow waters.

In the afternoon: Wetlands, Wall of tears, Tortoise breeding centre (Isabela)

This afternoon the wetlands close to Puerto Villamil village will be visited. There are a few lagoons, swamps and mangroves, primarily known for their migrant bird populations. One of the most attractive species to be seen is the flamingo.

You will also visit the Arnaldo Tupiza breeding center, where giant tortoises are reared in captivity on Isabela, to better protect the main sub specie of this island.

The Wall of Tears also known as 'Muro de las Lagrimas' is another point of interest; the wall was constructed of blocks of lava rock between 1946 and 1959, when Isabella was a penal colony.

DAY 3 - THURSDAY

In the morning: Punta Moreno (Isabela)

Punta Moreno is located on the north coast of Isabela Island between the volcano Sierra Negra and the Cerro Azul volcano. The trail runs along a lava flow Pahohoe (solidified lava in the form of an accordion) into a complex of coastal lagoons. Its main attractions are several species of birds which can be found around the lakes and mangroves.

In the afternoon: Punta Mangle (Fernandina), Tagus Cove (Isabela)

At Tagus Cove, a tour along the cliffs in a zodiac will give the visitors a good chance to see the Galapagos penguin, the flightless cormorant and other sea birds. From the landing dock it is about a 30 minute hike along the trail up to the top of the cliff from where you can view Darwin Lake, an uplifted ultrasaline lake saltier than the sea. You can also see several volcanoes from this location. Look carefully at the graffiti on the surrounding cliffs of the cove. It has been written by pirates, whalers and buccaneers in past centuries.

DAY 4 - FRIDAY

In the morning: Punta Espinosa (Fernandina)

Fernandina is the third largest island in the archipelago and the site Punta Espinosa is located at the northeastern tip of the island. Just across Tagus Cove, is a visitor's site where various unique species of Galapagos can be seen. Marine iguanas conglomerate in larger groups than in any other island. They bask around in the sand, swim near the shore and sometimes block the way at the landing dock. Among the unique species found here, is the Flightless Cormorant. A bird that, due to the lack of predators, evolved differently; it's wings, tails and feet progressively adapted for swimming. To

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see these birds, is to witness evolution happening right in front of you. You can observe the flightless cormorants and penguins very closely.

In the afternoon: Punta Vicente Roca (Isabela)

At the north-western tip of Isabela Island lies the visitor site Punta Vicente Roca. During a panga ride we will observe impressive geological formations including a large cave and volcanic tuft cones. The cliffs are home to a variety of nesting birds, including Blue-footed and Nazca Boobies, gulls, storm petrels, and Brown Noddy Terns. The calmer waters within the cave are a popular area for sea turtles. Above all, Punta Vicente Roca is an excellent snorkeling area due to the nutrient-rich waters of the Humboldt Current. There is good possibility to spot sea lions, penguins, sea turtles and other marine life.

DAY 5 - SATURDAY

In the morning: Espumilla Beach, Buccaneer Cove (Santiago)

Espumilla beach is located at the northern coast of Santiago Island in James Bay. During the last presence of the "El Niño phenomenon", one of the two lagoons of this site underwent a process of sedimentation, thus causing the disappearance of a representative colony of flamingos. The main attraction is the palosanto forest. The beach is an important site for nesting marine turtles. At the nearby Buccaneers Cove we have a great snorkeling opportunity.

In the afternoon: Puerto Egas (Santiago)

Its black beach is located at the west side of the island and is its main attraction. Volcanic tuff deposits have favored the formation of this special black sand beach. This site is called Puerto Egas, because there was an attempt of the company of Hector Egas to start the exploitation of salt. It failed, because the price of salt in the continent was very low and did not justify its exploitation in Galapagos. Thus the project was abandoned.

DAY 6 - SUNDAY

In the morning: Rabida

Rábida Island is unique because of the red color of the rocks and sand. The volcanic material in this island is very porous and external factors as rain, salt water and sea breeze have acted as an oxidizing agent. A short walk along a trail lead us to a coastal lagoon behind the beach, which permits the observation of land birds, such as finches, doves, yellow warblers and mocking birds. At the lagoon there is a colony of flamingos. The beach is often full with sea lions, and there are good snorkeling opportunities.

In the afternoon: Chinese Hat

This is a small islet (1 sq km) located just off the southeastern tip of Santiago Island. It is a recent volcanic cone, shaped like a Chinese hat when seen from north side. On the west side lava formations may be observed, formed under the sea and raised upward, this is why coral heads are found on the lava. This is an excellent visit for interpretation of geological features such as lava tubes

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and lava flows. The landscape is covered by sea lions colonies, marine iguanas and Galapagos penguins.

DAY 7 - MONDAY

In the morning: Charles Darwin Station (Santa Cruz)

Although the great majority of Galapagos visitors come here to observe and appreciate natural wonders, it is also interesting to learn how the protection and conservation of the islands are carried out. One of the main attractions are the National Park information center, the Van Straelen Exhibition Hall, the Breeding and Rearing Center for young tortoises, and adult Galapagos tortoises in captivity.

Transfer to the airport



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