



GALAPAGOS ODYSSEY

ITINERARY

10 DAYS / 9 NIGHTS



Tuesday to Thursday (every 15 days)



G A L A P A G O S
ODYSSEY

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Day by Day

Tuesday to Thursday (every 15 days)

Day 1 – Tuesday

Cerro Colorado & Puerto Chino, San Cristóbal

Upon arrival at San Cristobal Airport, travelers pass through an airport inspection point to insure that no foreign plants or animals are introduced to the islands, as well as to pay the park entrance fee of \$100 (unless it has been prepaid). A guide will meet you, help you collect your luggage, and escort you on a short bus ride to the harbor.



In the afternoon, visit to Cerro Colorado Tortoises Protection and Growing Center, located at 40 minutes aprox by bus to the south east of the island. This center was built to improve the status of the population of the island tortoises. The center includes a large coral, a Visitors center, breeding center and an interpretative trail. Along this trail is possible to see different species of native and endemic plants as well birds as the San Cristobal Mockingbird, Yellow Warblers, and many species of finches and the Galapagos fly-catcher.





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Day 2 – Wednesday

AM: Española Island, Gardner Bay

Located on the north-eastern coast of Hood, Gardner Bay provides an excellent beach for relaxing, swimming, snorkeling, kayaking, and the opportunity to observe sea lions. Here we can also observe sharks in the crystal clear ocean waters.



PM: Española Island, Punta Suarez

This rocky land spot sustains one of the most impressive and varied colonies of sea birds in the Galapagos. Along its southern shore, high cliffs rise up from the sea affording the visitor spectacular views of soaring birds and of the blow hole where water spouts up to 50-75 feet into the air according to the intensity of the surf.



Day 3 – Thursday

AM: Punta Cormorant, Floreana

This site offers probably the best Flamingo lagoon in the Galapagos; it is also one of the largest in the islands. It's situated between two tuff lava cones that give the area a special atmosphere. There are various species of shorebirds to observe besides flamingos; the most frequent are common stilts, white-checked pintail ducks and other migratory birds. It is very interesting to see the two distinct beaches: "The Green Beach" (due to its high percentage of olivine crystals in the sand) and the "Flour Sand Beach" which is made up of coral.



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Historically, this site is the location of a wooden barrel that was placed in the 18th century by the crew of a whaling ship. It has been used since this time by mariners and tourists as a post office. The idea is to carry letters or postcards to their destination by hand. Apart from being the Post Office Barrel, this site was the landing area for some of the first colonists. We will continue to the north of the island and will ascent to an elevated slope to enjoy a beautiful vista at the Baroness Lookout. It is said that Baroness Eloisa von Wagner loved this place and spent several hours watching the horizon. Within walking distance (30 m) are the ruins of what is known as her House.



From this lookout, the landscape covers the coastline from the Enderby islet to Post Office Bay, as well as Cerro Pajas, the pool of flamingos and wide forest of Palo Santo.

Day 4 – Friday***AM : Santa Fe***

Located in the southeastern part of the Galapagos, this island was formed from an uplift instead than a volcanic origin, this is why is mostly flat. There are some theories which assure this could be the oldest island in the Archipelago. Santa Fe is the home of a number of endemic species like the Galapagos Hawk, Galapagos snake, Galapagos mockingbird, rice rats and one of the two species of lands Iguanas of the islands. After disembarkation in the beautiful and clear waters you will be in contact with one of the many sea lion colonies. Along the trail many salt bushes can be seen as well giant Pickly pear cactus, gigantism is a characteristic of oceanic islands. There are great possibilities of snorkeling with playful sea lions and tropical fishes.





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PM: Plazas

Plazas is located at the east of Santa Cruz Island, and forms part of two islands known as Islas Plazas. Despite its small size, some of the most interesting and outstanding species of the Galapagos are found here. The Plazas land iguanas are smaller than its relatives found at other islands. Throughout the island are several hybrid iguanas, a result of crossing a male marine iguana and a female land iguana, they are unique, recognizable at first glance by their black/gray color, with a land iguana's crest, but face and tail of the marine iguana.

The big population of iguanas is due to the presence of tunas, their favorite food. Swallow Tailed Gulls nesting in the rugged cliffs are seen along with other sea birds as: Audubon shearwaters, red-billed tropicbirds, frigate birds and brown pelicans.



Day 5 – Saturday

AM: North Seymour Island

Seymour is an uplifted (as opposed to volcanic) island and so is generally flat and strewn with boulders. There are good nesting sites here for a large population of magnificent frigate birds. Blue-footed boobies perform their courtship dance in the more open areas and swallow-tailed gulls perch on the cliff edges. Despite the tremendous surf that can pound the outer shore, sea lions haul out onto the beach and can be found bodysurfing.

Watch your step, as the boobies don't worry much about where they nest, and you might just step on one. The trees are dotted with male frigate birds trying to attract the attention of the ladies by inflating their bright red skin flaps. They sometimes fly in the air to call more attention to themselves. There's a circular path that takes you through the island to a beautiful, rocky shore where the waves crash a silvery-blue.





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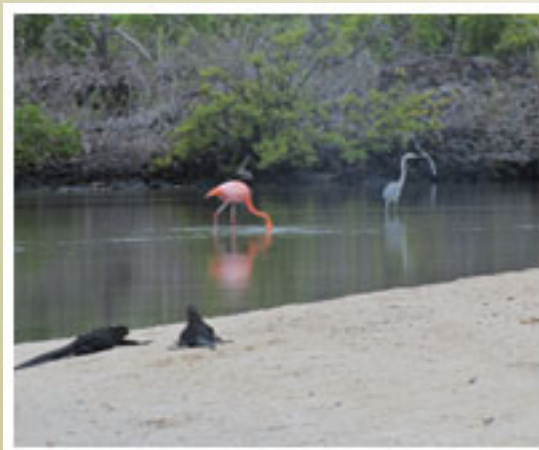
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PM: Bachas Beach, Santa Cruz Island

These two small beaches are found to the West of 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 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.



Day 6 - Sunday

AM: Mosquera Islet

Mosquera Islet is located between Baltra and North Seymour. This is a small islet formed by a geological uplift, with a reef of rocks and coral and a great white sand beach, where lie a big population of sea lions. You can also observe several species of shorebirds. This site offers great snorkeling and swimming. Along the rocks are commonly running Red Lava crabs or Sally light-foot crabs.



PM: Dragon hill, Santa Cruz Island

The visitor site at Dragon Hill has been open for visits on 1993. This site is located in northwestern Santa Cruz Island and consists of a trail that lead to a hyper-saline lagoon behind the beach, frequented by flamingos, pintail ducks and other species of birds. This site has been re populated with land iguanas from Seymour, Isabela and Santa Cruz islands. There is a short walk to the Hill, which offers a beautiful view of the bay.





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Day 7 - Monday

AM: Rábida

Rábida island is unique because 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 permits the observation of land birds as finches, doves, yellow warblers and mocking birds. At the lagoon there is a colony of flamingos.



PM: Chinese hat

This is a small islet (1 sq km) located just off the south-eastern tip of Santiago Island. It is a recent volcanic cone, shaped like a Chinese hat when seen from north side. On the west it can be seen lava formations, 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 and lava flows. The landscape is covered by sea lions colonies, marine iguanas and Galapagos penguins.



DAY 8 – Tuesday

AM: Darwin Bay, Genovesa Island

This bay has origin when the crater of this island collapsed below sea level. The wet landing is on a beautiful white coral sandy beach. This is a favorite island for birdwatchers: red footed-booby, masked boobies, wandering tattlers, lava gulls, whimbrels Yellow-crowned, black-crowned and lava herons, with and yellow warblers can be seen in the area.



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Continuing on the trail, visitors climb gradually to the edge of the cliff seeing Red-Foots nesting in the Mangrove trees below. Bird watching includes sightings of Sharp-Beaked Finches, Large Cactus and Ground Finches, Galapagos Doves and Swallow-Tailed Gulls. Reaching the end the trail at the cliff's edge offers an incredible view of the island and the many birds living there.



PM: El Barranco, Genovesa Island

El Barranco is located in the southern part of Darwin Bay and it is also known as Prince Philip's Steps, passengers will climb to a plateau that is part of the stretch of land that surrounds Darwin Bay on its eastern side. There is a big population of Masked boobies and Red-Footed boobies in the tree; Storm petrels and Short-eared Owls have found in Genovesa lava flows the ideal place for nesting.



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Bartolomé Island is situated across Sullivan Bay. It has an altitude of 114 meters, from where we can observe one of the most beautiful sceneries of the Galapagos Islands such as: Volcanic cones, lunar-like craters, lava fields, and the famous Toba formed pinnacle eroded by the sea. There is very little vegetation on this island.

It has two breathtaking beaches where marine turtles exist and at the base of the pinnacle, as well as a very small colony of Galapagos penguins.

***PM: The Sullivan Bay, Santiago Island***

Santiago, also called James, or San Salvador Island, is located in the west central part of the Galapagos archipelago. It is the fourth largest island in the archipelago (following Isabela, Fernandina and Santa Cruz). Along with some of the large western volcanoes of Isabela and Fernandina, Santiago is also volcanically active, with many young flows and cones to be seen, particularly along the south, west, and east coasts. These may even be seen from the summit of Darwin Volcano and from space. A number of historic eruptions have been reported over the last 2 centuries. Santiago actually consists of two coalesced volcanoes: a typical shield volcano on the northwest end and a low, linear fissure volcano on the southeast end.





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Day 10 - Thursday

AM: Highlands, Santa Cruz Island

The trail to the highlands leaves from Bellavista and passes through the agricultural zone, near the National Park boundary, the Miconia Zone, and then goes to the Fern and Sedge zone. With clear weather (unpredictable) this area affords beautiful scenes of rolling hills and extinct volcanic cones covered with grass and lush greenery all year round.



Then transfer to Baltra Airport for flight back home