



Discovering Our Planet Together



Galapagos Escape

*Discover the Islands on a Panoramic Ship-Based Adventure with National Geographic-
Lindblad Expeditions*



Discovering Our Planet Together

Table of Contents

Trip Overview	3
Itinerary	4
Accommodations	8
What Makes Nat Hab Different?	10
Dates, Pricing & Info	12
Extensions	22



Discovering Our Planet Together



Trip Details:

Days

8 Days / Jan–Dec

Price

From \$6515 (+Air)

Physical Requirements

Easy to Moderate

Galapagos Escape

Discover the Islands on a Panoramic Ship-Based Adventure with National Geographic-Lindblad Expeditions

Like a floating safari camp, this deluxe expedition ship is your base for a thrilling 360° in-depth encounter with the Galapagos and its prolific wildlife. Every day holds a full slate of exhilarating activities that get you wholly into nature and face to face with the menagerie of creatures that make these islands so captivating. Look for sea turtles, swimming penguins and schools of tropical fish as you explore the undersea realm on daily snorkeling adventures. Hiking, kayaking, paddleboarding and Zodiac excursions offer additional perspectives on the archipelago's multitude of natural wonders. An underwater camera and video microscope reveal secrets of the world beneath the waves. At every turn, you're accompanied by a cast of resident shipboard experts, including an expedition leader, naturalist guides, an undersea specialist, a National Geographic-certified photography instructor and a wellness specialist.

Interested in a longer voyage? Click here to check out National Geographic-Lindblad Expeditions' 10-day Galapagos Aboard the Endeavor II

Trip Highlights

A Nimble Ship Designed for Exploration & Education

The *Islander II* features spacious staterooms and suites for 48 guests, comfortable common areas, a library, Science Hub, plunge pool and 360° views

An Active, Multifaceted Galapagos Immersion

This action-packed voyage features varied modes of exploration on land and sea—hiking, kayaking, snorkeling, paddleboarding, Zodiacs, undersea cameras and more

Close Encounters with Extraordinary Marine Life

With top-quality gear provided, swim and snorkel with sea lions, sea turtles and tropical fish in the protected waters of the Galapagos Marine Reserve



Discovering Our Planet Together

Day
2

Quito / Baltra

Fly to the Galapagos and board your expedition ship

- Fly from mainland Ecuador to Baltra
- Board your expedition vessel and begin exploring the archipelago
- Sail between islands overnight to maximize time ashore each day

Fly this morning to the Galapagos island of Baltra, and transfer to the pier on arrival to board the *National Geographic Islander II*. Once you're settled in, the ship sets sail straightaway for a week of adventure. Crossings between islands generally take place at night to maximize time for exploration during the day. Look forward to waking each morning to fresh vistas and daily discoveries.



Discovering Our Planet Together

Days
3–6

Galapagos Islands

Explore a new island and its wildlife each day

- Snorkel among sea turtles, Galapagos penguins and tropical fish
- Cruise by Zodiac past blue-footed boobies, marine iguanas and Sally Lightfoot crabs
- Hike with onboard naturalists among wildlife at close range

Each day a new island awaits, and with flexibility a hallmark of National Geographic-Lindblad Expeditions' style, opportunities for discovery abound. Below is a sampler of the islands we may visit. In each location, enjoy personal encounters with the fascinating animals of the Galapagos, which are perfectly comfortable with humans and won't run away in fear. Choose among multiple modes of exploration each day: Take a guided hike with the ship's naturalists. Swim with tropical fish, sea turtles and penguins on daily snorkeling excursions—sometimes twice a day—that showcase the rich marine life of the Galapagos. Paddle a single or tandem kayak for water-level investigation of the scenic coastline. Step onto a stand-up paddleboard for meditative exploration of quiet bays. Hop onto a Zodiac to cruise along rocky shores dotted with blue-footed boobies, marine iguanas and bright orange Sally lightfoot crabs—an ideal excursion for photography, illuminated with a naturalist's narration.

Your itinerary will include a selection of these islands:

North Seymour

Encounter plentiful sea lions, nesting frigatebirds, plus land and marine iguanas, and enjoy a striking views on a coastal walk.

Santa Cruz

Call at Puerto Ayora, the largest town and headquarters of both Galapagos National Park and Charles Darwin Research Station, which operate in partnership. At Darwin Station, learn about the efforts of scientists, guides, rangers and park managers to preserve the unique features of the UNESCO World Heritage Site that is the Galapagos Islands. At the tortoise-rearing facility, see tiny babies bred to help increase the depleted tortoise population, a central part of the station's conservation mission. To date, more than 5,000 tortoises have been returned to the wild in the Galapagos through the program. Santa Cruz is also home to wild Galapagos tortoises, the islands' namesake, which dwell in the misty Scalesia forests of the highlands.

Isabela

Isabela, largest of the Galapagos islands, was created when six volcanoes flowed together. Today, its shape resembles a seahorse. In addition to kayaking and deep-water snorkeling, a small black sand beach offers excellent swimming. Varied choices for walks and hikes ashore reveal Isabela's intriguing features, including an iguana colony and a chance to cross the equator at Ecuador Volcano, the northernmost of Isabela's six great shield volcanoes. Keep an eye out for whales and dolphins as we ply these waters rich in marine life, which were once the haunt of whalers and pirates.

Fernandina

The youngest and most active volcano in the Galapagos, Fernandina is one of the most pristine tropical islands left on Earth. Hike over relatively recent lava flows among hundreds of placid marine iguanas (the largest in the Galapagos), flightless cormorants, and bright orange Sally Lightfoot crabs that speckle the black lava rocks. Galapagos hawks soar overhead while sea lions loll on the sun-baked lava.

San Cristobal

Search for red-footed boobies and the endemic mockingbird and lava lizard—found only on this easternmost island. Explore Baquerizo Moreno, where sea lions thrive in the middle of town.

Española

Española is one of the most prolific wildlife sites in the Galapagos. Hike to Punta Suarez, the seasonal home of the world's only population of waved albatross. The island's endemic red-and-green marine iguanas are also found only here. Española is also home to Darwin's finches, Galapagos mockingbirds, Galapagos hawks, Galapagos doves, Nazca boobies, and the famous blue-footed boobies. A huge colony of sea lions lazes on the beach at Gardner Bay, covering the long stretch of fine, powdery white sand. Snorkeling in the bay is generally excellent, too.

Floreana

One of the few Galapagos islands inhabited by humans, Floreana has a rich cultural history filled with intrigue, including tales of pirates who once hid out here. A post office established by British whalers in 1793 is still a means for travelers to leave mail in the barrel for personal delivery via visitors passing through. Snorkel among sea lions and schools of tropical fish in the clear waters off Champion Islet, where we may also find flamingos, pintail ducks and various shorebirds. Hike to a pristine white sand beach, a favorite nesting site for sea turtles.



Day
7

Galapagos Islands / Quito

Return to mainland Ecuador after your Galapagos voyage

- Disembark your expedition vessel after breakfast
- Fly from the Galapagos to Quito
- Spend the afternoon and evening at leisure

Our ship has returned to our disembarkation port overnight, and we depart after breakfast this morning, heading to the airport for our flight back to Quito. The afternoon and evening are at your leisure. Depending on flight schedules, you may be able to take advantage of an overnight flight home.

Day
8

Quito

Fly home or continue into the Ecuadorian Andes

- Transfer to the airport for homeward flights
- Continue with an optional extension in the Ecuadorian Andes

You are free to depart at any time today. A transfer to the airport is included. Fly homeward, or stay on for an optional extension in the Ecuadorian Andes.

Learn more about the seasonal variations of [Galapagos weather](#) and [wildlife viewing](#).



Discovering Our Planet Together



Galapagos Escape Accommodations

Discover the Islands on a Panoramic Ship-Based Adventure with National Geographic-Lindblad Expeditions



Wyndham Quito Airport

Just minutes from Quito's international airport, this ultra-modern new hotel offers a tranquil layover retreat, with striking design elements, a gym and spa, and guest rooms with every convenience.



Hotel del Parque

Hotel del Parque is Guayaquil's finest boutique hotel, an exquisitely restored 19th-century property set within the lavish gardens of the Parque Historico, with the ambience of a private estate.



National Geographic Islander II

Discover the wonders of the Galapagos aboard this exceptionally spacious, well-appointed expedition ship, with 26 all-suite staterooms accommodating up to 48 guests—plus a host of varied exploratory modes.



Discovering Our Planet Together



National Geographic Gemini

Discover the wonders of the Galapagos aboard this fully refurbished, well-appointed expedition ship with 28 outward-facing staterooms accommodating up to 48 guests, with ample indoor and outdoor lounge space.

For detailed descriptions, visit nathab.com/adventure-cruises/galapagos-wildlife-cruise/ships.



Discovering Our Planet Together

Sail with the World Leader in Conservation-Focused Small Ship Cruising

Galapagos Escape

We're proud to offer a worldwide slate of Expedition Cruises through our partner National Geographic-Lindblad Expeditions. Nat Hab joined forces with National Geographic-Lindblad Expeditions in 2016 to expand our mutual collection of nature adventures. Founded in 1958 by Lars-Eric Lindblad, the company pioneered eco-conscious expeditions for "citizen explorers" and today is the world leader in conservation-focused small-ship cruises. Our Adventure Specialists are intimately familiar with the ships and itineraries and are on call to answer any questions you might have. When you choose National Geographic-Lindblad Expeditions in the Galapagos, you'll get all these advantages:

1

National Geographic-Lindblad Expeditions Leads in Experience and Knowledge

National Geographic-Lindblad Expeditions has led expeditions to the Galapagos for more than 50 years, operating its own ships year-round, each with a core team of naturalists who work exclusively for National Geographic-Lindblad Expeditions. Every departure sails with a veteran Expedition Leader and team of passionate experts with specialties like marine biology, evolutionary biology and ornithology, plus an undersea specialist and certified photo instructor trained by National Geographic. During the summer months, when families travel most, an additional naturalist leads kids-only activities such as scavenger hunts, journaling and smartphone photography.

2

A Range of Tools for Optimum Exploration

Activities are plentiful: Choose to swim, snorkel, kayak, walk leisurely, hike vigorously, cruise in a Zodiac with a naturalist or relax aboard ship. The *National Geographic Islander II* is outfitted with snorkel gear including wetsuits, tandem and single kayaks, and stand-up paddleboards. Explore deeper with video microscopes, plasma screens, recorded dives by onboard undersea specialists, hydrophones, video chroniclers, splash cams and daily expedition reports.

3

Go Home with Photos as Thrilling as the Wildlife

Legendary wildlife in the Galapagos and its lack of fear create a dream setting for nature photographers. Whether you're angling for a magical shot of giant tortoises, blue-footed boobies or marine iguanas, our onboard photo instructors have been trained at National Geographic headquarters to help you make the most of each wildlife encounter—making sure you go home with your best photos ever!

4

Locally Sourced, Sustainable Dining

Our chefs cook with fresh, local ingredients whenever possible, including locally grown produce, sustainably caught fish and other local and indigenous products. Ecuadorian ingredients and flavors embellish the menu and offer a more genuine sense of the region's cuisine and culture. Reusable water bottles are found in every cabin, with chilled fresh water stations around the ship to make staying hydrated convenient and refreshing—and helping to keep plastic bottles out of the islands.



Discovering Our Planet Together

5 National Geographic-Lindblad Expeditions Supports Galapagos Conservation

National Geographic-Lindblad Expeditions has played an active role in Galapagos conservation since 1967, working in conjunction with Galapagos National Park, Charles Darwin Research Station, local nonprofits and community groups. Since 1997, together with its guests, National Geographic-Lindblad Expeditions has helped raise nearly \$7 million to support conservation, education, research and community development priorities, and established the LEX-NG Fund to manage grants made in the region.

6 We're Committed to the Planet

Natural Habitat Adventures is a standard-setter in eco-conscious travel. We have been the world's first carbon-neutral travel company since 2007. And we continue to break innovative ground in adopting practices that help to protect our global environment. Because of our concern for the environment, we only choose cruise travel partners who share our commitment—and National Geographic-Lindblad Expeditions certainly does.

7 Natural Habitat Adventures is WWF's Travel Partner

Because of our environmental commitment and the outstanding quality of our adventures, World Wildlife Fund has chosen Natural Habitat Adventures as its worldwide travel partner, a designation we're very proud of! When you book your National Geographic-Lindblad Expeditions cruise with us, a portion of your trip fee supports WWF.



Discovering Our Planet Together



Dates & Pricing Summary:

- Price
From \$6515 (+Air)
- Group Size
Limited to 48 Travelers
- Physical Requirements
Easy to Moderate

Galapagos Escape Dates, Pricing & Info

Discover the Islands on a Panoramic Ship-Based Adventure with National Geographic-Lindblad Expeditions

2026 Departures

Departure – Return	Pricing	Notes
Oct 31 - Nov 7, 2026	From \$9066 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz
Nov 5 - Nov 12, 2026	From \$11675 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz
Nov 14 - Nov 21, 2026	From \$10186 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz
Nov 19 - Nov 26, 2026	From \$13192 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz
Nov 28 - Dec 5, 2026	From \$8819 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz
Dec 3 - Dec 10, 2026	From \$9259 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz
Dec 17 - Dec 24, 2026	From \$11737 +internal air	Aboard National Geographic Islander II - Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
Dec 26, 2026 - Jan 2, 2027	From \$15974 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Dec 31, 2026 - Jan 7, 2027	From \$12500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz

2027 Departures

Departure – Return	Pricing	Notes
Jan 9 - Jan 16, 2027	From \$12000 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Jan 14 - Jan 21, 2027	From \$12000 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Jan 23 - Jan 30, 2027	From \$9750 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Jan 28 - Feb 4, 2027	From \$10000 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Feb 6 - Feb 13, 2027	From \$11500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Feb 11 - Feb 18, 2027	From \$11500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Feb 20 - Feb 27, 2027	From \$9500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Feb 25 - Mar 4, 2027	From \$10500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Mar 6 - Mar 13, 2027	From \$9500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Mar 11 - Mar 18, 2027	From \$11000 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Mar 20 - Mar 27, 2027	From \$16860 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Mar 25 - Apr 1, 2027	From \$11500 +internal air	Aboard National Geographic Islander II · Baltra Island to Canal Itabaca, Santa Cruz
Apr 3 - Apr 10, 2027	From \$13500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 8 - Apr 15, 2027	From \$11000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 17 - Apr 24, 2027	From \$11000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 22 - Apr 29, 2027	From \$9750 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 1 - May 8, 2027	From \$10000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
May 6 - May 13, 2027	From \$11000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 15 - May 22, 2027	From \$11000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 20 - May 27, 2027	From \$11000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 29 - Jun 5, 2027	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 3 - Jun 10, 2027	From \$10500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 12 - Jun 19, 2027	From \$10500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 17 - Jun 24, 2027	From \$11000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 26 - Jul 3, 2027	From \$9500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 1 - Jul 8, 2027	From \$9500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 10 - Jul 17, 2027	From \$10250 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 15 - Jul 22, 2027	From \$9250 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 24 - Jul 31, 2027	From \$8800 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 29 - Aug 5, 2027	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 7 - Aug 14, 2027	From \$8800 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 12 - Aug 19, 2027	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 21 - Aug 28, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 26 - Sep 2, 2027	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 4 - Sep 11, 2027	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 9 - Sep 16, 2027	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 18 - Sep 25, 2027	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 23 - Sep 30, 2027	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
Oct 2 - Oct 9, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 7 - Oct 14, 2027	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 21 - Oct 28, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 30 - Nov 6, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 4 - Nov 11, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 13 - Nov 20, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 18 - Nov 25, 2027	From \$9200 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 27 - Dec 4, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 2 - Dec 9, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 11 - Dec 18, 2027	From \$7270 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 16 - Dec 23, 2027	From \$9500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 25, 2027 - Jan 1, 2028	From \$11500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 30, 2027 - Jan 6, 2028	From \$10250 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz

2028 Departures

Departure – Return	Pricing	Notes
Jan 8 - Jan 15, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jan 13 - Jan 20, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jan 22 - Jan 29, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jan 27 - Feb 3, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 5 - Feb 12, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 10 - Feb 17, 2028	From \$8500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
Feb 19 - Feb 26, 2028	From \$8500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 24 - Mar 2, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 4 - Mar 11, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 9 - Mar 16, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 18 - Mar 25, 2028	From \$8500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 23 - Mar 30, 2028	From \$8075 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 1 - Apr 8, 2028	From \$9500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 6 - Apr 13, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 15 - Apr 22, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 20 - Apr 27, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 29 - May 6, 2028	From \$9250 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 4 - May 11, 2028	From \$9250 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 13 - May 20, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 18 - May 25, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 27 - Jun 3, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 1 - Jun 8, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 10 - Jun 17, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 15 - Jun 22, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 24 - Jul 1, 2028	From \$9500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 29 - Jul 6, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 8 - Jul 15, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
Jul 13 - Jul 20, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 22 - Jul 29, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 27 - Aug 3, 2028	From \$9000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 5 - Aug 12, 2028	From \$8300 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 10 - Aug 17, 2028	From \$8300 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 19 - Aug 26, 2028	From \$8300 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 24 - Aug 31, 2028	From \$8300 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 2 - Sep 9, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 7 - Sep 14, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 16 - Sep 23, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 21 - Sep 28, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 30 - Oct 7, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 28 - Nov 4, 2028	From \$7750 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 2 - Nov 9, 2028	From \$7750 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 11 - Nov 18, 2028	From \$7750 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 16 - Nov 23, 2028	From \$7750 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 25 - Dec 2, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Nov 30 - Dec 7, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 9 - Dec 16, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 14 - Dec 21, 2028	From \$7500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Dec 23 - Dec 30, 2028	From \$9500 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
Dec 28, 2028 - Jan 4, 2029	From \$10000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz

2029 Departures

Departure – Return	Pricing	Notes
Jan 6 - Jan 13, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jan 11 - Jan 18, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jan 20 - Jan 27, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jan 25 - Feb 1, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 3 - Feb 10, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 8 - Feb 15, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 17 - Feb 24, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Feb 22 - Mar 1, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 3 - Mar 10, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 8 - Mar 15, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 17 - Mar 24, 2029	From \$8000 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 22 - Mar 29, 2029	From \$8250 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Mar 31 - Apr 7, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 5 - Apr 12, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 14 - Apr 21, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 19 - Apr 26, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Apr 28 - May 5, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 3 - May 10, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
May 12 - May 19, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 17 - May 24, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 26 - Jun 2, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
May 31 - Jun 7, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 9 - Jun 16, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 14 - Jun 21, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 23 - Jun 30, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jun 28 - Jul 5, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 7 - Jul 14, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 12 - Jul 19, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 21 - Jul 28, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Jul 26 - Aug 2, 2029	From \$9180 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 4 - Aug 11, 2029	From \$8470 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 9 - Aug 16, 2029	From \$8470 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 18 - Aug 25, 2029	From \$8470 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Aug 23 - Aug 30, 2029	From \$8470 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 1 - Sep 8, 2029	From \$7650 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 6 - Sep 13, 2029	From \$7650 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 15 - Sep 22, 2029	From \$7650 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 20 - Sep 27, 2029	From \$7650 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Sep 29 - Oct 6, 2029	From \$7420 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz



Discovering Our Planet Together

Departure – Return	Pricing	Notes
Oct 4 - Oct 11, 2029	From \$7420 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 13 - Oct 20, 2029	From \$7420 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 18 - Oct 25, 2029	From \$7420 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz
Oct 27 - Nov 3, 2029	From \$7420 +internal air	Aboard National Geographic Gemini · Baltra Island to Canal Itabaca, Santa Cruz

See <https://www.nathab.com/adventure-cruises/galapagos-wildlife-cruise/dates-fees> for the latest pricing details.

Included

Accommodations; meals indicated; excursions; services of National Geographic-Lindblad Expeditions' Leader, naturalist staff, expert guides and a ship's doctor; use of kayaks, snorkeling gear and wet suits; port charges and service taxes, bar tab excluding some premium brands of alcohol; one hour of wireless internet per day.

Not Included

Air transportation; personal items such as alcoholic beverages (except those noted above), laundry, voyage DVD, etc.; discretionary tips to ship's crew; optional travel and/or medical evacuation insurance.

Physical Requirements

Easy to Moderate

This Galapagos expedition cruise features a packed itinerary, with early mornings and long days filled with varied activities including island walks, swimming, snorkeling, kayaking and paddleboarding. Trails are often rough and uneven, traversing sharp lava fields and loose rocks and gravel. It is sometimes necessary to walk over slippery rocks when making a Zodiac landing to come ashore. Guests must be able to walk a minimum of two miles to participate in this trip, as well as walk up and down stairs and be able to get in and out of the motorized pangas (rigid inflatable rafts), which can be very unsteady in rough water. A few wet landings, where we disembark from the panga directly into shallow water and walk up onto the beach, are required. Snorkeling is a big component of this trip, with excursions offered nearly every day, sometimes twice a day. While no snorkeling experience is required, prior practice is recommended, and travelers should be comfortable swimming in moderate currents, near shore and in deep water. Our Expedition Leaders will also offer guidance for those in need of additional snorkeling instruction. Travelers are not required to participate in every activity.

Important Information About This Trip

Recommended Insurance

Since the areas we travel to are remote and wild (that's why we go there!), we strongly recommend that all guests have, at minimum, medical evacuation insurance for this program. While this is not required, we make this strong suggestion in the interest of our guests' safety. We recommend that your chosen independent insurance plan includes at least \$250,000 in medical evacuation coverage.



Discovering Our Planet Together

To protect your investment and to provide peace of mind while you travel, we also strongly recommend purchasing comprehensive travel insurance. Plans may cover everything from medical treatment to trip cancellations and delays and lost luggage. Please contact our office if you would like more information about the medical evacuation and comprehensive travel insurance policies we offer by calling 800-543-8917.

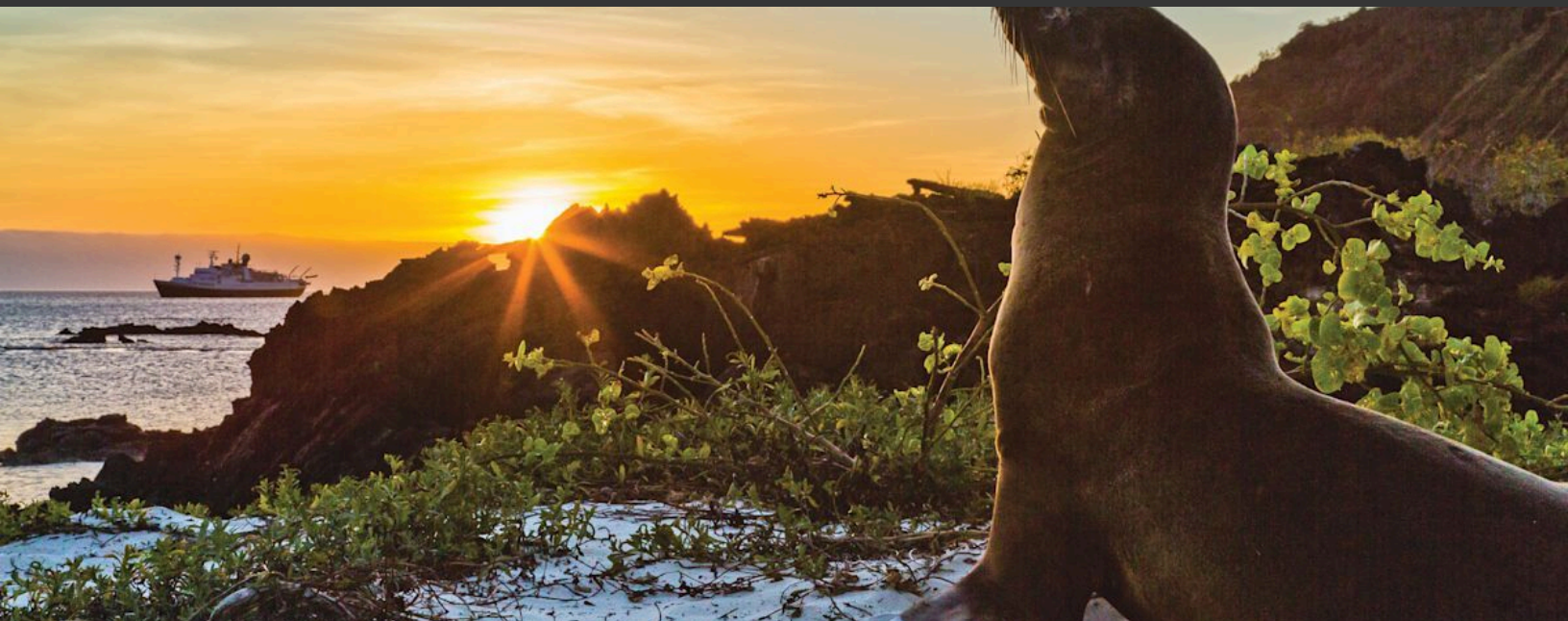
Getting There & Getting Home

You can arrive in Quito, Ecuador on the afternoon or evening of Day 1 of your itinerary. You are free to depart from Quito in the evening of the last day of the itinerary. Please contact your Adventure Specialist for more specific arrival and departure timing.

We can best serve you by having National Geographic-Lindblad Expeditions' air department book your flights, since National Geographic-Lindblad Expeditions is most familiar with the special requirements of each trip. Please call National Geographic-Lindblad Expeditions directly at 800-397-3348. Note that while National Geographic-Lindblad Expeditions' air department will offer you its best available rates on airfare, you may find better fares online.



Discovering Our Planet Together



Galapagos Escape Extensions

Discover the Islands on a Panoramic Ship-Based Adventure with National Geographic-Lindblad Expeditions



See Quito Pre-Voyage Extension

Arrive a day early and explore Ecuador's colonial capital. Tour the plazas, Baroque churches, and cobbled streets of Quito's 16th-century historical center.

From \$449



Quito & Otavalo Post-Voyage Extension

Discover Ecuador's rich cultural heritage on this four-day adventure in the Andean highlands, exploring the vibrant capital, Quito, and Otavalo, home to one of the largest indigenous markets in South America.

\$1150



Discovering Our Planet Together



Natural Habitat & WWF: Discovering Our Planet Together

Natural Habitat Adventures · PO Box 3065 · Boulder, CO USA 80307

US & Canada: 800-543-8917 · International: 303-449-3711

© 2026 Natural Habitat Adventures

WWF's membership travel program is operated by Natural Habitat Adventures (Nat Hab). To date, Nat Hab has provided more than \$6 million in support of WWF's mission and will continue to give 1% of gross sales plus \$175,000 annually through 2028. WWF® and

©1986 Panda Symbol are owned by WWF. All rights reserved.