

ST. HELENA TO CAPE VERDE ABOARD HONDIUS

During the days at sea the chances of meeting whales are high. Witness the northbound spring migration of northern birds like Arctic Terns and Long-tailed Skuas who join us in crossing the Equator ("the Line").



ITINERARY

Day 1: Heading out of St. Helena

Our voyage starts in Jamestown, a uniquely situated city that offers much to see before we set sail. Enjoy the local British culture, tropical climate, and endemic birds of this remote volcanic island. You can visit Longwood House, where Napoleon died in 1821, and even walk the 699-step Jacob's Ladder if you feel ambitious. If you have more time, you can also go on small hikes or snorkeling in the shallows, seeing multitudes of tropical and subtropical fish.

Day 2 - 3: Sailing the Mid-Atlantic Ridge

Today we aim to sail along the Mid-Atlantic Ridge, the sprawling submarine mountain range that runs about 16,000 km (10,000 miles) from the Arctic Ocean toward the southern tip of Africa. Join us for stargazing on the aft deck, where we will show you the many highlights of the equatorial sky. Weather permitting,





these celestial wonders can be seen with binoculars or even with the naked eye.

Day 4 - 5: Onward to Ascension Island

This dry volcanic island is a major home for sooty terns (also known as wideawakes), whose colony here sometimes grows to over a million breeding pairs. You may get the chance to hike up to the richly vegetated summit of the island, and we might also visit the beach to watch green turtles laying eggs.

Day 6 - 9: Crossing the equator

Joining us across the equator are Arctic terns and long-tailed skuas flying their northbound spring migration. At this stage of the voyage, we will hope for good weather as we attempt more stargazing on deck, observing how the polar star becomes visible on the northern horizon.

Day 10: The pleasures of Praia

We arrive in the town of Praia on Cape Verde's Santiago Island, disembarking later that day at 18:00 hours. Though no lunch will be served, you are free to stay on board or store your luggage until disembarkation. If you have the time, we offer an additional tour in and around Praia. Here you can visit the historic Cidade Velha and its massive hillside fortress, built to defend against English raiders. Other sights include the oldest Christian church in the tropics as well as the slave whipping post in the main square. You can also simply explore the streets of Praia, enjoying the folk music spilling out of tavern windows. Our astronomical program: - During the voyages described above, we will travel in both the Southern and Northern Hemispheres, assembling on the aft deck to observe how stars and constellations change as we travel north. Southern constellations like the Southern Cross, with its so-called "jewel

box" of stars, will be visible if the weather permits. We might also see the large globular cluster, Omega Centauri, as well as the Magellanic Clouds, which are "satellite clouds" of our own galaxy, first reported by Portuguese explorer Ferdinand Magellan in 1521. On the South Georgia leg of our voyage, we plan to visit Moltke Harbour in Royal Bay. On top of being the location of a great king penguin colony, this is also the site of an astronomical station where a German expedition using the vessel SMS Moltke observed the Venus transit in 1882. As we sail north across the Atlantic, new constellations will appear over the northeastern horizon. Weather and time permitting, we also intend to climb the hill at Saint Helena Island, where English astronomer Edmond Halley (discoverer of Halley's Comet) investigated the southern sky and described nearly 400 stars in their constellations during the 17th century. When we cross the equator, you will notice the moon looks different in its phases in the Southern Hemisphere as opposed to the Northern. Some of the stars we will look for, like Epsilon Eridani, have planets around them, which can inspire discussions about the likelihood of extraterrestrial life. We will offer optional workshops in astronomical navigation with sextants during our sea days. These fascinating workshops are limited in the number of people who can participate, however, and reservations are required. You can practice calculating a position at sea while also learning about the Huygens clock, Mercator projection, and other related topics. In addition, we will provide a workshop about astrophotography (also limited, reservations required) that will focus on the photography you can do with your own equipment. The focus on board will be the theoretical background and image-processing techniques, since conditions on a moving ship will most likely not allow astrophotography. But if weather and time allow, we may practice some photography on Saint



Helena.

Please Note:

Itineraries are subject to change.



YOUR SHIP: HONDIUS

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VESSEL TYPE:

LENGTH:

PASSENGER CAPACITY:

BUILT/REFURBISHED:

Hondius is the first-registered Polar Class 6 vessel in the world. meeting the latest and highest Lloyd's Register demands for ice-strengthened cruise vessels. Hondius also exceeds the requirements of the Polar Code as adopted by the International Maritime Organization (IMO), allowing you to enjoy the polar regions as much as possible while impacting them as little as possible. Upon completion, Hondius will be the most flexible, advanced, innovative ice-strengthened vessel in the polar regions. It is optimized for exploratory voyages that provide you the utmost first-hand contact with the Arctic and Antarctica. Hotel comfort, expedition class Hondius offers high-quality accommodation for 176 passengers in a range of suites and cabins. The spacious 'Hondius' suite (35 square metres, 377 square feet), six grand suites with balconies (27 square metres, 291 square feet), eight junior suites (19 to 20 square metres, 205 to 215 square feet), eight superior cabins (20 to 21 square metres, 215 to 226 square feet), 11 twin deluxe cabins, (19 to 21 square metres, 205 to 226 square feet), 14 twin window cabins (12 to 14 square metres, 129 to 151 square feet) as well as 28 twin porthole cabins, two triple porthole cabins, and four quadruple porthole cabins that vary in size from 12 to 18

square metres, or 129 to 194 square feet all offer a high level of accommodation. The passenger capacity certificate for Hondius is 196 persons. One deck consists of a large observation lounge and separate lecture room, which are reserved for a wide variety of interactive workshops, exhibitions, and performances particular to Hondius. Though elegantly designed in stylish mid-century modern decor, this vessel holds true to Oceanwide's distinctive cozy and informal atmosphere. Swift & safe ship-to-shore operations It is the philosophy of Hondius' managers to keep sea time as short as possible so that they can focus instead on fast, effective access to shore and near-shore activities. To give you the maximum contact with the nature and wildlife you traveled so far to see, they employ a tough fleet of rigid-hull inflatable Zodiac boats that guarantee swift and safe landing operations for all passengers at the same time. Hondius has two separate gangways and a sheltered indoor Zodiac embarkation platform that can also be used for special outdoor activities, such as kayaking. The fast, flexible, friendly heart of the polar regions The top priority is taking advantage of every wildlife and terrain opportunity as it occurs. To keep the itineraries flexible itineraries and the response time rapid, Hondius is equipped with advanced stabilizers and two main engines capable of powering the vessel up to 15 knots. But Hondius sacrifices no warmth to achieve its keen polar edge: You will have 72 crew and staff members (including expedition and hotel staff) at your service while on board, ensuring that what little time you do spend on the ship you will spend comfortably

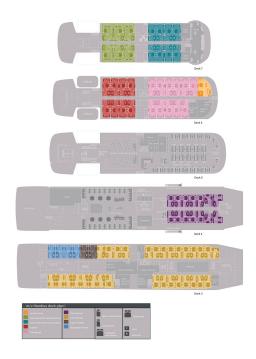




entertained.



INSIDE YOUR SHIP





PRICING