

Dear guest

Thank you for choosing to travel with us. We are as excited as you are about your expedition through the awe-inspiring Northwest Passage. This isolated and wild sea route is an adventure like no other.

In this document, you will find important information about things you need to do before you go, what we recommend you pack, the experience when on board, and what to expect with wildlife and landings.

Clicking on the underlined links in the document will take you to our website, where you can find further details. Please make sure that you have an internet connection to do this.

You will receive one more mail from us approximately 2-4 weeks before your departure. This will contain your tickets for your itinerary and flights.

We very much look forward to welcoming you on board. Please feel free to contact us if you have any questions:

Reservations: +1300-322-062 (AUS), +0800-005-201 (NZ)

Email: au.info@hurtigruten.com
Web: hurtigruten.com.au/expeditions/

Kind regards

Your Hurtigruten team

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Frequently asked questions »

FOLLOW US







BEFORE YOU GO

There are a few mandatory steps to complete before your expedition cruise through the Northwest Passage.

Fill in and return the Ship Manifest Information Form to Hurtigruten

Check your passport
Please ensure your passport has a
minimum of 6 months remaining
validity at the end of your cruise.*

Please make sure that you have the correct visa travel document that is required at the time of your expedition.

Check your travel insurance
A comprehensive travel/health
insurance policy that also covers
medical evacuation is obligatory.

Complete the Medical Screening form
Our expeditions to the Northwest
Passage require a Medical Screening
form for boarding.

For your convenience, we have gathered all required forms and important information about entry requirements on one web page.

Entry requirements »

Weather and packing

Checking the weather forecast for your destination before you leave is essential to ensuring you are packing appropriate clothes. Make sure you pack suitable clothes for the weather you're returning home to as well.



Help protect the pristine Arctic Environment from the threat of non-native species and follow the AECO biosecurity guidelines » before packing.

We recommend you pack:

- ✓ Woolen underlayers and second layers
- ✓ Warm socks and gloves
- Polarized sunglasses and sunscreen
- A camera (in a waterproof bag)
- A memory card with a large capacity
- ✓ Wind and water-resistant trousers
- A warm hat that covers your ears, and a scarf
- ✓ Worn-in walking boots to use outdoors
- ✓ A warm winter jacket
- ✓ Extra batteries for your camera
- A pair of casual shoes for use onboard

What to bring on your trip »







Hurtigruten App

is your digital travel companion on our expedition ships.

Everything you need to know about your cruise, including your bookings, daily programme, restaurants and services on board, essential information about available excursions is at hand at any time.

It will be possible to log in once you are on board with your date of birth and your cabin number.

Download the app »

Your adventure is safe with us



Wish to be more prepared?

From laundry and onboard Wi-Fi to prohibited items not allowed on board - here's everything you need to know before your expedition with us.

Practical information »

Hurtigruten ships have been a fixture on the Norwegian coast since 1893. Today, our ships sail to the Arctic and Antarctica, and many destinations in between. On each ship you will find modern facilities carefully blended with true character.

Discover our fleet »

We care deeply about your safety, health and wellbeing. This is as true now as it has always been ever since we first began sailing in 1893, perhaps even more so. We've introduced several new procedures throughout all our ships, designed to keep you safe.

Our safety policy »

YOUR HAVEN TO THE HORIZON

Your expedition ship is your home away from home; casual, comfortable, and complete with everything you need for your adventure and more.

If you pictured an expedition as being on a rusty old frigate with faded décor, prepare to have your expectations blown away. From the get-go, you'll see that life on the ship is relaxed and the atmosphere calm and informal. Each public area of the ship has been designed with your viewing pleasure in mind. As you set foot on exotic shores together, you'll naturally grow closer with your fellow explorers. Enjoy swapping stories in the various seating areas dotted around the ship which usually have great views.

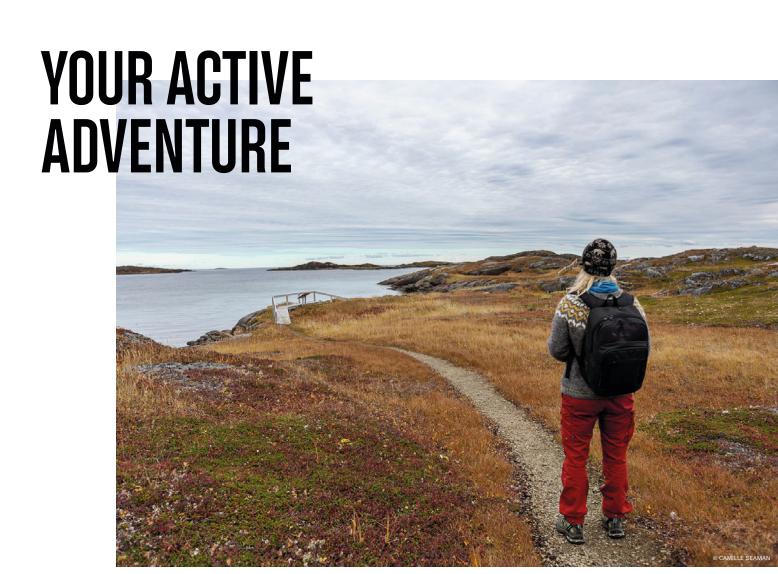




Prepare your tastebuds for mouthwatering meals on board.

These will often be inspired by the region's unique flavours and cooking styles. Then add in Signature Seafood Evenings and tastings that really showcase specialties of the local cuisine. Wherever possible, ingredients are sourced at local businesses in the ports we visit, reducing food miles and supporting coastal communities.

You'll also be spoilt for choice with sophisticated plant-based menus of gorgeous 'green' food, potentially healthier for you and for the planet too.



Landings

As wind, waves and sea ice allow, our Expedition Team experts will escort you safely ashore for a variety of highlights.

Small boat cruising

Although your expedition ship is small, there are limits on where it can go due to its size. This is where our small expedition boats come into their own. Launching from the tender pit of the ship, these expedition boats are small and agile, letting you experience this pristine wilderness up close.

Hiking*

Our experienced guides will take the lead on optional hikes to areas of natural beauty.

Lectures

With each exciting new discovery come questions, many of which

will be answered at our informative onboard lectures. Topics range from tectonic activity, glaciology and local history, to culture, wildlife and photography. The knowledgeable Expedition Team aim to enhance your appreciation for your surroundings and inform your upcoming landings.

Science Center »

The ship's Science Center is a hub for information and education. You'll have access to scientific equipment such as advanced geological microscopes, as well as an extensive library. Learn about the wildlife and ecosystems of the Arctic or be a part of live scientific research with a Citizen Science programme.

Kayaking*

The kayak or 'man's boat' originated in the Arctic region. Channel the Inuit kayakers of centuries past

as you glide silently through still Arctic waters, icebergs and glaciers towering in the distance.

Experts in exploration

Your Expedition Team are your passionate and knowledgeable hosts. They'll ensure you enjoy exciting and informative experiences safely and sustainably. Experts in their fields and adventurers in their own right, they deliver engaging lectures and talks, organise a variety of onboard activities, accompany you on landings, and take the lead on handpicked hikes.

The Expedition Team »



When you embark on an expedition with us, you'll be travelling to some of the most remote and pristine places on our planet. It's an adventure to beautiful coastal areas where nature is at its most raw, wildlife roam free, and where the elements rule. And we wouldn't have it any other way.

Open exploration

Itineraries on our expedition cruises are therefore not completely set in stone. This gives us the flexibility of responding to challenging elements and to grasp new opportunities for exploration as they arise. Whether wind or waves block our way or we see whales we want to observe for a while, the option to divert from our

course is an essential and exciting aspect of expedition cruises.

Our plans may sometimes need to be altered slightly or even changed completely, bringing us to places and surprises not originally on our route, but which will still be just as impressive. Certain days on several of our itineraries even have multiple possible sites we can visit. You can trust the ship Captain together with the Expedition Team to pick the best option, based on the conditions on the day.

It is this unpredictability and adaptability that are at the core of any expedition, and what makes it an adventure so different from a standard cruise. Embark on a journey with us; a journey where you'll embrace pure adventure, become real explorers, and expect the unexpected. Together, we'll create unique and unforgettable experiences, working with nature, never against it.







Smoking Hills

Named by explorer John Franklin, the smoke from the cliffs is a result of spontaneous combustion of a mix of brown coal and pyrite when exposed to oxygen.



Cambridge Bay

The Inuinnagtun name for Cambridge Bay is 'Iqaluktuuttiaq', meaning 'A Good Fishing Place' due to the Ekalluk River which attracts Arctic char in addition to muskoxen and caribou.



Gioa Haven

Named after his ship Giøa by Norwegian explorer Roald Amundsen who wintered here in 1903. He was in close contact with the local Netsilik Inuit people, who taught him about survival in polar regions.



Beechey Island

Declared a Territorial Historic Site in 1975, this is the final resting place for three members of the lost Franklin expedition which sailed into the Northwest Passage in 1845 to never return.



Pond Inlet

The traditional Inuit village on Baffin Island boasts amazing view of Eclipse Sound and the mountains of Bylot Island.

The highlights »

Did you know?

The world's 5th largest island, the Baffin Island, is home to the endangered Baffin Island wolf (Canis lupus manningi), a subspecies of gray wolf.

The **1st** crossing of the Northwest Passage took 3 years, from 1903 to 1906. Roald Amundsen became the first explorer to successfully cross the route.

More than 36,500 islands must be navigated through in the Canadian Archipelago portion of the Northwest Passage.

4000 kilometres is cut from the regular shipping route from Europe to Asia when using the Northwest Passage.

Since 1997, Haughton's Crater in Devon Island has been used to advance Moon/Mars science and exploration. The conditions there are as close to Marslike as can be had on Earth.



A polar history of trial and tragedy

North of the Canadian mainland lies a large group of islands, the Canadian Arctic Archipelago. It was this area 1,700 nautical miles across and made up of approximately 36,500 islands that various European sailors and scientists tried to navigate through in the 15th century, searching for new trading routes to Asia.

With deficient maps and winter temperatures of -40°C or colder, almost all would ultimately have to abandon their attempt, frustrated by the passage's labyrinth of channels which were dominated by ice most of the year. Some expeditions met with a sad end, but there was one which was able to succeed where others had failed.

In 1903, on his small shallow-draft vessel, "Gjøa", Norwegian explorer, Roald Amundsen set sail with a small crew of only six men. By this time, based on surveys done decades earlier, it was known that the only navigable route was to stay south as much as possible to avoid the sea ice. Amundsen's aim was therefore to be the first to successfully sail through this passage.

Local survival know-how

No different to previous expeditions, Amundsen's crew came close to catastrophe several times. They managed to sail to King William Island, where they stayed two winters in what was later named Gjoa Haven. The local Netsilik Inuit people who inhabited this area offered to help the beleaguered explorers. Their knowledge of how to survive in the Arctic climate proved crucial for Amundsen and his men.

Amundsen was very impressed by the Netsilik Inuit people. He wrote afterwards that he and his crew had no problems working in temperatures down to -53° C thanks to the locals' clothing.

Returning in victory

Amundsen finished sailing through the Northwest Passage when he reached Herschel Island in 1906. He then skied 800 km to Eagle, Alaska, to tell the world what he had done, before skiing back to Herschel Island to re-join the ship. In 1906, the expedition returned to Oslo. Amundsen and his crew enjoyed the victory of being the first men to sail through The Northwest Passage with one single ship.

Today, you can explore the Arctic Canada by sailing with Hurtigruten through the Northwest Passage. Join us and visit the local communities to learn more about the traditions and way of life of the Inuit people, treading where great explorers once set foot.



Animals of the High Arctic

The animal life of the Northwest Passage migrates to more comfortable climes or learns to adapt to the landscape, enduring bitter winters and periods with little food or sunlight. Herds of musk oxen and caribou roam the tundra, while seals and polar bears occupy the sea and ice.

Whales

Among the marine giants of the Arctic is the bowhead whale, longest-living mammal on the planet, and usually spotted in the Beaufort Sea. Look out for grey whales too, or their more gregarious cousin, the beluga. This distinctively white cetacean usually swims in pods around glaciers and shallow bays.

Mammals on ice

The waters of the Northwest Passage are home to six species of seal. Closely related to the seal, the mighty walrus also lives there, and you can identify them from afar by their big hairless bodies and long ivory tusks.

The natural predators of ringed and bearded seals, polar bears are endemic to the North Pole. Polar bears are born on land, but spend most of their lives on the sea ice. With their pale fur and a standing height of up to ten feet, these solitary bears are a sight to behold.

Herbivore herds

Deep in the tundra live herds of musk oxen and caribou. A caribou is noticeable for its majestic antlers, which stretch out above its head on both sides like tree branches. Musk oxen are known primarily for two things. One is their thick coat, which is why their lnuktitut name is 'umingmak', meaning 'the bearded one'. The other is the strong musky odour the males emit during mating season, which is the reason for their English name.

Remember that these are natural habitats, so we can't guarantee that certain animals will appear during your trip. Mother Nature will do as she pleases, and no sightings can be set in stone.

Discover wildlife »



SUSTAINABILITY

Exploring our blue planet for more than a century has taught us the importance of being green.

Over decades, our Captains and crew, Expedition Teams and returning guests have witnessed the impact of climate change on vulnerable polar areas with their own eyes. We want the Arctic, Antarctica, and everywhere in between to remain places of pristine nature, pure water and clean air.

Sustainability is therefore at the heart of who we are and what we do. From the beautiful natural world to remote communities, we want to ensure our expedition cruises protect them both. In line with the UN's Sustainable Development Goals, we're able to offer you greener and more sustainable expedition cruises on and for the planet.

Want to know more?
Visit our sustainability web page »

HURTIGRUTEN FOUNDATION

Collaborating for change: Creating a footprint we can be proud of.

Hurtigruten Foundation is a platform for taking a stance and volunteering in worthwhile causes – together. Working closely with guests, partners and organizations, Hurtigruten believes we make a genuine difference, by minimizing our operational impact and maximizing the positive contribution we make to local communities. Since the Hurtigruten Foundation was established at the end of 2015, a total of 3,200 000 NOK has been donated to date for 34 projects in eight countries.

Hurtigruten Foundation is funded by direct donations and several onboard initiatives, including auctions, fund-raisers, and primarily the "Green stay" programme, where a donation is made for every day you ask us not to clean your cabin, thereby saving energy, detergents and water. We invite you to join us and leave a footprint we can be proud of!

Visit the Hurtigruten Foundation web page »

