

ANTARCTIC PENINSULA (Christmas) Basecamp

on board

m/v Ortelius December 18th to 29th, 2018



M/V Ortelius was named after the Dutch cartographer Abraham Ortelius (1527-1598) who published the first modern world atlas, the *Theatrum Orbis Terrarum* (Theatre of the World) in 1570. MV Ortelius was built in 1989 in Gdynia, Poland, as a research vessel for the Russian Academy of Science and was named Marina Svetaeva. In 2011 she was purchased by Oceanwide Expeditions. The vessel was re-flagged and renamed Ortelius. Now the ship is sailing as a 125-passenger vessel. Ortelius is 91 m long, 17,6 m wide and has a maximum draft of 5,80 m, with an Ice Strength rating of UL1/1A, top speed of 13 knots and one diesel engine generating 3200 kW.



Captain Ernesto Barria

and his international crew of 56

including

First Officer: **Tony Salo** [Finland]

Second Officer: **Mindaugas Oginskas** [Lithuania]

Third Officer: **Luis Oroceo** [Philippines]

Third Officer: Andy Mangilit [Philippines]

Chief Engineer: **Guntis Dizbite** [Latvia]

Hotel Manager: Sigi Penzenleitner [Austria]

Assist. Hotel Manager: **Melanie Penzenleitner** [Austria]

Head Chef: Sean Steele [New Zealand / Canada]

Sous Chef: Gaurav Bawa [India]

Ship's Physician: Laurien Reinders [United Kingdom]

and

Expedition Leader: **Tobias Brehm** [Germany]

Assist. Expedition Leader: Sandra Petrowitz [Germany]

Expedition Guide: Marijke De Boer [The Netherlands]

Expedition Guide: Claudio Ghiglione [Italy]

Expedition/Snowshoe Guide: Mark Vogler [United States]

Expedition/Photographic Guide Werner Kruse [South Africa]

n/Photographic Guide Werner Kruse [South Africa]

Camping Guide: Grace Bodo [United States]

Camping Guide: **James Saulino** [United Kingdom]

Kayak Guide: Fran Pothecary [United Kingdom]

Mountaineering Guide: **Mal Haskins** [New Zealand]

Mountaineering Guide: **Trevor Streat** [New Zealand]

welcome you on board!

Day 1 – December 18th, 2018 Embarkation, Ushuaia

GPS position at 0800: 54°48.6′S, 068°12.7′W

Wind: W Bft 4/5 Sea State: 2m Weather: Part Cloudy Air Temp: 10 °C Sea Temp: 6°C

It was a late afternoon on a glorious sunny day when the first new passengers arrived to board the *Ortelius*. Our new family, from the young to the young at heart, walked down the pier with clear excitement and anticipation. The expedition staff greeted each guest as they climbed the gangway for the first time and directed them to the Reception to check in. Hotel Manager Sigi and his assistant Melanie quickly had all passengers assigned and shown to their cabins, their homes for the next 11 days.





A few folks lingered in the Dining Room sorting out their rental gear but then came an announcement to meet in the Lecture Room for the mandatory safety briefing followed by an abandon ship drill— practising how to muster and put on the lifejackets. The ship pulled away from the dock with three strong blasts of the ship's horn during the muster roll-call in the bar so we knew we were on our way! After following our muster captains up on deck to get familiar with the lifeboat locations, the drill was finished offering an excellent chance to enjoy more moments in the fresh air, appreciating the gorgeous backdrop of craggy mountains surrounding Ushuaia. Next up came Captain's Cocktails, a chance to meet the ship's master Ernesto Barria and hear his

greeting and thoughts on how to get the most out of this trip, encouraging people to slow down and appreciate your surroundings. Then our Hotel Manager gave a presentation about house rules, how the ship works, and all-important meal times. The Expedition Team then came forward, with Tobias outlining how the team

will operate and explaining that everyone was in good hands – all we had to do was just trust the team to keep everyone safe and do as much as we possibly can under Mother Nature's rules! Each team member introduced themselves briefly, and then everyone was ready to get out of the bar which had become almost like a sauna due to the unusually warm and sunny day!

The outer decks provided a welcome respite, a chance to soak up yet more impressive scenery along the Beagle Channel, with snow-capped mountains and craggy slopes covered in beech trees offering us a farewell on our journey further south. Too soon for some, and not soon enough for others, Sigi's announcement came calling us into dinner. A wonderful three-course meal was served by Sigi and his team, much to the delight of all those new aboard and setting the standard for the rest of the cruise. After dinner, with no more briefings or meetings to be had, folks focused on getting comfortable in their cabins, walked the outer decks, or gathered in the bar chatting about all the exciting things to come during the voyage and bonding over a few drinks while Rolando provided wonderful service and witty banter. The doctor also dropped by to discuss with those concerned how to manage sea-sickness over the next few days on the infamous Drake Passage. The staff informed the passengers that during the night we would be leaving the shelter of the Beagle Channel and enter open water so we were advised to prepare for the "motion of the ocean". Properly set up, we drifted off, cosy in bed, dreaming of the adventures in store.



Day 2 – December 19th, 2018 At Sea in the Drake Passage

GPS position at 0800: 56°17.5'S, 065°41.6'W

Wind: W Bft 8 Sea State: 5m Weather: Cloudy Air Temp: 6°C Sea Temp: -1°C

Our ship was heaving quite a bit when Tobias' voice through the speakers to wake us up. A rather stormy start but Ortelius was already rounded by effortlessly flying albatrosses and petrels. Despite the weather, after breakfast the real action started. The day was full of activity briefings, for as we were on a Basecamp voyage, there were many different things for everyone to take part in. There was, in particular, kayaking (with Fran) and moun-



taineering (with Mal and Trev) briefings to attend. After lunch, Gracie and James gave a briefing on camping, and later in the afternoon Marijke gave a talk about penguins explaining their adaption as to how they can survive the cold Antarctic conditions.

Whoever was up and about could watch different sea birds following the ship. The black and white-speckled Cape Petrels, brown Giant Petrels, Blackbrowed Albatrosses, and the largest of them all: the Wandering and the Royal Albatrosses. The Wandering Albatross is the largest flying bird in the world, a magnificent creature! A sleepy Antarctic Fur Seal woke up when *Ortelius* sailed past, and a Bottlenose Whale was seen breaching in the distance.



In the afternoon, more people were starting to overcome sea-sickness (a battle between a person's eyes and brain, with the stomach being the clear winner). During our daily briefing, Tobias informed us about nautical measurements such as knots and nautical miles and about our plans for tomorrow. Mark gave a short overview how to use the snowshoes during our onshore expeditions, and Sandra explained who Abraham Ortelius had been – a brilliant cartographer!

After a wonderful dinner served piping hot, everyone slowly made their way to their cabins, into their warm cozy bed and with the sea finally becoming more gently, we were ready for another night of dreams about our upcoming adventures.







Day 3 – December 20th, 2018 At Sea in the Drake Passage

GPS position at 0800: 60°29.8 S, 063°25.0'W

Wind: N Bft 4 Sea State: 2 Weather: Fog Air Temp: 2°C Sea Temp: -1°C



We awoke in the night to the rock and roll of 9 - 10 meters waves and strong winds of the Drake Shake as we crossed the Antarctic Convergence. The morning brought calmer seas but also rain and fog and an in-

creasing number of Cape Petrels, Prions, Wandering and Sooty Albatrosses slipstreaming *Ortelius* as we sailed deeper into the Southern Ocean.

We had a busy morning following breakfast, first as Expedition Leader Tobias presented the mandatory zodiac safety briefing and IAATO regulations for going ashore, followed by a visit to Deck 3 Lecture Room to get our muck boots and zodiac life vests issued, in anticipation of our arrival at the Antarctic Peninsula the following morning. After lunch



we started our biosecurity "Vacuum Party" in the bar, where all of us made sure to pick away seeds and clean dirt from outer wear, hiking equipment and camera bags, to prevent non-native species becoming established in this pristine environment.

In the afternoon our South African staff photographer, Werner, gave us his photography tips and tricks for capturing great images of wildlife and the jaw-dropping landscapes of the Great White Continent. The last highlight of the day was our first sighting of a pair of Humpback Whales just a few hundred meters off the ship – welcome to Antarctica!







Day 4 – December 21st, 2018 Orne Harbor, Danco Island & Cuverville Island

GPS position at 0800: 64°37.1′S, 062°33.9′W

Wind: variable Bft 2 Sea State: 0 Weather: Party cloudy Air Temp: 5°C Sea Temp: -1°C



Our first landing day in Antarctica! We woke up to a snowy, foggy morning after two eventful days at sea. Winds were gusting up to 30 knots and therefore the Zodiac cruise around Orne Harbour was cancelled. The Captain decided to sail to Danco Island for our first Antarctic landing instead. Kayakers and Mountaineers

disembarked first to start their adventure around Danco Island. We were greeted by a large Gentoo colony ashore and a Humpback whale showing off her tail between the floating icebergs. For most, it was their first time walking with snowshoes that certainly helped reaching the viewpoint in the soft snow while the keen photographers stayed down low to capture the personalities of the roaming Gentoos.

We headed back to *Ortelius* just before lunch and to our surprise, *Ortelius* was a





festive wonderland. Christmas has arrived with decorations all around the ship. During lunchtime *Ortelius* relocated to Cuverville Island for an afternoon landing. As we approached the shoreline, we were greeted by a baby elephant seal waving at us. We spread out and walked up to the viewpoint for beautiful views of the bay down below. The elephant seal started to get curious and approach the passengers. His main goal was to reach the comfy-looking yellow snowshoe bags before he finally made himself comfortable on top of the landing bags. Certainly a lot warmer than the cold snow!

Tobias hosted the recap in the evening and Marijke gave us a little more information about elephant seals. After dinner the campers went ashore for a beautiful night of camping in the snow. The bar was filled with excitement as new friends shared their first experiences of their Antarctic adventure.

Kayaking - Danco Island

Arriving at Orne Harbour in the morning, things were not looking promising. Wind rippled over the water, and brash ice chimed on the waves. The first team from Michigan State however got ready to go and by the time we got to Danco Island, it was a different story altogether. The sea was millpond smooth and there were some lovely icebergs just waiting to be explored — not too close of course! We headed off round the north side of the island away from the landing



site and found ourselves in amongst the calls of Gentoos, washing and hanging out in rafts over the shore. We detoured to a small island that was temporary home to a seal and also a pair of sheathbills — one very funny moment when a sheathbill took off and flew uncertainly over the group, almost making a landing on Mallory's head, maybe mistaking her woolly hat for a suitable nest. On the far side of island, ice cliffs revealed fascinating strata of glacial ice, layered with dust and algae and penguin poo. Just as we loaded back into the Zodiacs then we saw an amazing sight of a few hundred penguins in a large sociable raft so we spent five minutes getting a bit closer to these birds in a state of feeding, washing and general off-nest relaxation before we headed back to the ship.

Kayaking - Cuverville Island

Cuverville Island was only a short sail from Danco and the weather remained super calm with wispy layers of cloud and fog wreathing the surrounding mountain scenery. Cuverville is a great island in that it is perfectly possible to circumnavigate it in a couple of hours and so we did. The channel on the west side was ice free for the first time in a few weeks and the waters are wonderfully shallow so we paddled around over gin-

clear water and also noted the few seals and penguins on shore. We took a moment of silence off the south of the island before paddling back along the super-steep cliffs redolent with shag colonies, and kelp gull nests. Most amusingly we found a lone Chinstrap penguin, standing on the outermost fringes of the Gentoo colony, looking a little out of place!

Mountaineering - Danco Island

Our first objective in Antarctica was to have been to Spigot Peak in Orne Harbor – however the wind and weather conspired against us. Instead we changed plans and reset our sights on a smaller yet steeper objective – a small series of ice cliffs on Danco Island. Finding safe seracs (ice cliffs) to climb can be a challenge at times – but with so many areas to choose from down on the Antarctic Peninsula we had multiple options. A very short Zodiac drive from the ship got us ashore not far from the normal landing. As we were getting rigged up to climb, a Humpback Whale casually swam by the beach only 10 m offshore! Gaining the bottom of the ice cliffs seemed to prove to be more difficult than the actual climbing as the loose wet deep snow saw the first team mostly sinking in up to mid-thigh. After Mal and Trevor set up top ropes with strong ice anchors at the top the team got their first taste of swinging tools and climbing vertical ice on the Antarctic Peninsula.





Mountaineering - Cuverville Island

With a larger group this time we landed ashore after lunch on Cuverville Island. This island offers a long slow rising slope up to a broad summit with 360-degree views of the surrounding passage, mountains and glaciers. The team again encountered wet deep unsupportive snow that had the guides working hard as they plug deep wet snow steps despite the snowshoes we were all wearing. A few team members felt that they wanted





to stop ½ way up and return to shore – which was relatively easy to accomplish whilst the rest of us made our slow walk up the hill to be rewarded by incredible views, looking down on the sea kayaks as they paddled around Cuverville Island. After a very short snowball fight, we turned back to retrace our steps back to the shore and returned to our Basecamp Vessel *Ortelius*.

Camping - Kerr Point

After our first amazing day in Antarctica the weather held fine and the first group was able to go ashore for camping! It was a challenging landing due to so much snow, but everyone worked together to help one another until we all got safely ashore. First thing was to put on snow shoes, the only way to traverse the area without sinking to our knees in snow. Our spot for the night was at Kerr Point. We didn't want to camp too close to shore in case of flooding from a calving glacier, nor did we want to be too close to the cliffs in case of avalanche. So we picked a perfect spot in between, safe from either of these beautiful yet fearsome possibilities. And off we went digging our trenches in the snow, single and double homes all over while Grace worked on building a toilet with a view over the water, icebergs and glaciers across the bay. Once we had our camp set up for the most part, those of us not already cozy in our bivvies gathered in a line to spell 'ANTARCTICA'. Some had more difficult letters than others, the 'C' and 'N' particularly. But we pulled off quite an impressive photo. Now it was time to get into bed and get warm. Alhough a bit of a wiggle, eventually everyone was inside. We were 'tucked in' with a photo of us in our impressive trenches all bundled up, then spent some time listening to the noises of calvings all around as we fell asleep. Morning came early, the weather had picked up a bit in the night but was still not too bad. A good amount of snow fell through the night and we woke with a layer over our bivvy bags. Also several seals had come up on the island next to us. We packed up our camping kits, got ready to go and again all helped each other into the Zodiacs. One last task on the ship was to hang up our gear to dry. And finally, to our rooms for warm showers, sleep and comfortable toilets. What a wonderful night we had had camping!



Day 5 – December 22nd, 2018 Neko Harbour, Brown Station & Skontorp Cove

GPS position at 0800: 64°51.0′S, 062°33.8′W

Wind: SE Bft 1 Sea State: ice Weather: overcast Air Temp: 7°C Sea Temp: -1°C



We awoke to snowflakes tumbling in calm air, with ice floes and icebergs around the ship. The happy campers had been picked up after their adventurous night out, and during breakfast *Ortelius* arrived at Neko Harbour, our intended spot for the morning. Both the glacier front and the landing site only slowly appeared out of the fog; additionally, the landing was blocked by a huge amount of brash ice and bergy bits. The first few Zodiacs with the staff and the mountaineers dared to push through but then the Expedition Team de-



cided that it was not safe to continue. Within minutes, plan B came into action: Since the ice was already there — as were groups of Gentoo penguins literally everywhere — a Zodiac cruise in the ice it would be! More boats were launched and we all set out. The fog, the stillness of the air, the otherworldly surroundings made for a very atmospheric cruise. Slowly weaving through brash ice and slaloming inside the icy labyrinth, there was so much to see! We observed penguins quite close, porpoising, swimming, even jumping

onto or from the ice. We marvelled at beautifully sculpted icebergs and curiously picked up a small piece of ice to inspect the delicate air bubbles trapped inside. Way to soon it was time to return to the ship.

During lunch *Ortelius* made her way towards Paradise Harbour. Low clouds were hiding some of the scenery of mountains and glaciers but soon movements in the water caught the attention of the Bridge team: Orcas! We rushed to the outside decks to see the triangular-shaped dorsal fins appear and disappear as the pod of whales moved on. Right after, a Humpback whale showed up close to the ship so we felt very welcome right away – It seemed a paradise indeed, not just for the scenery. While half of us made a landing at the Argentine Brown Station to get up close and personal with even more penguins, the other half explored Skontorp Cove by Zodiac before we swapped groups halfway through. Those who were cruising the glacier-lined bay spent some time looking at nesting shags and bathing Cape petrels before they spotted another pod of Orca. This group was coming towards the zodiacs, and we got fantastic views of a large male with its huge dorsal fin

but there were also a curious calf and at least one juvenile Orca in the pod. Sitting quietly in our Zodiacs with the engines turned off, the whales did not seem to mind our presence at all. What an experience! While the



second group went ashore after their cruise, the wind picked up considerably, and the ride back to the ship was completely different from the way in. After we all had made it safely back on board *Ortelius*, the Expedition Team invited us for recap – and Expedition Leader Tobias reminded us that we had gotten a very good impression today what traveling in Antarctica actually meant, from the change of plans in the morning to the change of conditions in the afternoon and all the unexpected encounters. With regards to changes of plans, another one was still to happen: Due to adverse conditions, camping unfortunately had to be post-poned – the winds were simply too much for safe operations.

Kayaking - Brown Station

Brown Station never fails to deliver a quality outing and Fran, the kayak guide, said it was her favourite place for kayaking — something that the group came to understand by the end of the day. To start with we were distracted by orcas off the stern of the ship but once we had torn ourselves away, we were quickly on the water and able to follow them into Skontorp Cove. We lost sight of them but luckily, two humpbacks appeared so we set off towards them. However, they were traveling rather faster than us and slightly away from us and we realized that there were other things that could be better viewed from a kayak. Namely the tiny cove off Skontorp, which holds a small anchorage and some stunning, rather precarious looking blue ice cliffs. It was also home to a small ice floe packed with seals — mainly Weddell and Crabeaters in a cosy group, resting up and lazily scratching, occasionally raising their heads to look at the six red intruders. Finally, we headed back under the steep cliffs admiring the complex banding of sedimentary rock strata, punctured by bright green streaks of copper, and watching the low flying cormorants coming back to their fat brown fluffy

chicks already exercising their wings in anticipation of future flight. The wind got up just as we rounded to Brown Station but we were quickly back to the ship in time for a recap.

Mountaineering - Neko Harbor

Concerns about the shifting ice and poor visibility meant that we ended up cancelling the day and doing a Zodiac cruise instead.

Mountaineering - Brown Station

Calm conditions and seas on our arrival combined with very little ice meant that the afternoon activities were full steam ahead. The mountaineers were again the first group off the ship to make an attempt on a small peak behind Brown Station. Here again we were thwarted in a full summit due to the snow conditions. Our guides were concerned about possible avalanche conditions up the final slope leading towards the small peak and summit so despite snow conditions being good for making easy steps up the slope we stopped at the small col below the peak. From this point we could see the kayakers moving around the ice below us on one side as they approached a group of seals hanging out on the ice. To the other side we had a small inlet coming in from the entrance near Brown Station. Of course, having turned around it was much faster walking back to near the base on our already well-trodden tracks. The small rocky outcrop above the base was to be our summit for today and a small bonus was the pre-built snow slide we could use for a bit of fun before returning, again, to Ortelius.





Camping - Damoy Point

While the day had been beautiful, come evening some rough weather had made its way in. By the time we were at our camp site for the night the winds were blowing up to 56 knots. Looking outside it was obvious that not only was it unsafe to go ashore, but if we did it would be an unbearably miserable night of camping. So group two was moved to camping night five in hopes of fairer weather on their second attempt.

Day 6 – December 23rd, 2018 Damoy Point/Dorian Bay, Peltier Channel & Port Lockroy

GPS position at 0800: 64°47.9′S, 063°30.6′W

Wind: Variable Sea State: 1 Weather: Overcast Air Temp: 5°C Sea Temp: -1°C



When we awoke in the morning with high hopes for the day, low clouds hugged the mountains, a fog bank threatened to approach and the winds lingered so Plan B it was again: Captain Ernesto took *Ortelius* into the very scenic Peltier Channel which is less known than the Lemaire Channel but very much worth a visit with

steep rock walls and ice cliffs on either side. On the approach, Sandra gave a multi-faceted talk about the White Continent, touching on history, the name, geography, climate and wildlife. As soon as she had finished, we grabbed our jackets and cameras and headed out onto the decks to marvel at the beauty passing on either side of the ship. A bit later Mal talked about glaciers and climate change, and we learned a lot about the 'Rivers of Ice' and how fragile they are.







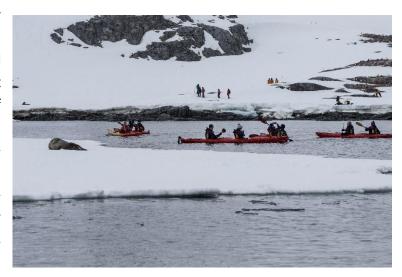
Meanwhile, all of us were hoping for conditions to improve so that we would be able to visit Port Lockroy in the afternoon, and indeed: When we arrived in front of Goudier Island with the British Base A and historic Bransfield House, the mountains were still covered in low clouds but the winds had calmed down enough to launch the Zodiacs. Off they went, taking half of us first to Port Lockroy and the other half to the penguins and seals of Jougla Point, a nearby island on which the team had marked a snowshoe route. The kayakers went out to enjoy the silence and the scenery before coming to join the others for the landing at Port Lockroy. The mountaineers made their way up a slope in the back of the bay to do some ice climbing; they were visible as small colorful dots on a big white screen. There was still a lot of fast ice in the bay with a sailing yacht anchored to it; there were also leopard seals

hauled out right on the edge which gave us a good opportunity to watch them from up close. Those at Port Lockroy strolled to the museum, stamped their passports, sent postcards, bought last-minute Christmas presents in the shop or entertained themselves with watching the delightful Gentoos inhabiting most of the place. At halftime, we swapped groups – time flew, and there was so much to see! As we returned on board *Ortelius*, all of us were glad that the weather had allowed for the afternoon activities to go ahead as it would have been a real pity if conditions had been adverse. So very happy visitors/very happy shoppers attended the daily Recap in which Tobias outlined the plans for tomorrow.

Kayaking

Although the morning session was cancelled it was lucky that by the afternoon, the conditions had calmed enough for us to put on the water and paddle around Goudier Island and Alice Bay. As well as the many

penguins of Port Lockroy, we were lucky enough to get close to two very sleepy leopard seals — a female and a younger one — who had hauled out on the ice at the back of the bay. It was most amusing to see a penguin leap out of the water right next to the seal — only to beat a hasty retreat once it spotted the sleepy predator. We enjoyed a pleasant afternoon on the water and then headed to the Penguin Post Office to look at the museum and spend our money on some presents for family and friends back home and our own Antarctic mementos.



Mountaineering - Port Lockroy

Rising winds, deteriorating visibility and snow meant that we had to again make a change of plans – we had intended to climb Mount Jabet, which would have taken roughly ¾ of a day. However, we shifted to a shorter afternoon outing to another ice cliff behind the Penguin Post Office at Port Lockroy. There was still a large amount of fast ice in the region with plenty of seals out resting and we needed to walk around the edge of the ice to make sure we didn't fall through the ice and into the underlying sea. The climbing itself was on a 35 m wall of ice with a large bank of snow at its base – gradually steepening up as we climbed closer to the top. Our Guides had climbed up a snow arete earlier to create an anchor as we put on our crampons, checked each other for safety and then clipped into the ropes and began to swing our tools to get a taste of near-vertical ice. After finishing we also had the chance to visit Port Lockroy, get passports stamped, checked out all the Gentoo Penguins nesting around the base before calling our Zodiac Uber Drivers to deliver us again back to the *Ortelius*.







Camping - Damoy Point

While big puffy snowflakes were falling, conditions were good enough for camping to be a go! Everyone got ready in their gear and headed up to Deck 6 to collect their camping kit for the night. We were camping at Damoy Point, a spot just next to a Gentoo penguin colony. It was a slippery rock landing, but with the help of Gracie and Jim, using a proper sailors grip, we were all able to get on shore without slipping into the freezing pool. No one wanted to participate in an unexpected polar plunge! As we were setting up camp something amazing happened for the first time on our expedition, blue skies started to appear in the distance. Soon the snow stopped, the wind calmed and the sun was peeking through, creating beautiful colors on the clouds of pink and orange. Everyone was speedy at setting up their camp and soon after we gathered to take our group photo, it was a bit of a process to assign letters to everyone and spell out 'Antarctica' but we managed it not once, but twice. The second time was with all the Michigan State students proudly holding up their University flags on either side. As the conditions were so lovely we made a short hike up to the hilltop for more amazing views. Then seeing as it was near midnight, with wake up only five hours away, we all started getting into our bivvy bags settling in for the night. Some of us slept warm and cozy while others stayed up most or all of the night, but slightly dozing at least. As we were woken up in the morning and got



out of our bivvies we could see the wind had picked up, and the temperature had dropped. We made quick work getting our campsites tidied, our holes filled in to make sure no penguins would get stuck, and headed down to catch our Zodiac back to the ship. After helping to hang up our camping gear to dry we were free to enjoy warm beds, hots showers and await delicious breakfast. While it's not always the most comfortable to camp in Antarctica, it was definitely an unforgettable experience and we were all happy to have done it.

Day 7 – December 24th, 2018 Lemaire Channel, Pleneau Island & Petermann Island

GPS position at 0800: 65°02.6'S, 063°53.8'W

Wind: N Bft 2 Sea State: Swell Weather: Snow Air Temp: 2°C Sea Temp: -2°C



On Christmas Eve we woke up to a snowy day. After having sailed through the famous Lemaire Channel which happened to be just open enough for *Ortelius* and the Captain to do their waltz around the icebergs, the Expedition Staff prepared the Zodiacs for a cruise. Dressed up and ready to go we set out to explore the bay. Lots of blue icebergs were floating around with many occupied by Gentoo penguins. The Gentoos put on a show jumping up and down ice floes. Further along the island we discovered a few Adelie penguins between the Gentoos. The snow started falling really heavily with some hail in between. We all headed back

to the ship to warm up and have lunch. In came a surprise announcement over the PA system: Killer whales were circling a piece of ice with about 10 Crabeater seals on it. They tried to create a wave to cause the ice to move and a seal to slide off. Marijke suspected that the behavior of the whales indicated that a seal was captured. While repositioning to Petermann Island for the afternoon landing the clouds opened up. The weather cleared, and we were experiencing the first blue skies of the cruise!





On Petermann, we put on snowshoes and hiked to a large Adelie penguin colony. The views across to the mountains of the Antarctic mainland were stunning, and we took it all in until the very last minute. Today was also – finally! – the eagerly anticipated big day for all the adventurous souls to do the polar plunge. About 40 passengers stripped down to their swimsuits and went for a swim in -1°C water. Everyone survived



and with the adrenaline pumping we headed back to the ship the celebrate Christmas Eve. To our surprise the Captain took us for a cruise through very densely packed sea ice. Penguins and seals were resting on larger pieces as we sailed past. This was the perfect time for a Christmas BBQ on the heli deck. The hotel staff prepared the best BBQ in the polar regions. As the snow started falling again we took a passenger group photo on the back of the deck and eventually headed to the bar for Christmas carols and celebrations. Merry Christmas everyone!

Kayaking - Pleneau Island & Petermann Island

It isn't always that we managed to get out south of the Lemaire Channel but this Christmas Eve the weather delivered. The group who went out in the morning was met by very Christmassy snow showers and we were wearing full winter kit including googles. We hugged the very pretty rocky coastline, peppered with penguins – all Gentoos except for one lone Adelie. We even caught a glimpse of a leopard seal!





From Peterman we could see the line of old winter fast ice to our south, we really felt as if we were in the deep south of Antarctica by now. Although the wind was still playing around with waves, we got ready and once we were in against the islands, we were quite well protected. We practiced some skills like turning the kayaks in as small of circle as possible and holding our position relative to the land – all useful skills to have in the unpredictable waters of Antarctica.

We tried to get through some of the small islets to the south of Peterman but large bergs blocked all our ways. No matter, the sun had decided to come out and it was a really beautiful afternoon. In fact, it was so warm and sunny that most of the group decided they wanted to do the polar plunge so we came back to the ship to uplift kayaks and head for the shore. Their screams of shock suggested that it wasn't quite as warm as they might have wanted!

Mountaineering - Hovgaard Island

With no visibility, heavy snow and possible increasing wind the morning's plan to try a traverse of Hovgaard Island were quickly changed. Instead we took the opportunity to do survival training. The team got to practice how to use a group shelter called a Bothy Bag. It is essentially a large water- and windproof bag that up to 8-9 people can sit inside of. It very quickly gets warm and gives great shelter from any wind. Whilst this was going on the other activity was building snowcaves! We learnt just how warm AND wet you can get in the snow while we tunnelled into a snow slope and then dug out a living/survival space under the snow. It may not have been a typical mountaineering day, but the skills we were shown were a great insight into being prepared when going out into the hills in Antarctica or indeed anywhere in the world.





Mountaineering - Petermann Island

Our second summit for the trip and our actual first day of sunshine! Petermann Island gave us a reasonably steep slope to climb with a long flat broad ridge before reaching the very open summit – the views were again amazing with finally a sunny calm day. Snow Angels were requested on the way down, so we lay ourselves on the line to create them before continuing back down our tracks to find a short safe slope where we created our own slide – everybody's laughs were added to the cry of the Gentoo colony on the Island. And while it was a short day out doing the mountaineering activity, this meant that we could get back to shore to join in with the Polar Plunge before returning to the *Ortelius*.









Camping - Splitwind Island

Christmas Eve camping was a bit touch and go. We were on standby for quite some time. Due to ice conditions and potential ice moving in to block our way out of the Lemaire Channel, we had to search for an alternative camp spot a bit farther north than planned. We came to a beautiful island in the Lemaire itself and were finally called to get ready and collect our camping kits. The Expedition Staff went out in Zodiacs first to land the gear and prepare the camp spot. As we were waiting at the gangway ready to go, they were battling the 1-2 meters swell around the island, trying to find a safe spot to land. As Grace and Mark were offloading the gear, the swell caused one Zodiac to be nearly vertical in the water, a very dangerous position to be in and not too far from slipping backwards. The Team kept on searching to find a place where it was safe to land, but due to the sea conditions it had to be called off. Us, being the good, easygoing lot that we are, were super understanding that everything possible had been done to try and make the camping happen. While of course a bit disappointed, we were hopeful for another chance tomorrow, handed back in our camp kits and made our way either to the bar or to our beds.

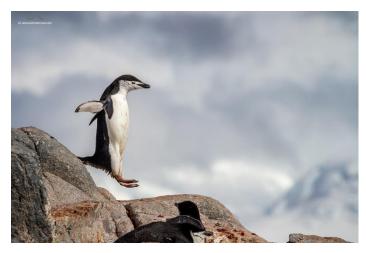
Day 8 – December 25th, 2018 Useful Island & Ketley Point

GPS position at 0800: 64°44.1'S, 062°54.3'W

Wind: SW Bft 4 Sea State: 2 Weather: Sun Air Temp: 3°C Sea Temp: 0°C



Christmas Day was special in many regards, for we explored two places no member of the Expedition Team had ever visited before – a true Expedition Day! As neither Useful Island nor Ketley Point on Rongé Island had been part of any trip route before, the Staff Team scouted those sites before starting landing operations.



In the morning, it was quite a stretch from the ship to Useful Island but the Zodiac ride was part of the exciting experience. Following a narrow pathway in the snow, we walked to the top of the island and were treated to beautiful weather conditions with clear skies and sun, and incredible views all across the Gerlache Strait and towards Rongé Island all the while we were surrounded by Gentoo and even some Chinstrap penguins! Never mind that the return to the ship was against the wind and not completely dry ...

During lunch, the team scouted the second landing site – and again, what a great time we had at Ketley Point! From inside a tiny cove we made our way to the top of the hill passing through different groups of

Gentoo penguins and Chinstrap penguins. Again, the views were amazing: The bay was full of huge icebergs and some whales were taking a rest in the bay just in front of us.



After the landing we returned to the ship for the special Christmas Dinner the chefs and the galley team had prepared, and still we were surrounded by the beauty of the Gerlache with ice-clad mountains and the odd whale blow in the distance. In order to shorten the distance on the way back and to make most of the calm conditions, *Ortelius* repositioned to a new location for the camping night: Melchior Island. While the campers set out for a night on top of a snow dome, many of the others gathered in the Bar for a very special Christmas party. Merry Christmas everyone!

Kayaking - Ketley Point

It was a bit touch and go whether we would be able to get on the water as there was a decent wind in the Gerlache Strait over lunch, however closer in to shore, it eased enough to allow us to launch 12 kayaks. Ketley Point was a new venue and there were quite a few penguin colonies – however the slight swell kept us at a bit of a distance from the shore and we eased our way up and down under some nice snow slopes, keeping a respectful distance from the occasional ice face. It was pretty challenging keeping the kayaks in a straight line with the wind behind us, and it also took some effort to come round into the wind but we all managed!

Mountaineering - Ketley Point

A trip with a difference – today our guides were driving their own Zodiacs and we were going to visit a location that the Expedition Team and ship's Crew had never visited before – so we were definitely out on an adventure expedition morning (Adventure: Activity with an Unknown Outcome). Our guides found a safe landing site after driving the Zodiacs around several different possible landing spots and mountaineering routes. There were about 15 knots of wind on our backs as we motored away from *Ortelius* – which meant that we would need to come back all the way into the wind! After finding the landing site we had to get all

our gear ashore – avoiding annoying the Gentoos and seals lounging about, and then we had just enough time to do a short hike up the slope before returning to find our Zodiacs well and truly grounded as the tide had run out! 10 minutes of hard labour and standing in deep water with our Muck Boots keeping our socks dry, and we were again in the water and on our way back to Ortelius – with a little bit of extra spray and waves as we wove our way around large icebergs.



Mountaineering - Ketley Point

With a great deal of thanks to the morning's team we were able to make faster time up to the previous group's high point where we could continue on and upwards. The wind and cloud were increasing so instead of going for the small summit above us we traversed towards a small rock - which turned out to be a Gentoo Penguin hanging out about 250m above the sea! We weren't quite sure why he was there and he wasn't that willing to tell us – perhaps he



was simply enjoying the mountains the same as us. As we returned to our landing area our guides took the ropes off and got us to wait just above a steep slope not far from the landing site – the snow had become

incredibly soft and wet and the guides were concerned with the avalanche hazard. After kicking off a series of small wet slide avalanches to make the slope safe enough we were then able to enjoy quite a steep slide back down to near the landing site, a quick gear resort and our final Zodiac journey back to *Ortelius*. This was the last mountaineering trip of this voyage – a huge thanks from Mal and Trev for everybody being attentive and listening well to safety briefs, bringing the right gear and enjoying the mountain environment so much! Keep on having fun!









Camping - Melchior Island

This was our last chance to go camping. After a stunning and blue-sky day hopes were high that the night would be good weather as well. We made our way to an Argentinian base, Melchior. We were waiting on standby and finally the announcement came: Yes, we were going camping! Of the 33 spots available to go camping, exactly 33 people wanted to go, so it worked out perfectly despite two nights having been cancelled due to the weather. It was a bit of a climb arriving to the camp spot but once on top it had the most amazing views in all directions. It was a narrow island, narrowed down even more by the overhanging cliff all along one side, requiring a large portion to be marked off as 'no go' zone. However, there was plenty of room for everyone to dig their camp trench all in a row. We managed to find a spot to take an amazing 'Antarctica photo'. By this time it was already nearly midnight and everyone started getting into their bivvy bags. Gracie walked down the line and tucked us all in with a bedtime photo cozy in our bags. And we fell asleep to the peaceful sounds of wild Antarctica.





Day 9 – December 26th, 2018 At Sea in the Drake Passage

GPS position at 0800: 64°01.3'S, 062°54.6'W

Wind: E Bft 5 Sea State: 3 Weather: snow Air Temp: 0°C Sea Temp: 0°C

After a rather gentle night of slight rolling, the morning broke cloudy and overcast. The campers had had an early wake up with humpback whales breaching in the distance as they made it back onboard. The *Ortelius* rocked back and forth as the call for breakfast came through the airwaves. We were heading out onto the open seas!

At 09:30 Marijke gave a talk about Antarctic whales, how to identify them and also how they have adapted themselves to surviving in such extreme conditions. Most of us took the latter part of the morning to rest up after a series of impressive but very busy days on the Antarctic Peninsula.

After lunch Claudio gave a lecture on climate change – a serious problem that is having a big impact on the fragile Antarctic ecosystem. Some humpback whales cruised close by the *Ortelius*, waving their flukes and flippers as to say goodbye to us. In the late afternoon Mark told us everything about how life is on the Ant-

arctic station McMurdo.

After dinner we were accompanied by three beautiful Light-mantled Sooty Albatrosses – they came close to the bow using the upward draft the vessel is creating whilst we were steaming north into mild winds. Tiny Wilson's storm-petrels were dancing on the waves when the day came to an end and everyone slowly made their way to their cabins.







Day 10 – December 27th, 2018 At Sea in the Drake Passage

GPS position at 0800: 59°51.44'S, 063°47'W

Wind: NNW 3 Bft Sea State: 2 Weather: Cloudy Air Temp: 5°C Sea Temp: 2°C



This morning we were allowed to stay in bed longer – there was no wake-up call, just Sigi's gentle voice reminding us of breakfast. The Drake gave us a little break from the rough seas she had thrown at us on our

first crossing, with warm sunshine and a little calmer sea in the morning, followed by some fog in the afternoon as *Ortelius* crossed the Antarctic Convergence. While some remained in their cabins, many were in the Bar throughout the day, writing journals, editing photos, playing board and card games, and visiting amongst the passengers. At 10:00, we were invited to attend Tobias's lecture about the geology of Antarctica. He explained the breakup of Pangaea, plate tectonics and how the Antarctic continent drifted to its current location. As we sailed north, we were accompanied by Cape petrels and an albatross or two.



In the afternoon, those who weren't enjoying a well-earned nap, attended Fran's fascinating talk about the Historic British huts on the Antarctic Peninsula. Then Gracie treated us all to an Antarctic Trivia contest in the Bar, where many of the passengers gave it their squawking all, with impersonations of their favorite penguins!

Just before dinner, we met in the Bar for the daily recap where Gracie showed us just how big Antarctic birds' wingspans are, using a knotted rope and a passenger volunteer to assist. Then it was off to dinner, followed by some retiring to the cabins while others headed back to the bar to upload photos to the share folder, more card games or a nightcap.





Day 11 – December 28th, 2018 Drake Passage & Isla de los Estados (Staten Island)

GPS position at 0800: 37°21.1'S, 064°25.4'W

Wind: SW Bft 5 Sea State: 3 Weather: cloudy Air Temp: 6°C Sea Temp: 4°C



During the night the ship's movement first increased, then eased again, and in the morning we found ourselves sailing under a sunny sky with only moderate waves reminding us that we were still in the Drake, after all. As we had made such good progress due to much better conditions than anticipated, the Captain had decided to apply for a permit to sail closer to the Argentinian shoreline to the east of Cape Horn. *Ortelius* headed towards Isla de los Estados (Staten Island), and after breakfast we had land in sight! While the ship was inching ever closer, Sandra gave a talk about Frank Hurley, the photographer of Shackleton's famous expedition. Afterwards, most of us headed out onto the decks to take in the views of the coastline so surprisingly green, a color that had been missing almost entirely during our stay in Antarctica. There was plenty of wildlife to observe: sea lions, albatrosses, penguins, dolphins, they all came by to pay the ship a visit. Under a blue sky with the sun shining, we thoroughly enjoyed this very special finale to our cruise – hardly ever we experience such a calm Drake which allows for some extra activity.

In the afternoon it was time to hand in our trusted rubber boots and Zodiac lifejackets, and unfortunately it was also time to settle our ship's accounts with Sigi and Melanie at Reception. Once this was done, Marijke gave a very interesting and entertaining talk about special encounters at sea, and finally we gathered again in the Bar to raise a glass with the Captain and the Staff to what had been an incredible voyage to Antarctica.

Day 12 – December 29th, 2018 Ushuaia

GPS position at 0800: 54°48.6'S, 068°17'W

All good things come to an end, as they say. Today was our last morning on *Ortelius*. After a last night in the cabin which had started to feel like home, we were instructed to put our suitcases in the corridors this morning so the crew could take them out and off the ship to be ready for transport to the airport or the storage facility in town. After one more breakfast it was time to say goodbye. Goodbye to the ship and its crew and staff, and to all new friends. Appointments were made to stay in touch and farewells were said. All could look back to a very nice and successful trip. At 08:30 everyone handed in the keys to the cabins, picked up the luggage from the pier, and set off by bus or foot towards our individual destinies, heading for new adventures and with many great memories.

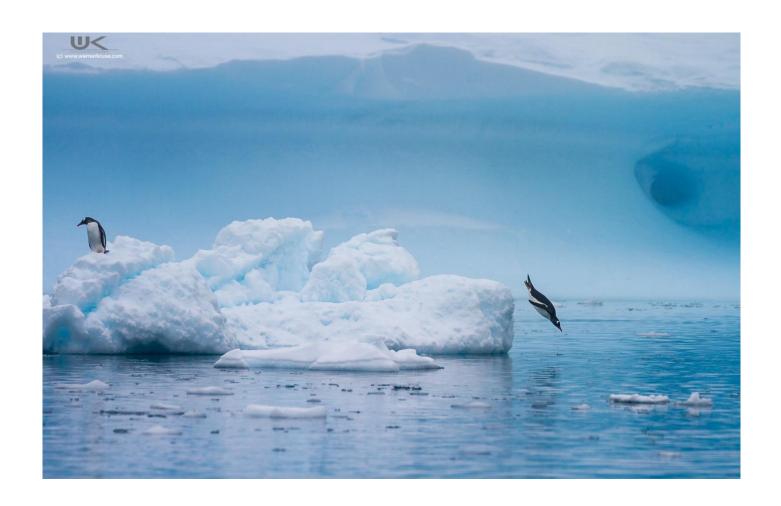
Thank you all for such a wonderful voyage, for your company, good humour and enthusiasm. We hope to see you again in the future, wherever that might be!



Furthest South: 65°13.258'S 064°08.071'W

Total Distance Sailed: 1.752 nm

On behalf of Oceanwide Expeditions, Captain Ernesto Barria, Expedition Leader Tobias Brehm, Hotel Manager Sigi Penzenleitner, and all the crew and staff, it has been a pleasure travelling with you.







PHOTOGRAPHY CONTEST 2019

Your chance to win a € 1000 gift voucher for your next polar adventure.

EVERYONE KNOWS A PICTURE IS WORTH A THOUSAND WORDS, BUT DID YOU KNOW THAT YOUR PHOTOS MIGHT NOW ALSO BE WORTH A € 1000 GIFT VOUCHER?

Share your experience!

Did you catch a rare seabird on the fly? Do you have a panorama of the Northern Lights filling the sky? Did you get up close and personal with a penguin? Did you capture a look of awe or wonder on a fellow passenger's face?

If you've been a passenger on any one of our past voyages we want to see your pictures.

You're free to send in as many pictures as you wish. The best pictures are the ones that capture what it's like to take one of our special expeditions to the remote and beautiful ends of the Earth.



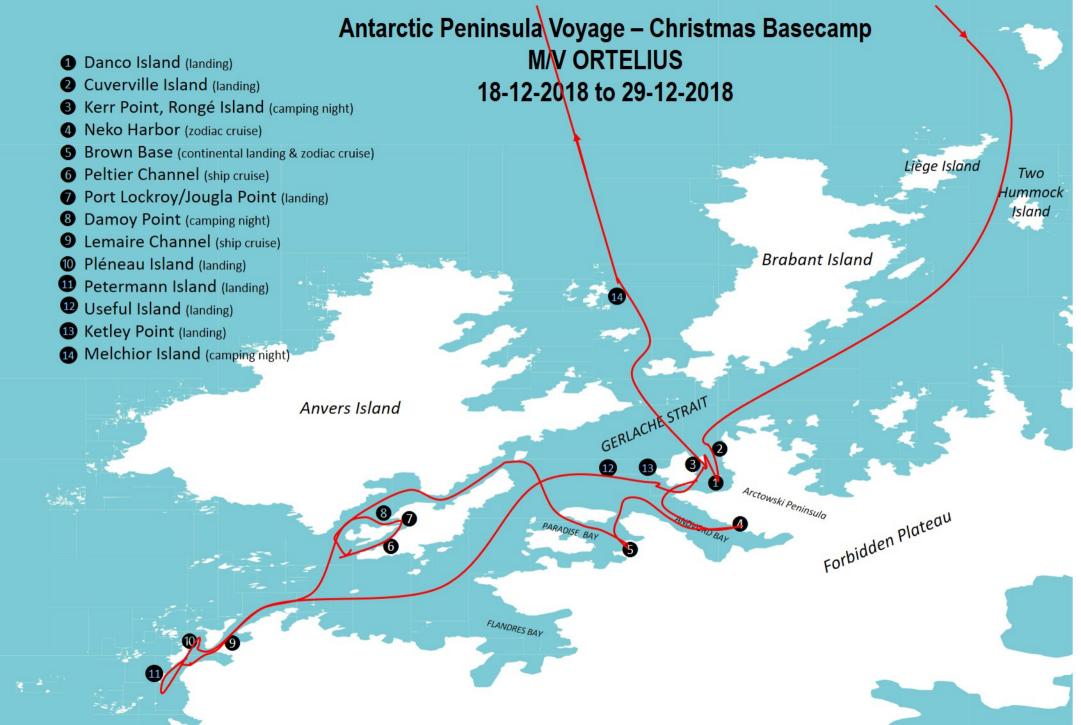
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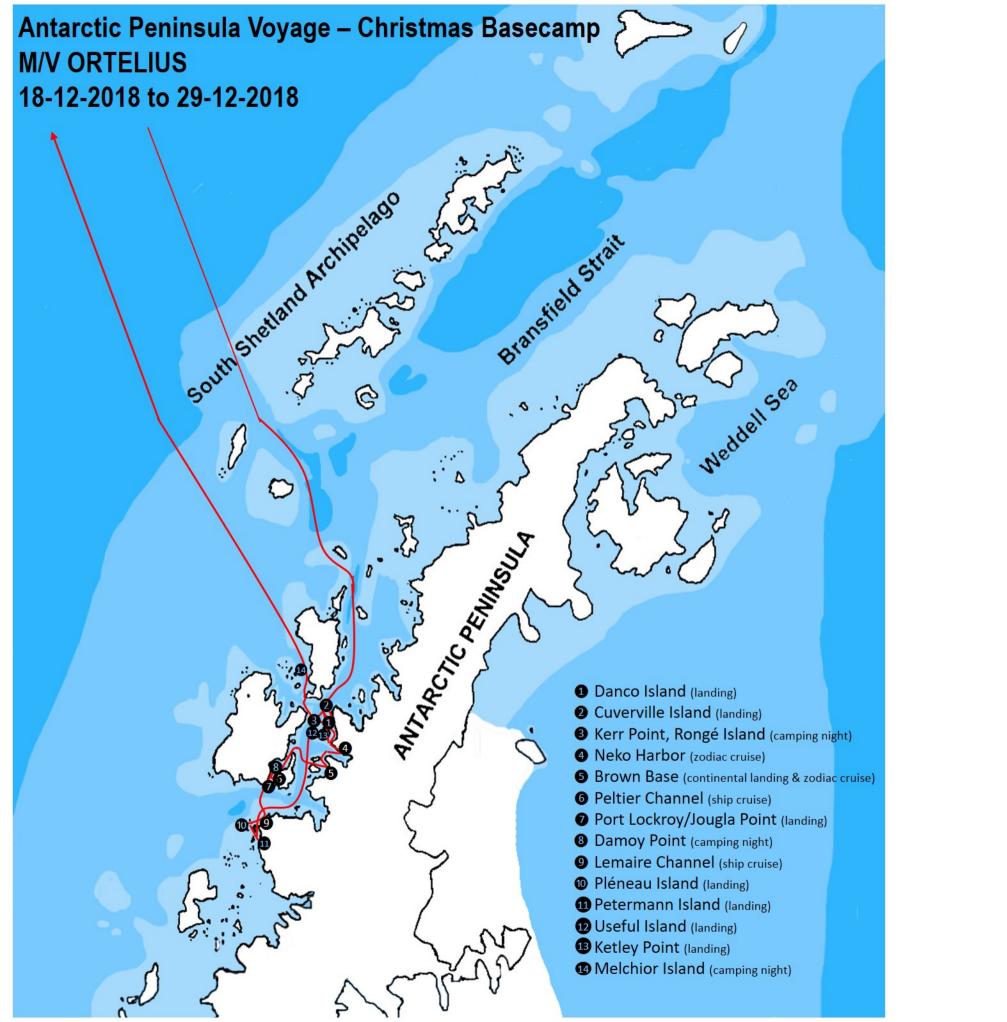
WWW.OCEANWIDE-EXPEDITIONS.COM/GALLERY

The size of your photo should be between 2MB and 8MB. Our lucky winners will be contacted by e-mail and Facebook by 30 April 2019. The photography contest runs from 01 November 2018 until 31 March 2019.

Read the terms and conditions of the contest on www.oceanwide-expeditions.com/page/contest-terms







Species list: Birds and marine mammals seen 18 December to 28 December 2018

		18-dec	19-dec	20-dec	21-dec	22-dec	23-dec	24-dec	25-dec	26-dec	27-dec	28-dec
English	Latin											
Emperor Penguin	Aptenodytes forsteri											
Adelie Penguin	Pygoscelis adeliae						Х	Х	Х			
Gentoo Penguin	Pygoscelis papua papua				Х	Х	Х	Х	Х	Х		
Chinstrap Penguin	Pygoscelis antarctica			Х	Х		Х	Х	Х	Х		
Macaroni Penguin	Eudyptes chrysolophus										Х	
Rockhopper Penguin	Eudyptes chrysocome											Х
Magellanic Penguin	Spheniscus magellanicus	Х										
Wandering Albatross	Diomedea exulans										Х	Х
Northern Royal Albatross	Diomedea sanfordi											Х
Southern Royal Albatross	Diomedea epomophora		Х									Х
Black-browed Albatross	Diomedea melanophris	Х	Х	Х						Х	Х	Х
Grey-Headed Albatross	Diomedea chrysostoma		Х	Х						Х		
Light Mantled Albatross	Phoebetria palpebrata			Х						Х		
Northern Giant Petrel	Macronectes halli		Х							Х	Х	Х
Southern Giant Petrel	Macronectes giganteus	Х	Х	Х		Х	Х	Х	Х	Х	Х	Х
Antarctic Fulmar	Fulmarus glacialoides			Х		Х	Х			Х	Х	
Cape Petrel (Pintado)	Daption capensis		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Antarctic Petrel	Thalassoica antarctica											
Snow Petrel	Pagodroma nivea				Х			Х	Х			
Soft Plumaged Petrel	Pterodroma mollis											
Blue Petrel	Halobaena caerulea		Х	Х							Х	
White-chinned Petrel	Procellaria aequinoctialis		Х	Χ						Χ	Χ	Х
Sooty Shearwater	Puffinus griseus		Х									Х
Great Shearwater	Puffinus gravis											
Antarctic Prion	Pachyptila desolata		Х								Χ	
Fairy Prion	Pachyptila turtur											
Slender-billed Prion	Pachyptila belcheri		Х									
Wilson's Storm-Petrel	Oceanites oceanicus		Х	Χ	Χ	X	Х	Х	X	Χ	Χ	Χ
Black-bellied Storm-Petrel	Fregetta tropica			Χ						Χ	Χ	
Grey-backed Storm-Petrel	Oceanites nereis											
English	Latin	18-dec	19-dec	20-dec	21-dec	22-dec	23-dec	24-dec	25-dec	26-dec	27-dec	28-dec
Common Diving-Petrel	Pelecanoides (urinatrix) berard		Х								Х	
Megellanic Diving-Petrel	Pelecanoides magellani											Χ

Imperial (Blue Eyed) Shag	Phalacrocorax atriceps	Х		I								Х
Antarctic Shag	Phalacrocorax					Х	Х	Х	Х			
- man care care	bransfieldensis											
Pale-faced Sheatbill	Chionis alba					Χ	Х	Х	Х	Х		
Chilean Skua	Catharacta chilensis	Χ										Χ
South Polar Skua	Catharacta maccormicki		Х	Х	Х	Х		Х	Х	Х		
Sub-Antarctic/Brown Skua	Catharacta antarctica						Х	Х	Х	Х		
Kelp Gull	Larus dominicanus	Х		Х	Х	Х	Х	Х	Х	Х		Х
South American Tern	Sterna hirundinacea	Х										Х
Antarctic Tern	Sterna vittata			Х	Х	Х	Х	Х	Х	Х		
Marine mammals												
Southern Right Whale	Eubalaena australis											
Antarctic Minke Whale	Balaenoptera bonaerensis					x		x				
Humpback Whale	Megaptera novaeangliae			х	х	Х			х	х		
Blue Whale	Balaenoptera musculus											
Fin Whale	Balaenoptera physalus										Х	
Sei Whale	Balaenoptera borealis											Х
S. Bottlenose Whale	Hyperoodon planifrons		Х									
Long Finned Pilot whale	Globicephala melas											
Killer Whale	Orcinus orca					Х		Х				
Hourglass Dolphin	Lagenorhynchus cruciger											
Peale's Dolphin	Lagenorhynchus australis											Х
Leopard Seal	Hydrurga leptonyx			1	Х		Х					
Crabeater Seal	Lobodon carcinophagus				х	х		Х				
Weddell Seal	Leptonychotes weddelli			1	Х	Х	Х	Х	Х			
Southern Elephant Seal	Mirounga leonin				Х					Х		
Antarctic Fur Seal	Arctocephalus gazella									Х		
Southern Sea Lion	Otaria flavescens	Х										Х

Tobias Brehm – Expedition Leader



Tobias spends as much time as possible out in nature to observe and learn from and about Earth and Nature. He likes to share this passion with interested people and has facilities to explain these fascinating mechanisms and phenomena.

With a B.Sc. in Geosciences and a M.Sc. in Economic Geology, Tobias' experience mainly originates from his work as an exploration geologist within the mining and metals industry. He has worked on projects in Australia, Iceland, Greenland and all across Canada with a focus on remote, helicopterbased fieldwork within the Yukon Territory and northern British Columbia; in areas that not many people have a chance to see and enjoy.

When telling about his work and experiences, Tobias realized numerous times that there are

many misconceptions in regards to geology and that geologists are generally not trying well enough to reach out to the 'general public'. In addition, many people seem to be 'disconnected' from nature in some ways. This led him to join the Oceanwide Expeditions team in 2014 to share his love and knowledge about Earth and Nature, especially of Polar Regions, with others.

Throughout his geological career, Tobias has travelled all across the world experiencing many different cultures and environments. He has been to Alaska and the "Lower 48" (i.e. Yellowstone National Park), to nearly all of Canada, Australia & Tasmania, Peru, Iceland, to nearly all of Europe and to desert countries like the Sultanate of Oman. However, he feels most comfortable in rugged, mountainous terrain of Polar Regions.

At home, he spends his time climbing mountains and exploring the mystical spheres of caves or abandoned mines.

Sandra Petrowitz – Assistant Expedition Leader



From early on, Sandra has been a dedicated naturalist, traveler photographer. Fueled by curiosity and a deep passion for being out and about, her extensive journeys have led her across the globe. When visiting the polar for first regions the time immediately fell for the high latitudes' nature and light. So besides stories and photos, she brought home the polar bug. She has been returning frequently to the Arctic and Antarctica ever since.

Holding a degree in journalism, Sandra has a background in working as an

editor, free-lance journalist and writer for more than 20 years. An avid nature, wildlife and travel photographer, she has a wide interest in all kinds of nature and wildlife observations. When she is not working on board expedition ships, Sandra leads specialized photo trips to the polar regions but also to places like Botswana and Jordan, or contributes images and articles to magazines and websites. She has published two books on travel photography. A third is in the making.

Marijke de Boer – Expedition Guide



Marijke grew up in the Netherlands, Switzerland and Germany. She is fascinated by cetaceans, and has participated in various ocean-crossing surveys, namely the Arctic Davis Strait, Indian Ocean, South China Sea, Southern Ocean and Antarctica. These surveys formed the core foundation of her detailed in-depth experience with marine mammals.

She completed a MSc in Marine Ecology (University of Utrecht) and a PhD (Marine Mammal Ecology) at the University of Wageningen focusing on the abundance and distribution of cetaceans using (low-cost) seagoing vessels ('Platforms of Opportunity').

Nowadays her research focuses on marine fauna within the Wider Caribbean Region, West Africa and Cornwall (UK). Marijke has produced a wide selection of scientific publications and presented numerous papers to various international conferences and committees.

Whilst she very much enjoys the academic side of her career, her first love is sharing her knowledge in the field. She has worked as a wildlife guide during multiple oceanic expeditions and is happy to 'escape the office'. She currently lives in the Netherlands and England and speaks Dutch, English and German. The ocean is very special to her – 'after more than 20 years of sailing the seven seas, it never fails to educate, surprise and enthrall me'.

CLAUDIO GHIGLIONE – Expedition Guide

PhD in Earth, Environmental and Polar Sciences, expedition guide and wildlife photographer

Claudio was born in Italy in 1983. Always interested in science and nature since he was really young. His first passion was, as for a lot of other children, the dinosaurs. If he has to consider himself only as a student, he thinks he wasn't a good one because he didn't like to spend entire days inside buildings only reading books.

However, he has always needed to discover new things because he is really curious and, for this reason, he likes to learn always new things. Everyone comes into the world with the need of discovery but just few people have this passion when they become adults. As Indiana Jones said in one of his films, "you'll never be a good archaeologist if you don't go to the field". Funny expression but he is firmly believed that the same applies to every biologist or any other job related to science or nature can do the difference.

After high school his tendency for the scientific subjects led him to take a **degree in Environmental Sciences** and then also a **master degree in Marine Sciences**. After these degrees, he worked several years on different University scientific projects and in March 2017 he defended and deposited his **PhD thesis in Earth, Environmental and Polar Sciences** run in collaboration among the University of Siena (Italy), the Italian National Antarctic Museum (Italy) and the British Antarctic Survey (United Kingdom) with a specialization in polar benthic ecology. He took part in different Artic and Antarctic expeditions as a researcher, expedition guide and as a photo guide too because, in addition to his scientific skills, he is also a professional wildlife and travel photojournalist.

This is a just brief biography about him... If you want to know more, just ask him or visit www.riftia.eu

Marc Vogler – Expedition Guide

Nationality: American

Mark graduated the prestigious UCLA Film School and is published travel writer and photographer. In college he became a NAUI certified diver and went on to work on film productions and underwater film crews, shooting sharks on location in the Bahamas.

In 2006 Mark heard the call of the ice and ventured to Barrow, Alaska to see the frozen ocean. In 2011 he then went South, sailing below the Antarctic Circle, where he developed an acute



case of Polar Fever. In 2012, he returned to the Arctic, exploring the east coast of Greenland and sailed deep into Scoresby Sund, the largest fjord system on earth, resulting in his first published polar piece, "Greenland's Iceberg Parade: The Greatest Show On Earth", published by international shipping industry magazine, Marine Commerce. In 2015, Mark was sent on assignment to the Antartica peninsula with international Digital Travel Magazine, Man About World, to pen "Antarctica: The Ultimate White Party".

Since then Mark has built his polar credentials, earning his STCW-95 certification at the California State University Maritime Academy, trained with US Coast Guard in maritime safety, and become certified in wilderness first aid.

Most recently, Mark spent the first 2 months of 2018 with the National Science Foundation at McMurdo Station, the United States Antarctic Research Station in the Ross Sea, and is on standby to return there to winter-over in Antarctica in 2019.

Mark has explored and photographed both the east and west coasts of Greenland, Iceland, Svalbard, Canadian Arctic, Alaska, the Antarctic Peninsula, ventured into the Weddell Sea, and in 2017, he semi circumnavigated the Great White Continent, on a 32 day sail from New Zealand to Argentina with Oceanwide Expeditions Ross Sea Itinerary

Mark is thrilled to join the expedition team with Oceanwide Expeditions, and to share with their guests his love and passion for Antarctica and Polar Travel.

Werner Kruse - Photo Guide



Werner Kruse is a well-travelled and experienced Editor, Cameraman and Photographer. Werner has worked on international productions in Los Angeles, travel documentaries for Princess Cruises and Wildlife & Expedition Documentaries in Africa.

After graduating from High School, he studied photography at Port

Elizabeth Technikon while working as freelance photographer for the regional newspaper, Die Burger. From there he gained experience as assistant to renowned Fashion/Advertising & Documentary photographer, Johan Wilke.

In 2004 he expanded his career working as Cameraman and Editor in Cape Town, South Africa. His passion for editing took him to Los Angeles where he did an Avid Certified Professional film-editing course at Video Symphony in Burbank.

After his studies he started working all over the world making travel documentaries for Princess Cruises. He explored places such as Petra, Machu Picchu, Great Barrier and Rapa Nui, Spitsbergen, Iceland and his favourite, the Hawaiian and Tahitian Islands. Currently he is based in Cape Town, South Africa, working on TV shows, documentaries, commercials and corporate productions as well as frequent travels abroad for various video and photo assignments.

Werner is extremely passionate about wildlife, nature and the ocean, supports environmental and wildlife causes and believes in conservation. He has travelled to 112 countries and loves to capture every moment.

Grace Bodo – Expedition Guide

Grace grew up in the United States and since completing her studies has spent the last 6 years exploring the globe. Her biggest passion is travel and she loves exploring all the different aspects, cultures and natures of our world.

In her traveling life Grace has worked in many adventurous roles. A few of her favorites include living in the most remote parts of New Zealand wilderness for months on end hunting possums, commercial salmon fishing in Alaska, sailing through the Arctic, working on a Russian ship in the Sub-Antarctic down towards the Ross sea and most recently sailing around to all the small islands in the middle of the pacific ocean where she was giving lifesaving medical training to small villages on small, beautiful islands. In 2015 Grace sailed on a 47 foot sail boat of 5 people from New York, up to Greenland and across the top of North America to Alaska, being the 127th sail boat to ever successfully sail the North West Passage. Grace is very experienced leading in the outdoors and maintaining morale while sea sick. She is the type who knows a little bit of a lot of different things and loves picking up new skills and random bits of knowledge.

As a traveler when she is not guiding she spends a lot of her time volunteering, enjoys sleeping in her tent or hammock and her favorite mode of transportation is hitch hiking, meeting amazing people from all walks of life. She has lived in the Netherlands, Israel, New York, Mexico, Turkey, New Zealand, Indonesia and Tonga. She has spent time in over 70 countries and plans to continue traveling for many more years.

Her future plans include continuing as a guide with Oceanwide on their various and amazing expeditions around the globe. Also she is considering this 2018 to join a 124 foot sail boat of dysfunctional but lovely crew who are attempting to not only sail the North West Passage but to get as close to the North Pole as any sail boat has in history.

Grace has years of experience looking after people and keeping everything running smoothly. She works well with people because she is thoughtful, helpful and genuinely cares that you are happy, safe and enjoying yourself as much as possible.

You will likely always see Grace smiling during the voyage, she is living the life of her dreams as a guide and is always thrilled to be anywhere in the Antarctic. What makes this adventure to Antarctica extra special for Grace is being able to share it with everyone on board and she is really looking forward to meeting you!





James Saulino - Camping Guide



Jim was born in London and studied engineering. In the 1990's, tired of factory life, he cycled across Spain to join a charity developing alternative technologies such as solar cookers, ovens and stills for 'third world applications'.

He then switched his focus to conservation issues working with many NGO's including projects focusing on sea turtle and monk seal protection with WWF. During the 1990's he sailed with Greenpeace and worked with many of their European action teams.

The 2000's saw him working on the UK's south Cornwall coast doing by-catch research which necessitated searching for stranded dolphins on very remote coastal areas.

Most recently he has been conducting marine mammal research on behalf of the Icelandic and Greenland authorities in the Denmark Strait off east Greenland. He is also involved with a project in Suriname working with sloths, river dolphins and sea turtles.

He lives in Suffolk and speaks English, some Dutch and a little Spanish.

His motto is "it is no accident that sea turtles have been around for something like 200 million years, and this fact should teach us that a 'higher intelligence' is no guarantee of survival, although it may help delay our extinction".

Fran Pothecary Expedition and Kayaking guide



Though originally from the flatlands of east England, I have lived in the Highlands of Scotland for the past 28 years where I started my career in outdoor guiding and instruction.

I love the wild and remote places of the world – including my backyard – and am happiest walking, kayaking, climbing, biking and skiing in these places. I have a Diploma in Outdoor Education and a M.Sc. in Managing Sustainable Mountain Development. In 2013 after 10 years working in recreation management for the Cairngorms National Park, I joined the British Antarctic Survey first as a General Assistant and then as a Field Guide, which included a winter season at Rothera on Adelaide Island. After a brief spell working for the UK Antarctic Heritage Trust I started with Oceanwide Expeditions and now split my time between kayak guiding in Antarctica and working in the Alps as trekking guide during the summer. This season also sees a return to Rothera for a short field season 'on the ice' putting fuel, equipment and provisions in place for a large collaborative US/UK science programme next year.



Mal Haskins

New Zealand

NZMGA / IFMGA

Mountain and Ski Guide





I've been calling the mountains and high ranges of the world my home now for the last 20 years. I really enjoying sharing my passion and enjoyment of the great outdoors with others so guiding was a natural progression for me. I work in various parts of the world in both summer and winter conditions taking people mountaineering and skiing and call Wanaka, New Zealand my home. I spend time working from Nepal, India, Peru, New Zealand and Antarctica.

I had the opportunity to come down to work and experience the Antarctic Peninsula a few years ago and have been coming down each season now for the past 4 years.

I find all mountain ranges around the world special but with Antarctica there is extra magic – the wildlife, amazing glaciers, weather and the people you meet on these journeys – it's an experience you can't match anywhere else in the world.

I'm looking forward to sharing my joy of the mountains with you in this special place.

Trevor Streat - Mountain Guide



Trev is a veteran New Zealand Mountain Guide. Internationally qualified by the I.F.M.G.A. he has been guiding since 1989.

Along with many years climbing and skiing in New Zealand's Southern Alps he has also spent 20 winter seasons heliski guiding in the Himalaya, North India and paid several visits to the Arctic to ski on the West coast of Greenland.

This is Trev's first visit to the Antarctic Peninsula and he is very much looking forward to exploring this amazing region together with all of you!

Laurien Reinders - Ship's Physician



Back in the Netherlands I work as a family doctor or general practioner. Before I became a GP, I was trained as a Tropical Doctor in the field of surgery, obstetrics and pediatrics. I worked with Doctors Without Borders in The Democratic Republic of Congo and Central African Republic for a few years.

Ever since I started my work as GP, I try to join a medical mission of some sort every year. In 2016 I joined a voluntary team in Samos/Greece to work in a refugee camp for a few weeks. In 2017 I worked with Medical Checks for Children in Nepal. This year, you as passengers of Ortelius on this trip to Antarctica have got my full (medical) attention.

I am 36 years old and live in the beautiful city of Amsterdam. In my free time I love to travel, ride a motorbike, dance, camp, hike, go to theatres and debates. Last year Nepal and Bhutan with their overwhelming Himalayan mountains and beautiful culture stole my heart. Can't wait to be impressed by the Antarctic nature, feeling small as a human amongst all that gracious beauty.



Captain Ernesto Barria

and his international crew of 54

including

First Officer: **Tony Salo** [Finland]

Second Officer: **Mindaugas Oginskas** [Lithuania]

Third Officer: **Luis Oroceo** [Philippines]

Third Officer: **Andy Mangilit** [Philippines]

Chief Engineer: **Guntis Dizbite** [Latvia]

Sigi Penzenleitner Hotel Manager: [Austria]

Assist. Hotel Manager: Melanie Penzenleitner [Austria]

Head Chef:

Expedition/Photographic Guide

Sous Chef: **Gauray Bawa** [India]

Ship's Physician: **Laurien Reinders** [United Kingdom]

Sean Steele

[New Zealand / Canada]

[South Africa]

and

Tobias Brehm Expedition Leader: [Germany]

Sandra Petrowitz Assist. Expedition Leader: [Germany]

> [The Netherlands] **Expedition Guide:** Marijke De Boer

Claudio Ghiglione Expedition Guide: [Italy]

Expedition/Snowshoe Guide: Mark Vogler [United States]

> **Werner Kruse** Camping Guide: **Grace Bodo** [United States]

James Saulino [United Kingdom] Camping Guide:

Kayak Guide: **Frances Pothecary** [United Kingdom]

Mountaineering Guide: **Mal Haskins** [New Zealand] **Trevor Streat** Mountaineering Guide: [New Zealand]

welcome you on board!



Embarkation

Tuesday 18 December 2018

Welcome on board! Your luggage will have been delivered to your cabin. After we are all onboard, please check and notify Reception if you are missing anything or have luggage that does not belong to you. While we are embarking please feel free to explore the ship. The Lounge is located on Deck 6.

~17.00 Mandatory Safety Briefing in the Lecture Room (Deck 3).

ALL PASSENGERS are required to attend this important safety briefing.

We will conduct the mandatory Lifeboat Drill right after. Please listen for the Alarm.

- ~18.00 Approximate sailing time. As we leave Ushuaia we recommend that you enjoy the views from the top outside decks.

 Please Note: The Bridge will be closed for departure while we navigate the Beagle Channel.
- 18.30 Soon after sailing we would like to invite you to the **Lounge** on Deck 6 for a **Welcome Briefing** by Expedition Leader Tobias and an introduction to the ship by Hotel Manager Siggi.

Afterwards there will be **Captain's Cocktails** with Captain Ernesto Barria. You will also meet the rest of the Expedition Team.

19.30 **Dinner** is served in the Dining Room located on **Deck 4** behind **Reception**. Bon appétit!

Tonight we will enter the Drake Passage.

Please ensure your belongings are secure and will not roll, slide or fall when the ship starts to move with the swell.



Drake Passage

Wednesday 19 December 2018

0745	Wake-up call
0800	Breakfast buffet will be served in the Dining Room for one hour.
0930	Join the Expedition Team in the Lounge (Deck 6) for introductory briefings on various activities (the briefings are mandatory for those interested in doing the selected options)
	0930 - 1030 Kayaking with Fran
	1045 - 1145 Mountaineering with Mal & Trevor
1230	Lunch is served in the Dining Room.
1430	Join Grace & James in the Lounge (Deck 6) for an introduction to Camping (the briefing is mandatory for those interested in camping).
1630	Feel free to join Marijke in the Lounge for an Introduction to Penguins.
1830	Recap: This is our daily opportunity to revisit the events of the day and look forward to tomorrow's plans. Tobias and the Expedition Team will meet you in the Lounge .
1900	Dinner is served in the Dining Room. Enjoy your meal!

Today we are in open waters, please always hold on with at least one hand and be very careful in the stairwells.



Drake Passage

Thursday 20 December 2018

0745	Wake-up call
0800	Breakfast buffet will be served in the Dining Room for one hour.
0930	Please come to the Lounge and join Tobias for the mandatory IAATO and Zodiac safety briefing . Everybody who wants to go ashore in Antarctica will have to come to this briefing!
1100	We will start distributing your Rubber Boots and Life Jackets in the Lecture Room, located on Deck 3 . To ensure a smooth operation we will call you by Deck number so please listen out for announcements. Bring your thick socks!
1230	Lunch is served in the Dining Room.
1330	Biosecurity vacuuming time! We will call you by deck to the Lounge (Deck 6) to vacuum your outer clothes and the bags that you will be taking ashore. Please listen out for your turn and don't forget to sign the IAATO biosecurity declaration afterwards.
1700	Almost everybody has brought a camera on this voyage – join Werner in the Lecture Room (Deck 3) for some Tips and Tricks about Photography. This is suitable for people with all kinds of cameras.
1830	Recap: This is our daily opportunity to revisit the events of the day and look forward to tomorrow's plans. Tobias and the Expedition Team will meet you in the Lounge.
1900	Dinner is served in the Dining Room. Enjoy your meal!
2030	Those of you who are scheduled for mountaineering on 21 December in the morning (AM) please meet Mal and Trev in the Lecture Room (Deck 3). Please bring your mountaineering boots!

Today we are in open waters, please always hold on with at least one hand and be very careful in the stairwells.



Orne Harbour and Cuverville Island

Friday 21 December 2018

0645	Wake-up call
0700	Breakfast buffet will be served in the Dining Room for one hour.
0730 0800	Mountaineers : meet Mal in the Lecture Room , dressed and ready to go. Kayakers : meet Fran in the Heli Hangar on Deck 6.

This morning we would like to offer a Zodiac cruise in **Orne Harbour**. This bay has steep mountains and glaciers on all sides, so is not suitable for landing but ideal for a Zodiac cruise. Apart from stunning scenery, this place is also known as one of the few places in the Gerlache Strait which has a colony of Chinstrap Penguins.

0815 0945	Group 1 – Cabins 334 to 449 - please come to the gangway for your cruise. Group 2 – Cabins 450 to 529 - please come to the gangway for your cruise.
1200	Lunch is served in the Dining Room.
1300 1330	Mountaineers : meet Mal in the Lecture Room , dressed and ready to go. Kayakers : meet Fran in the Heli Hangar on deck 6.
1400	This afternoon we plan to land on Cuverville Island . Home to the largest Gentoo Penguin colony on the Peninsula, this is a good opportunity to sit and take in the life of a penguin, as they move around the island.
1830	Please join the Expedition Team in the Lounge for our Daily Recap .
1900	Dinner is served in the Dining Room . Please let the campers go first! Enjoy your meal.
2015	Camping at Kerr Point, Ronge Island Please be ready to collect your gear from the Heli Hangar by 1945. Remember to pack warm clothes and don't forget: The bathrooms onboard are more comfortable than the one onshore!!
2030	Technical Mountaineering Group (22 nd PM) meet Mal in the Lecture Room



Neko Harbour and Brown Station

Saturday 22 December 2018

0715	Wake-up call
0730	Breakfast buffet will be served in the Dining Room for one hour.
0800	Mountaineers: meet Mal in the Lecture Room, dressed and ready to go.
0800	Kayakers: meet Fran on the Zodiac Deck (Deck 5).
0900	We hope to land at Neko Harbour on the Antarctic Continent . This small indentation in Andvord Bay is named after a whaling ship that used the bay as a home base for a couple of years around 1910-1913.
	For those of you keen on a Polar Plunge : At the end of the landing we will try to offer you the opportunity to splash around in Antarctic waters. Please wear your swimsuit under your warm clothing. We will bring towels for you!
1230	Lunch is served in the Dining Room.
1300	Mountaineers: meet Mal in the Lecture Room, dressed and ready to go.
1315	Kayakers: meet Fran in the Heli Hangar on Deck 6.
1400	We hope to land at Brown Station , an Argentine science station which is only temporarily occupied (except for its permanent residents of Gentoo penguins). This is also an Antarctic continental landing. We will also have a zodiac cruise in Skontorp Cove . The first five Zodiacs will go ashore first, the second five will cruise first. We then swap on shore so everybody can do everything.
1830	Please join the Expedition Team in the Lounge for our Daily Recap .
1900	Dinner is served in the Dining Room . Please let the campers go first! Enjoy your meal.
2015	Camping at Damoy Point
	Please be ready to collect your gear from the Heli Hangar by 1945. Remember to pack warm clothes and don't forget: The bathrooms onboard are more comfortable than the one onshore!!
2030	Technical Mountaineering Group (23 rd) meets Mal in the Lecture Room



Damoy Point / Dorian Bay and Port Lockroy Sunday 23 December 2018

0645	Wake-up call
0700	Breakfast buffet will be served in the Dining Room for one hour.
0730 0745	Mountaineers : meet Mal in the Lecture Room , dressed and ready to go. Kayakers : meet Fran in the Heli Hangar on deck 6.
0900	We hope to land at Dorian Bay, near Damoy Point on Wiencke Island. This small bay and associated point are home to two small huts, one Argentine and one British, plus several thousand Gentoo penguins.
1230	Lunch is served in the Dining Room.
1330	Kayakers: meet Fran in the Heli Hangar on deck 6.
1400	We will bring on board Port Lockroy staff who will meet us in the Bar for a quick chat about past and present Port Lockroy.
~1445	We plan to land at Port Lockroy . This is a split landing where you will get to visit two sites. One half will start at Jougla Point with the wildlife, and the second half will start at the museum on Goudier Island . We will swap locations halfway through so everybody gets to visit both spots.
1830	Please join the Expedition Team in the Lounge for our Daily Recap.
1900	Dinner is served in the Dining Room . Please let the campers go first! Enjoy your meal.
2015	Camping at Damoy Point Please be ready to collect your gear from the Heli Hangar by 1945. Remember to pack warm clothes and don't forget: The bathrooms onboard are more comfortable than the one onshore!!



Pleneau Island and Petermann Island

Monday 24 December 2018

0645	Wake-up call
0700	Breakfast buffet will be served in the Dining Room for one hour.
0800	We will sail the ship through the famous Lemaire Channel . This narrow channel is only 600m wide at its narrowest point and is surrounded by spectacular, glaciated mountains. Please come to the outer decks and enjoy!
0745	Mountaineers : meet Mal in the Lecture Room , dressed and ready to go.
TBA	Kayakers: meet Fran in the Heli Hangar on deck 6.
ТВА	Conditions allowing, we hope to be able to offer you a cruise at Pleneau Island. This is a place with great scenery and the chance to marvel at some of the big icebergs grounded in the shallow waters just offshore.
	Both groups please listen for announcements - we will call you to the gangway for your cruise!
	Group 1 – Cabins 334 to 445
	Group 2 – Cabins 446 to 529
1230	Lunch is served in the Dining Room.
1300	Mountaineers : meet Mal in the Lecture Room , dressed and ready to go.
TBA	Kayakers: meet Fran in the Heli Hangar on deck 6.
ТВА	We hope to offer you a landing at Petermann Island . This island has a large Gentoo Penguin colony and a smaller one of Adelie Penguins. In addition, there is a refuge hut on the island as well as a commemorative cross.
1830	Please join the Expedition Team in the Lounge for our Daily Recap.
1900	Dinner is served. Please let the campers go first. Bon appetit!
2015	Camping at Hovgaard Island
	Please be ready to collect your gear from the Heli Hangar by 1945. Remember to pack warm clothes and don't forget: The bathrooms onboard are more comfortable than the one onshore!!

Oh, and by the way: **MERRY CHRISTMAS** :-)



Useful Island and Ketley Point Tuesday 25 December 2018

0700	Wake-up call
0715	Breakfast buffet will be served in the Dining Room for one hour.
ТВА	Kayakers : meet Fran in the Heli Hangar on deck 6. Mountaineers : stand by for announcements from Mal regarding your timings.
0900	Expedition morning at Useful Island . Please stand by for announcements.
1230	Lunch is served in the Dining Room.
ТВА	Mountaineers : meet Mal in the Lecture Room , dressed and ready to go. Kayakers : meet Fran in the Heli Hangar on deck 6.
1430	Expedition afternoon at Ketley Point, Ronge Island . Please stand by for announcements.
1830	Please join the Expedition Team in the Lounge for our Daily Recap.
1900	Dinner is served in the Dining Room . Please let the campers go first! Enjoy your meal.
2015	Camping (location still to be determined) Please be ready to collect your gear from the Heli Hangar by 1945. Remember to pack warm clothes and don't forget: The bathrooms onboard are more comfortable than the one onshore!!
	And, of course: MERRY CHRISTMAS :-)



Melchior Islands & Bransfield Strait

Wednesday 26 December 2018

Early this morning we will pick up the campers who will have spent the night at the Melchior Islands. For those who are awake anyway or inclined to wake up for having a look, the Melchiors have some great scenery quite different from what we have seen so far. From here, we will make our way into Bransfield Strait and later on head into the Drake Passage.

Please prepare both yourself and your cabin for potentially rough seas. While we do not expect bad weather, it is best to put cameras, computers and other valuable fragile items down low, between layers of clothing, and where they cannot roll off onto the floor. Please also remember: one hand for the ship!

	Sleep in – no wake-up call! No worries though, Sigi will remind you to come to breakfast. ;-)
0800	Breakfast will be served in the Dining Room for one hour.
0930	Please join Marijke in the Lecture Room for her talk about Whale Identification . This will make sure you are well prepared for any further whale encounters we might have.
1230	Lunch is served in the Dining Room.
1430	Please join Claudio in the Lecture Room for his talk about climate change .
1630	Please join Mark in the Lecture Room for his talk 'Life at McMurdo' – you will learn what it is like to actually live in Antarctica!
1815	Please join the Expedition Team in the Lounge for our Daily Recap.
1900	Dinner is served in the Dining Room . Enjoy your meal!



At Sea Towards Ushuaia

Thursday 27 December 2018

Sleep in – no wake-up call! Sigi will remind you to come to breakfast. ;-) 0800 **Breakfast** will be served in the Dining Room for one hour. 1000 Depending on sea conditions, **Tobias** will give you an **introduction to the** geology of Antarctica. This will either be in the Lecture Room or the Lounge. 1230 **Lunch** is served in the Dining Room. 1430 Depending on sea conditions, Fran will talk about Historic British Huts on the **Antarctic Peninsula**. This will either be in the **Lecture Room or the Lounge**. 1630 Trivia Afternoon in the Lounge! Please join the Expedition Team in the Lounge for an extended version of our 1830 **Daily Recap**. Bring your questions! 1900 **Dinner** is served in the **Dining Room**. Enjoy your meal!

Today we are in the open ocean, please always hold on with at least one hand and be very careful in the stairwells.



Drake Passage

Friday 28 December 2018

	Sleep in – no wake-up call! Sigi's soft voice will gently remind you to not miss breakfast. ;-)
0800	Breakfast will be served in the Dining Room for one hour.
1000	Depending on sea conditions, Sandra will talk about Frank Hurley, the photographer of Shackleton's expedition. This will either be in the Lecture Room or the Lounge.
1230	Lunch is served in the Dining Room.
±1500	Time for settling accounts with Sigi and Melanie at Reception. We will call you by deck number; please wait till your deck is called to avoid queues. You can pay with cash (Euro, USD) or major credit cards (except American Express). Please listen for announcements.
	Later this afternoon we will would like to collect the boots and lifejackets . Please stand by for announcements .
1800	Please meet the Expedition Team in the Bar for a quick briefing about plans for disembarkation tomorrow and afterwards a Farewell Toast from your Captain .
1900	Farewell Dinner is served in the Dining Room. Enjoy your meal!

Today we are in the Drake Passage, please always hold on with at least one hand and be very careful in the stairwells.



Disembarkation

Saturday 29 December 2018

We will be arriving in Ushuaia sometime this morning. The Bridge, forward Bow Deck and rear Stern Deck will be closed as the officers and crew will be working to bring us to dock. Once we dock, please **DO NOT go down the gangway** until an announcement has been made that we have been cleared to disembark by the local authorities.

Please ensure your luggage is outside your cabin by the time Sigi invites you to breakfast at 0730. We will move your main luggage to the pier, and after the busses have arrived we will call you to come down the gangway. You must ensure your own luggage is moved to the correct bus or the truck to the luggage storage place if you wish to use these services.

0700 Wake-up call.

0730 **Breakfast** is served in the **Dining Room** for one hour.

Please place your large luggage outside your cabin when Sigi invites you to breakfast, and return your key card holders to reception when you go to breakfast.

- O830 All passengers must depart the ship. Buses to the airport will be on the pier. Everybody must identify their own luggage and make sure it goes to the right location.
 - You can have your luggage stored. Please take it to the truck on the pier and it will be taken to 'Il Gatto' at *Avenida Maipú 1210*. This building has a green roof and is located past the service station and approximately 350 m to the left as you leave the pier. *You will need to pick up your luggage before 1400*.

The Captain, Crew, Staff and all of Oceanwide thank you for joining us on this incredible voyage and wish you all the best in your travels.

We hope to see you again, North or South!

"Fair winds and following seas"