

Antarctic Basecamp 29 December 2019 – 9 January 2020 M/V Plancius



MV *Plancius* was named after the Dutch astronomer, cartographer, geologist and vicar Petrus Plancius (1552-1622). *Plancius* was built in 1976 as an oceanographic research vessel for the Royal Dutch Navy and was named *Hr. Ms. Tydeman*. The ship sailed for the Royal Dutch Navy until June 2004 when she was purchased by Oceanwide Expeditions and completely refit in 2007, being converted into a 114-passenger expedition vessel. *Plancius* is 89 m (267 feet) long, 14.5 m (43 feet) wide and has a maximum draft of 5 m, with an Ice Strength rating of 1D, top speed of 12+ knots and three diesel engines generating 1230 hp each.



Captain Evgeny Levakov

and your international crew of 45

Chief Officer: Francois Kwekkeboom [Netherlands] **Second Officer:** Yaroslav Pyetukhov [Ukrain] **Third Officer:** Nino Cizmic [Croatia] **Chief Engineer:** Sebastian Alexandru [Romania] **Hotel Manager:** Zsuzsanna Varga [Hungary] **Asst. Hotel Manager:** Ana Sirbu Gomez [Romania] Chef: Charlotte Broekhuizen [Netherlands]

Sous Chef:Ferenc Beranyay[Hungary]Ship's Physician:Brenda Scholten[Netherlands]

and

Expedition Leader: David Begg [Canada] Asst. Expedition Leader: Daniel Höhne [Germany] **Expedition Guide:** Andreas Alexander [Germany] **Expedition Guide:** Règis Perdriat [France] **Snowshoe Guide:** Owen Mesdag [US] Kayaking Guide: Alexis Bellezze [Argentina] **Camping Guide:** Koen Jongerling [Netherlands] **Camping Guide:** Julia Angermeier [Germany] **Moutaineering Guide:** Mal Haskins [New Zealand]

Moutaineering Guide: Mai Haskins [New Zealand]

Moutaineering Guide: Trevor Streat [New Zealand]

Photography Guide Werner Kruse [South Africa]

Day 1 - Sunday 29 December, 2019 Embarkation – Ushuaia, Argentina

8h00 GPS Position: Ushuaia Port





We spent days dreaming about our voyage to come, hours shopping, reading, preparing logistics, excitedly chatting with family, friends, colleagues and neighbours about our atypical trip choice, then spent hours, days, traveling by planes, cars, buses... Finally, we got our first glimpse of Plancius. She awaited us quietly amongst other expedition ships —smallest, but fiercest. Her bright blue hull contrasted with the grey waters of the Beagle channel, and we proudly boarded the ship, greeted by a warm "welcome onboard!" of

crewmembers that took care of our luggage and showed us the way to our cabins.



We readily started exploring the ship, striding along corridors and decks, excited like kids discovering a new playground. We rapidly found our way to the restaurant, the reception, the bridge, or the observatory lounge. We gathered in the latter for a mandatory security briefing given by our chief officer, *François*. Plancius negotiated a tricky exit of the pier and a U-turn. As she started to head down the Beagle channel, we complied to the drill, necessary simulation of the ship's evacuation in case

of an emergency. We then enjoyed a brief presentation of life onboard by our hotel manager *Zsuzsanna*, and were introduced to the ship's captain, *Evgeny Levakov*, a tall Russian man who has been sailing polar regions for the past 25 years, and the expedition team. Our expedition leader *David* is from the Canada. Before working onboard expedition ships, he used to be a mountaineer guide. *Daniel*, from Germany, is David's assistant. Mainly based in Iceland, Daniel spends most of his time working as a naturalist guide all over the world. The rest of the team is composed of *Andreas*, geologist professor from Germany; *Règis*, French researcher and bird specialist; *Werner*, wild life photographer extraordinaire from South Africa; *Koen*, from the Netherlands but based in Patagonia where he runs a trekking guide service at Puerto Natales; *Julia*, from Germany and based in Patagonia where she works as Trekking guide at Torres del Paine National Park; *Owen*, snowshoe designer and product manager from the US; *Trevor* and *Mal*, both highly experienced mountaineering guides from New Zealand and *Alexis*, kayaking guide, who settled in a small mountain village in Argentina, veterinarian surgeon and owner of a kayak and trekking company at Villa La Angostura, Nahuel Huapi National Park. What an international team! All its members are "bipolar": these passionate fellows, badly infected by the infamous polar virus, spend most of their time hopping from one pole to the other!

We are also informed that despite weather forecast announcing a rather smooth Drake passage, **Brenda**, the ship's doctor, will stick around after dinner to distribute sea sickness pills. Debates ensues: to take medicine, or not to take medicine? That is the question.



Day 2 – Monday December 30, 2019 At Sea towards the Antarctica Peninsula

12h00 GPS Position: 57º 23.2'S / 065º 12.5' W

Wind: W Sea State: Moderate Weather: Overcast Air Temp: 10°C Sea Temp: 6°C Visibility:

Good

Drake lake or Drake shake ...?

Who said sailing to Antarctica will be easy...? We woke up to fairly calm seas even though we expected a big storm. The keen ones of us were already up and around when Dave made the first wakeup call of the voyage, but for those of us still being gently rocked in our beds it was time to get up and see what the day would bring. Smooth sailing gave us the opportunity to find our sea legs as the Drake was not fully awake yet for our first day onboard. A few Cape Petrels, Fulmars and Giant Petrels were gliding around the ship. Birds habitually follow ships at sea looking for food brought up to the surface by the wake, but also to enjoy the uplift created by our passing ship.



Cape Petrel



pristine snow?

At 09:30am we were invited to the lounge for the mountaineering briefing hosted by Mal and Trevor. They gave a thorough explanation of the equipment we will need and use and the type of terrain and skill level needed for different landings. The excitement of a basecamp in Antarctica started to fill the room. That was followed by the kayak briefing presented by Alexis. He gave a demonstration and how we should react to different wildlife encounters on water. That was followed by Owen who briefed us on the snowshoe activities. Owen explained how snowshoes work and that he was part of the design team for the snowshoes we use onboard. Finally, one of the activities most guests are excited about and at the same time a little bit nervous... Camping. Koen, demonstrated all the gear we would use and created big excitement for a night under the polar sky. Who would not want to wake up on one of the first days of the new year in Antarctica, snuggled in a bivy bag surrounded by

As we sailed further south, the Drake started to wake up. A North West swell of about 5 meters started to test the sailor in all of us. The Drake shake is living up to its name.

Recap of the day was hosted by Ali before we headed for another delicious dinner. The ship kept rolling throughout the night and as we snuggled into bed for our second night onboard.

Day 3 – Friday December 31, 2019 At Sea towards the Antarctica Peninsula

12h00 GPS Position: 62º 04.2'S / 062º 34.7' W

Wind: NE Sea State: Slight Weather: Overcast Air Temp: 4°C Sea Temp: 1°C Visibility: Good

This morning we woke up to the ship moving from side to side, which we were told were fairly "calm" waters for the Drake. Some passengers were waiting for stormy conditions. Some were quite happy with the situation...

After breakfast, we met in the lounge for a mandatory safety briefing. Our Expedition leader, David shown us how to wear the lifejackets for the zodiac cruises and how to get on and off the zodiacs down the gangway. Something we were looking forward to do after the long crossing.

In preparation for Antarctica we filed into the lounge to learn about environmental awareness and correct behaviour in Antarctica - no food ashore, clean your boots, and keep your distance from the penguins.

The theory was followed by practice as we had to vacuum our outer clothes, backpacks and camera bags. Expedition staff members were on hand to help and advice how to rid our gear from seeds and dirt. With numerous vacuum cleaners going at once in the lounge it was noisy but fast.



During the day we enjoyed wonderful views of various sea birds as they accompanied the ship on its way, including Cape Petrels, Fulmars, Giant Petrels, Black-browed Albatross and the largest of all, the Wandering Albatross.

In the afternoon, Werner gave us a great introduction to photography, preparing ourselves to do our best to catch nice instants while on land.

Then it was time to celebrate the New Year, a bit earlier than usual, at 8.30 pm, midnight in Greenland. A good excuse not to sleep to late in order to get in good shape for our first landing in Antarctica!



Day 4 – Wednesday January 1, 2020 Orne Harbour – Cuverville Island

12h00 GPS Position: 64º 38.3'S / 062º 34.9 ' W

Wind: 5,3 knots Sea State: Slight Weather: partially cloudy Air Temp: 8°C Sea Temp: 1°C

Visibility: Good

After breakfast, Expedition staff was waiting for us with the zodiacs at the gangway to bring us to Orne Harbour.

On our first landing day in Antarctica, we were ready to face wind and cold weather. Well, these first polar steps have been made under a warm sun in a blue sky. Most of us even had to remove some layers!

Once on land, staff gave us snowshoes to help us to reach a saddle which overlooks Errera Channel and Gerlache Strait. Along the ridge, we met our first penguins, Chinstrap penguins.

After this first continental landing, zodiac drivers brought us to short cruise along the coast to enjoy penguins and Blue-eyed shag colonies from the water.

In the afternoon, it was time to discover Cuverville Island, a steep-sided dome, two-thirds of which is covered by a permanent ice-cap. After landing, we walked along the beach where early 20th century whaling artefacts including scattered whalebones and a whalers' dam can be seen, to reach Gentoo penguin colonies. Most of them were still incubating there eggs. We then had the chance to see two elephant seals, hauled out on the beach to molt.

Back on board, it was time to share our first feelings about our first antarctic day. David gave us more details to prepare the next day and it was already dinner time.

MOUNTAINEERING

Morning: Spigot Peak

A gloomy foggy morning awaited us at Selvik Cove as we dropped anchor. It was not certain that our first mountain trip would actually be possible due to the visibility but with essentially no wind there was no reason to not go give Spigot Peak a nudge.

As we walked off up into the cloud it almost seemed that cloud base was rising with us. Tantlizing views of Orne Harbor and the glaciers surrounding it came in and out of view as we got closer to our crampon point. The snow between the ridge where the Chin Strap Colony is located and our landing site was definitely hard to get through with deep wet snow making the trail breaking tough.



From the Chinstraps we moved briefly onto the rocky ridge before getting to the final upper slopes. The ice was firm here for a very short but critical moment before gaining the upper ridge line. As we did so the clouds kept on clearing allowing us to see down into Orne Harbour and out into the Errera Channel where Plancius was hiding in and out of a Fog bank.

The final summit ridge had old tracks on it that disappeared over an old broken cornice and then reappeared beyond it – a good reminder for us to keep our distance from the steep drop on the other side.

Our summit was a small rounded area offering amazing views of the strange cloud formations and flowing over the glaciers and peaks surrounding us. We'd still not really been able to see the full grandeur of the surrounding peaks yet – but with the promise of further improving weather we returned to shore down our same paths and headed towards our first lunch back on Plancius down on the Antarctic Peninsula.



Afternoon: Cuverville Island

As we sailed towards our landing at Cuverville the weather continued to improve. The low cloud lifted and burnt off and winds dropped further. The Mountaineers were ready at the gangway after being harnessed up and getting ready to be first onshore.

The Zodiac drive through the small iceberg graveyard was spectacular and the landing itself amongst the penguins surreal – here we were – getting ice axes / snow shoes and ropes ready whilst standing next to inquisitive penguins with their distinctive smell!

The snow was, again, deep and wet making the trail hard to walk in. Snowshoes were sliding and slipping as we made our way in a zig zag path up to the small summit of Cuverville Island. This is a spectacular place from which to see the entire surrounding area of the Errera Channel and now that the cloud had completely cleared there was nothing to impede our views of this amazing place.



Our descent started well but soon turned into lesson of why its hard to walk in snowshoes on steep slopes that are very soft and wet – it would have been harder to walk without them though, as everybody would have been up to their knees instead!



Soft snow is still fun as it makes sliding down a much safer and fun experience. We reached a safe location and did the final 30 m the fast way before our final short walk back down to the shore and the zodiac ride back to Plancius.

CAMPING Night 1 – Leith Cove/Islote Hanka

For the first night camping we had to conquer an island named "Islote Hanka". The Gentoo penguins saw us coming and cleared the way. We walked up the top of the hill to find our camping spot for the night. With Antarctic terns defending their nests we had to avoid the rocky bit of the island. The evening was relatively mild and without much wind. There was some difficulty with the snow blocks which made it a challenging to build the wall for our hole but, everybody succeeded in the end. Throughout the night we had several avalanches coming down from the nearby mountains and

glaciers. But nothing was as loud as the fight between the Antarctic terns and Skuas in the middle of the night. The Antarctic terns definitely won.



The next morning, we were lucky to have a late pick up time. Our wake-up time was only 05:00 which gave us enough time to pack our bags and fill up our holes before 06:00. During our time waiting for our pick up we had a Minke whale swimming around in the bay in front of us.

Our drivers Daniel and Andreas were right on time picking us up after having dropped off the mountaineers for their climb that day.

Day 5 – Monday January 2, 2020 Brown Station – Orne Islands

12h00 GPS Position: 64º 53,40'S / 062º 51,83' W

Wind: WNW Sea State: Smooth Weather: Overcast Air Temp: 6°C Sea Temp: 1°C

Visibility: Good

For some of us, David's wake-up call was the second of the day, because the first was on shore, at Leith Cove, given by our camping guide Koen! Campers looked tired but happy this morning at breakfast, their stories getting others excited about their upcoming nights out!

Today's activities were all planned around Danco Coast, Gerlache Strait. For the morning, Plancius anchored a few hundred meters away from **Brown Station**, at Paradise Bay. One member of the staff had a radio communication with the Argentinian chief of the Base and ask for permission to visit the Research buildings and the view point from the top of the hill.

The weather was overcast but we were able to see one of the most gorgeous scenarios of the Peninsula. Brown Station is one of many sheltered places were the sailors stay to have a break and enjoy the safety waters of Paradise Bay.

In the afternoon, we landed at **Orne Islands**, stunning site located just on the other side of the bay. There, the conditions were more demanding, windy, partially cloudy, big swell. Was difficult to find an easy landing area but we did it. Afernoon with an easy walk along gentle slopes under magnificent, ever changing cloud patterns.

Today again, Antarctica has been her nervous, changing, but rewarding and ever beautiful self.



MOUTAINEERING Morning: Canessa Point

We had a very early start this morning with the intention of climbing past the normal summit. With a 6 am departure from the ship the mountaineering team had all gotten themselves up bright and early and on time to get harnessed up and at the Gangway.

After being dropped off and getting our gear equipment up above the tide line we donned snowshoes, got organized into roped teams and began our journey up. The slope we were walking up had crevassing on both the right and left of us, so a fine line needed to be taken to ensure we didn't put ourselves into any extra hazard.



Mal found us a safe view point to look down into one reasonably large crevasse before we continued our way up towards the first summit. The original plan from here was to continue down to a small Col before heading on an up towards a second Summit.

Mal found another small crevasse by putting both his legs into it and then after a brief conversation between Mal and Trev and looking at the terrain and crevassing between the 1st and second summits the decision was made to turn around and head back to the shore for an earlier pick up.



After some more photo opportunities at the summit and the group trying to learn to ski in snowshoes down the slope we were picked up in the Zodiacs and returned again to our floating home, Plancius.

Afternoon: Georges Point - Cancelled

_ CAMPING Night 2 – Stony point

This day we were dropped off at stony point by 20:30. We immediately found out that we were going to have to share our camping location with a bunch of Weddel seals and Gentoo Penguins. The snow was relatively soft so we agreed to stick on the same trail throughout our time on shore to make walking easier. Everybody had done an extremely good job on their holes to sleep. The guides Koen and Julia however had some difficulties with building the toilet wall



and after a good attempt they used the emergency barrels as part of the wall to make things easier. Behind the wall the guides had been busy not only with the wall but also with building an ice cake with lights on it. This cake was made to celebrate the two birthdays we had that night for Jean-Marc and Evert. With everybody singing out loud happy birthday and camping out on Antarctica it certainly was a birthday to remember.



After everybody was done, we had a trail set out to take a look at the Weddel seals from a bit more up close. To our surprise another two Weddel seals came ashore in their most elegant way of course. And as they kept on getting closer we had to keep falling back more or else they would have ended up on our laps. Throughout the night some of us were kept awake due to the sound of feeding Humpback whales swimming through Paradise bay.

The next morning we had one of the most amazing sunrises with a beautiful blue sky and the sun hitting the

tips of the mountains across the bay. We all were really well on time and got to leave the coast at 05:00 to leave for our next destinations that day, Dorian bay in the Neumayer Channel.

Day 6 – Friday January 3, 2020 Danco Island – Neko Harbour

12h00 GPS Position: 64º 43,483' S / 062º 34,994' W

Wind: NNW Sea State: Calm Weather: Overcast Air Temp: 6°C Sea Temp: 1°C Visibility:

Good

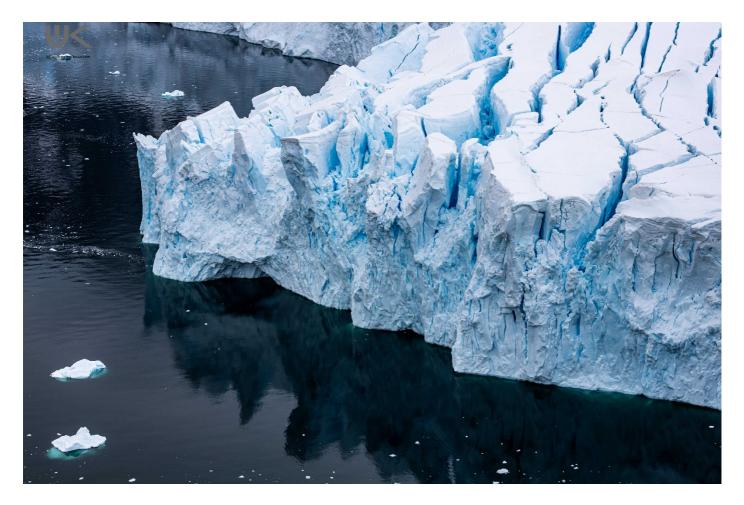


We wake up in yet another incredible scenery. The weather is perfect. Blue sky and snow and ice covered mountains all around us. The campers get picked up early in the morning and Plancius repositions while we have breakfast. At 8:30 in the morning we get to go to our new landing side. Probably the best so far: Danco Island. An incredible beautiful bay. Penguins are shooting through the water while we approach the landing side. We get to climb up a

zig-zag route to reach the top of the island. Penguin highways need to be crossed, carefully making sure that the Gentoo penguins have the right of way. Several penguin colonies are located at the island, competing with each other for the best view. The colony on top of the island certainly wins this competition. What a view. 360 degrees of ice, snow and mountains and whales feeding in the bay. We just can't get enough of it. Make photo after photo. Pose in various Yoga positions, trying to find the best background. It's really hard to chose, is there really something like the best background, if they are all just amazing? The mountaineers are in the meantime ice climbing in the flanks of Danco islands and guess what? Their pictures are even more amazing. We enjoy our time on shore, even though we have to leave earlier, as an iceberg starts calving and rolling and producing huge waves on our landing sites, making it safer to leave the landing site earlier.



In the afternoon we go to another spectacular spot: Neko Harbour. Again gentoo penguin colonies with an amazing view. This time on a massive glacier front. We walk up the hill to a small viewpoint and look down on the ice cliffs. Hear and see the pieces falling off, creating waves washing a shore. What a spectacle. And what are the mountaineers up to? Ice climbing, who would have guessed that? And the kayakers? Kayaking. Everyone is just making the best out of it. And it really is something special. We enjoy the rest of our afternoon on shore and then some of us get ready to spend even more time on shore. Another camping night in best weather at Stony Point is waiting for us. This truly is a trip where one highlight follows after the other.



MOUTAINEERING

Morning: Danco Island

Ice Ice Baby For those of us with rigid boots who had signed up for ice climbing we had a real adventure in store. Its not often that you can go climbing on the toe of an old glacier with the sea lapping at your feet and penguins and

seals swimming beneath you!



Danco Island provides an amazing location to come to grips with a first introduction to Ice Climbing. Our venue has easy to moderate to hard ice climbing opportunities and a good slope to get all of our gear and equipment up and above the tide line.

Mal and Trev had us bring all our gear up off the beach and then put on our crampons as they quickly climbed the ice themselves to set up Top Ropes. A brief introduction to how to use the Ice tools and to position our feet and we quickly got into the swing of things!

Nature was also giving us a show with constant rumblings of ice cliff avalanches on the large peaks surrounding us and the planning Mal and Trev had put into positioning our gear, equipment and ourselves showed through when a large Iceberg about 800m away calved, sending a series of 3-4 ft waves washing onshore.

Mal had us move further up the slope away from the beach but as we were already high enough we were in no additional danger — it was actually rather exciting and a good reminder of where we are and what the power of nature can show us!



Afternoon: Neko Harbour

Neko Harbor was again an ice climbing venue and our guides took us to the very toe of the old and slow moving glacier that comes down above Neko. The ice / snow quality here was a little less solid than at Danco and at times it seemed a bit more like vertical snow plowing but everybody learned how to use their ice tools and foot work to best effect so that in the end we'd all managed to get up and down the rope a number of times on 2 different ice climbs!







CAMPING Night 3 – Stony point

After our first days in Antarctica there was a lot of excitement for our third night camping at Stony Point. After scouting a prime spot, it was obvious that the weather could not have been more in our favour. We arrived at around 20.30 and immediately had a briefing regarding our location, camp set up and what to expect during the night. Everyone started working as a team to transform this remote camp spot into our home for the night.



The ship sailed out of site and left us in complete silence. After digging out our camping areas, we all crawled into our bivys for the night and tried to get some sleep so we would be as rested as possible for out 05.00 zodiac pick up. The temperature dropped low that night and from our bivys we could hear ice falls and avalanches thoughout the night. A great reminder of our small place on this vast icy continent.



Day 7 – Saturday January 4, 2019 Damoy Point (Dorian Bay) – Port Lockroy

12h00 GPS Position: 64º 48,4'S / 063º 30.0' W

Wind: Calm Sea State: Calm Weather: Partially cloudy Air Temp: 5°C Sea Temp: 1

Visibility: Good



The campers at Stony point awoke to a foggy grey day with low cloud and the odd snowflake drifting down but by the time the ship reached Dorian Bay for the first landing the weather had cleared to a perfectly calm bluebird day. While most of the passengers enjoyed checking out the wildlife at Dorian Bay

and a showshoe hike up to the old skiplane landing strip on Damoy point, the mountaineers were busy plugging their way up through deep soft snow towards the summit of Jabet peak. The views from the top of Jabet at 550m above sea level were fantastic and thanks to calm sunny conditions our climbers were able to spend a very happy half an hour on the summit before descending towards Port Lockroy to rejoin the ship.



nearby Dorian Bay.

The old British base and museum at Lockroy sits on a small island in sheltered bay that is ideal for kayaking. It is a highlight of the expedition for many people and our afternoon landing there was enjoyed by all. From the comical antics of gentoo penguins nesting beneath the buildings to the historic scientific equipment displayed in the museum, the souvenirs and slightly risqué pinup girls painted on cupboard doors there is something for everyone at the base. The days' activities were followed by a celebratory barbeque on the rear deck of the ship while the campers enjoyed a night out at

MOUTAINEERING

Morning: Jabet Peak

Jabet Peak is a fairly long and at times technical mountaineering route. Different conditions can make the day either faster or slower – on this journey Mal and Trev were plugging steps through mid calf to knee deep snow making for a very slow and arduous journey for the guides but a safe and comfortable journey for us in terms of not being on hard frozen surfaces with the possibility of a fall.



The deep steps gave us the confidence and ability to move on the glaciated terrain and steep climbing terrain together rather than needing be pitched. There were a number of open crevasses that we needed to cross as well as finding some covered crevasses hidden under the soft snow.

The final 50-60m to the summit was exposed and now we needed to change into pitching with the guides climbing above us to find anchors and then belay us up safely before moving on to the next pitch.

We were rewarded with amazing views, no wind and plenty of sunshine right at the very summit. After about 20- 30 minutes of reflecting at the amazing beauty of Antarctica we began to retrace our footsteps back down the way we had come. Using a mixture of lowering and glacier travel techniques we arrived back to where our snowshoes had been left and we headed back to our pick up point.





The ship had moved from the morning to the afternoon and we now were being picked up near Port Lockroy. After a quick journey back to Plancius a few of us quickly changed out of our climbing clothing and into shore clothing and had the opportunity to visit the Historic British base, Port Lockroy. It had been a long day and we all welcomed the chance for a good meal and to reflect in the lounge on the days adventure.

CAMPING Night 4 – Damoy point

The camping night on Damoy started with beautiful weather conditions and with everyone being very positive and enthusiastic it seemed that the last camping night would become an unforgettable experience again. After all zodiacs delivered the campers ashore there was a briefing about gear and equipment. Everyone was looking at the guides building the privacy walls for the camp bathroom. We all agreed that this might just be the best view a bathroom could ever have.





Before everyone settled into their bivys, we decided to take a very cool group foto. And after that we all went to have a good night sleep. In the morning the entire team was in good spirits and broke down camp quickly and efficiently and got back to the ship for some hot coffee by 04.30am. It was a cold night, but a night that no one would ever forget.

Day 8 – Sunday January 5, 2020 Peterman Island – Girard Bay (Lemaire Channel entrance)

12h00 GPS Position: 65º 11.2'S / 064º 07.9' W

Wind: NNE Sea State: Smooth Weather: overcast Air Temp: 1ºC Sea Temp: 1ºC Visibility:

Moderate



After having passed through the Lemaire channel we arrived at Peterman Island. Here we got the chance to see an Adelie penguin colony. The wind made this landing quite interesting but, everybody arrived at the shore safely. It was only a short walk and we arrived at the nesting Adelie penguins. To our luck some of the chicks were not only hatched but, also had grown a lot already. The black fluffy chicks were a real treat to see. Together with the high mirador looking over the Iceberg graveyard it was a very scenic landing.



In the afternoon we went for a zodiac cruise. With high winds and rain it was one of the most challenging cruises we had so far. All the different shapes and sizes of the iceberg certainly made it worth it. There were lots of Crabeater seals laying around on the ice and some of the zodiacs even saw a Leopard seal. It was a short but, adventurous cruise.



MOUTAINEERING

Morning: Peterman Island

For such a small Island, Petermann offers a lot of adventure. Where it is positions we can see back up toward the Lemaire Passage as well further south towards where Vernadsky Station is located. The Icebergs surrounding the island are quire large and the Penguins nesting here are inquisitive and friendly.



We started our journey up a short but steep slope with our guides making yet another zig zag pathway up the slope to keep the angle low enough for us to be able to use the snowshoes we had on to best effect. On reaching the top of the ridge we took off the rope and then walked the short distance to the summit.

From here we could see the wind was picking up and the ice out around the ship was moving.

Plancius had had to re-position a few times during the morning. We didn't need to use the rope on the way back down and instead made use of

gravity and soft snow to create our own slide paths back the base of the slope and from there back to the shore and an amazing journey back to the ship through the ice!

Afternoon: Hovgarrd Island

The weather was looking like it was closing in around us as we zodiac'd our way towards a small point on the NE side of Hovgaard Island. Stepping ashore we looked back at Plancius, ½ hidden in amongst the icebergs between us and the ship.



We all helped to move our shore barrels and other equipment up on the snow and then roped up for the climb up towards the short summit of Hovgaard. The wind was increasing and a series of squalls were moving down and across the sea beneath us. As the rain began to get harder we saw that Plancius had repositioned herself on in the shelter beyond the exit of the Lemaire Passage.

We'd not quite reached out main objective but instead reached the top os a ridge with a

steep drop off to the ocean below. The wind was now blowing around 30 knots and with the increasing wind, moving ice and rain that was coming and going the decision to descend was made.



Our zodiacs swiftly came to collect us again from the shore and after fairly long zodiac journey we were back again on Plancius and looking forward to dinner!

Day 9 – Monday January 6, 2020 Wailers Bay – Yankee Harbour

12h00 GPS Position: 62º 56.3'S / 60º 21.2' W

Wind: ENE Sea State: Light swell Weather: Overcast Air Temp: 4°C Sea Temp: 3°C

Visibility: Misty - Poor conditions

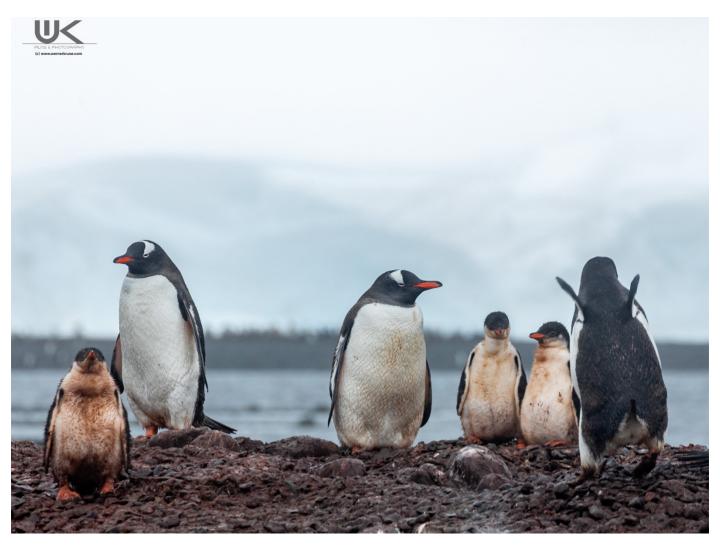
As we woke up by David's wakeup call in the morning it was very foggy outside and we realized that the ship slowed down. The reason for that was some Orca Whales around and so we get out on the decks to spend some time watching these amazing big dolphins before breakfast. A good start in the day.

After breakfast the Expedition Team planned to land us in Whalers Bay. An old whaling station in Deception Island which is an active volcano. The ship was manoeuvred through an narrow called the Neptune's Bellows into the Caldera. Shortly after that everybody was ready for the second last landing. Still excited we came to the gangway to go on land. We could already see the steam coming out from the hot ground and it looked a bit like a post-apocalyptic scenery after the last eruption of the volcano in the 1960s. The fog lifted slowly and we saw more of the land in the background. As we were on the beach we could feel that the water on the surface was really warm. We started to explore the two walks we were offered. Some of us went to the remains of the old whaling station. Old building, blubber tanks from the whale cooking ovens and an aircraft hangar on the far end of the beach.



Some others took the chance to stretch their legs on a nice long walk to a viewpoint called Neptune's Window. A little gab in the mountain ridge with a beautiful view on the other side down into a bay formed by the continuous breaking waves. It was a very calm morning and everybody wandered quietly enjoying the scenery of the volcano.

After we came back to the beach almost half of us prepared for a special swim. The Polar Plunge. The Expedition Team brought towels on shore for us and so we started to get ready. It was a bit cold standing on shore but David wanted us to run inti the sea all at once and Werner got his camera ready to take some crazy images of us being brave. It was an experience of medium cold water and screaming for fun. Some of us got in a second time and we really enjoyed the cool down. We had to change quickly after the swim to get back to our ship Plancius and warm up again with a good hot cup of tea.



Everybody was really happy with this experience and it was one of the main topics during our delicious lunch.

In the afternoon we had our last landing of this voyage. A bit tired. Not only the numerous activities, from kayaking to mountaineering, but also the permanent puzzlement this amazingly beautiful region provokes starts to show, a few passengers, watching the surrounding fog and rain, decided to stay onboard for and rest. Anyway we were a bit sad because it was the last landing of a wonderful trip. But as the adage says: "Never try to predict what Antarctica may bring". A saying that reflected reality again, today, as rain, wind and fog brought nice memories while walking Yankee Harbour a long strip of round, humid stones covered in lichen and penguin faeces.

Not very exciting? ... Think again. On the far right hand side of the landing, several Weddell seals surprised walkers, immobile and well camouflaged in their spotted fur. On the left-hand side of the landing, a group of young elephant seals was basking on the sand, their parents long gone: these wieners take their time to build up the courage necessary for their first trip at sea. But despite apparent relaxed attitudes, they face one of the most dangerous times of their lives: either they decide to go for it, or they will die, starving to death. This is the harsh destiny faced by juveniles of most species in Antarctica, including Gentoo penguins,

of which a small colony was to be found further up the beach. Most nests bare one or two young chicks, and amused, we watched their wobbling heads and listened to their high-pitched songs as they begged for food. Much like elephant seals, young Gentoo penguins must grow fast as in a few weeks, they will have to go at sea to survive.

After a while we went back to ship. Preparing ourselves for the Drake Passage on our way north to Ushuaia. In the evening we had a wonderful dinner and sneaked tired but very happy into our beds. What a day.

MOUNTAINEERING

Morning: Yankee Harbour

The weather and conditions at Yankee Harbor as meant that we had needed to change our plans from a climb to a view point up above the Harbour to a shorter and lower walk. Increasing rain again made travel over the terrain less than appealing so instead we headed towards the shore over the white ice (hard ice with no snow covering it) of the slow moving old glacier.



We were shown here that even the best laid plans can go awry but that with good team work everything is able to be overcome. The guides needed to extract one of us from a small moulin in the glacier. An exciting end to our mountaineering journey on the Antarctic Peninsula.

Day 10 - Tuesday January 7, 2020

At sea towards Ushuaia

12h00 GPS Position: 59º 37.6'S / 062º 22.5' W Wind: NNW Sea State: Moderate Weather: Overcast Air Temp: 9ºC Sea Temp: 6ºC Visibility: Good

The morning of the 7th had quite a subdued atmosphere on board, as people perused their photos and quietly chattered and reflected over what an incredible trip they had had and how lucky we had been with weather and sightings. The wildlife, glaciers, weather and personal



experiences were only really just starting to filter through as our reflection on what we had just seen and done finally hit home.

We were given a number of updates about the expected weather on our transit north – it seemed that whilst the weather was not going to be the "Drake Lake" we had experienced on the way down – the full "Drake Shake" would not reach us until we were all mostly asleep late in the evening.

The first lecture of the day was given by Andreas, which was about Glaciers.



As we sailed north, we were again joined by the Antarctic birds – using the ship for a bit of added soaring advantage as they cruise the seas between the southern tip of South America and the Antarctic Peninsula. In some cases, it was almost like they were waving the ship goodbye.

As the seas began to slightly rise Regis gave us a presentation about Seabirds — their habits, behaviours, differences and everything that we don't get to see about their lives underwater and away from the shore.

Our Lunch was again a seated service as the ships movement was not going to allow us to move

from the Buffet to our seats with confidence. By now our mostly experienced stomachs allowed us to look with ease out of the dining Lounges window as the ship rolled and pitched her way North.

The afternoons Lecture was delivered by Mal, "Climate Change", was all about to face the problem that is already happening, understand the consequences and find a possible solutions and how to change some things in our life style to moderate it. During the afternoon Alexis gave us a workshop about "drinking Mate", setting an imaginary place in the middle of a camping site in the Argentinian Pampa, surrounded by fire and cattle. Was a bout the properties of the yerba mate, how to prepare the mate with right techniches and some information about gaucho's culture and folklore. The day concluded with the usual daily recap and plans for the tomorrow from David.

After dinner Szuzsanna introduced all the hard working hotel staff that were behind the scenes making all the wonderful meals and ensuring all were passengers were taken care of.

Day 11 – Wednesday January 8, 2020 At sea towards Ushuaia

12h00 GPS Position: 55° 53.05′S / 065° 44.4′ W

Wind: NE Sea State: Smooth Weather: Cloudy / Misty Air Temp: 10°C Sea Temp: 9°C

Visibility: Poor

We woke to our second day on the Drake with Mist around us and Poor visibility. The 12 kts winds were still giving the boat a bit a roll but, during breakfast and by mid-morning the winds reduced down to 10 kts and it was smooth and pleasant and passengers were able to easily move around the ship, where they were all busy sharing photos.

After breakfast some of the Passenger Doctors presented their final presentations to each other in the dining room. In the lounge Koen and Regis did their presentation about penguin show, where passengers were able to learn more about them.

Lunch was severed when we were close to the Beagle Channel. The weather conditions, close to the continent were more intense as usual at Cape Horn area. As we entered an angry Beagle Chanel in which the wind blew at times at more than 15 kts. Alexis gave a presentation about The Yamanas, the people of Tierra del Fuego.

In the afternoon all available staff members worked together to return all gear to their right full places, ready for the next voyage across the Drake.

Before dinner and our last recap of the voyage, we did a champagne



toast with the captain in the lounge to celebrate a great voyage. Werner created a slide show with video to show everyone a day to day reminder of the amazing sights and animals we had seen while visiting the Antarctic Peninsula.

Day 12 – Thursday January 9, 2020 Ushuaia- Disembarkation

8h00 GPS Position: Ushuaia Port.

Today we were woken by the last wake-up call from our Expedition Leader David and got ready to disembark in Ushuaia. The last 11 days have taken us on an eye-opening journey to the frozen continent and allowed us a short glimpse into an environment that most will never see. We all had slightly different experiences but whatever the memories, whether it was our first-time onboard zodiacs, hiking in rubber boots, seeing massive ice cliffs or making new friends, they are memories that will stay with us for the rest of our lives.

KAYAKING

As is common at the beginning of a kayak trip, many passengers worry about timings, clothing, the perfect spot, how many layers they have to wear, if it is cold outside, or if it's going to be wet during the kayaking experience... Many questions and nothing better than to put all your gear on and find it out by yourself.





After a safety briefing, were we explained how everything works, including clothing and operation procedures, we finally set eight groups of 14 people plus a guide, Alexis Bellezze from Argentina, that will operate during the morning and afternoon of the next days. This Antarctic Basecamp was for all of us and this time we visited different areas less exposed to the wind in the middle of the Antarctic Peninsula.

The next days will belong for us for ever. We were able to paddle in differents places like Cuverville island, Paradise Bay, around the Argentinian Brown Station. We enjoyed the quiet silence of Danco Island with

humpback wales around us, the extreme beauty of Neko Harbour in an ocean full of growlers of ice that came from the calving glaciers of one of the most overwhelming scenarios of the Antarctic landscape. We went to Damoy Point and we navigate close to the shore looking for weddel seals and Gentoo penguin chicks to finnaly finish our adventure in the afternoon at Port Lockroy bay.





We saw antarctic terns, humpback wales, crabeater seal, Weddell seals, leopard seals, cormorans, sheathbills around the huts and penguin colonies; Gentoo, Adelie and chinstrap penguins from a special spot, our quiet kayak. Kayaking means freedom of operation, silence, being closer to the water, the environment. It offers a unique perspective and the opportunity to understand from the bottom of the glaciers and cliffs the real scale of Antarctica's mountains, glaciers and surroundings.

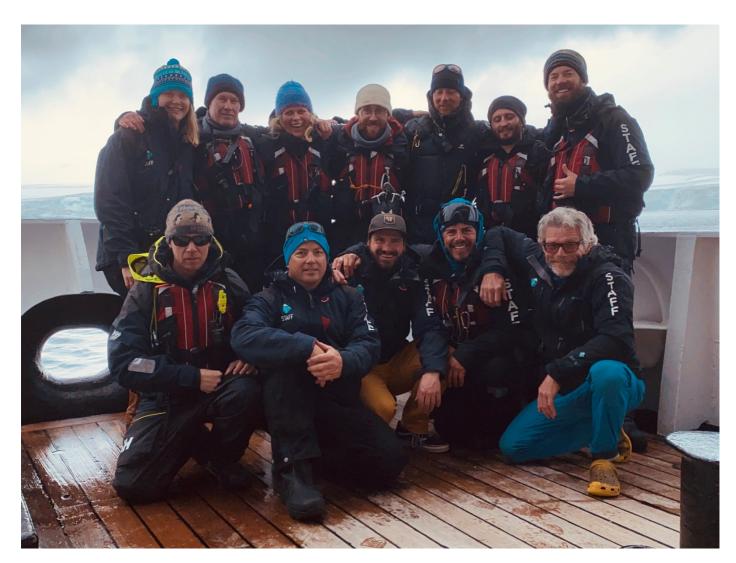
Word from Alexis: It was a pleasure for me, as your guide, to have the chance to introduce you to this part of the world who belong to all of us, and depend on us, our actions and their consequences. From now, think about keep this pristine continent as it is. That could be the best way to behave knowing that is HOME and its fragile and need of an eco-friendly action from humans every day.

Enjoy Life. Respect others. Leave no trace. Come back home with a good message to your friends and family... nature rules the world.

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Total distance sailed on our voyage:

Nautical miles: 1853



On behalf of Oceanwide Expeditions, Captain Evgeny Levakov, Expedition Leader David Begg and all the crew and staff, we thank you for travelling with us and wish you a safe journey home.





PHOTOGRAPHY CONTEST 2019/20

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.



UPLOAD YOUR PHOTO AT

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 02 June 2020. The photography contest runs from 03 November 2019 until 02 May 2020.

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



Species list: Birds and marine mammals of the Antarctic region

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		29.de	30.06	2 31.de	sc Zijan	2:jan	3-jan	d-jan	Sian	6-jan	7-jan	8:jan	gian
English	Latin												
Emperor Penguin	Aptenodytes forsteri												
Adelie Penguin	Pygoscelis adeliae				Х		Х		Х				
Gentoo Penguin	Pygoscelis papua papua				Х	Х	Х	Х	Х				
Chinstrap Penguin	Pygoscelis antarctica				Х					Х			
Magellanic Penguin	Spheniscus magellanicus	Х											
Southern Rockhopper Penguin	Eudyptes chrysolophus												
Wandering Albatross	Diomedea exulans		Х	Х							Х	Х	
Northern Royal Albatross	Diomedea sanfordi												
Southern Royal Albatross	Diomedea epomophora		Х										
Black-browed Albatross	Diomedea melanophris	Х	Х	Х							Х	Х	
Grey-Headed Albatross	Diomedea chrysostoma			Х							Х		
Light Mantled Albatross	Phoebetria palpebrata			Х									
Northern Giant Petrel	Macronectes halli	Х	Х									Х	
Southern Giant Petrel	Macronectes giganteus		Х	Х	Х		Х		Х	Х			
Antarctic Fulmar	Fulmarus glacialoides			Х	Х		Х						
Cape Petrel (Pintado)	Daption capensis			Х	Х	Х	Х	Х		Х			
Antarctic Petrel	Thalassoica antarctica												
Snow Petrel	Pagodroma nivea												
Soft Plumaged Petrel	Pterodroma mollis												
Blue Petrel	Halobaena caerulea		Х								Х	Х	
White-chinned Petrel	Procellaria aequinoctialis		Х										
Sooty Shearwater	Puffinus griseus											Х	
Great Shearwater	Puffinus gravis												
Antarctic Prion	Pachyptila desolata			Х									
Fairy Prion	Pachyptila turtur												
Slender-billed Prion	Pachyptila belcheri		Х									Х	
Wilson's Storm-Petrel	Oceanites oceanicus		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Black-bellied Storm-Petrel	Fregetta tropica		Х									Х	

Grey-backed Storm-Petrel	Oceanites nereis												
Common Diving-Petrel	Pelecanoides (urinatrix) berard												
Imperial (Blue Eyed) Shag	Phalacrocorax atriceps	Х											
Antarctic Shag	Phalacrocorax bransfieldensis				Х	Х	Х	Х	Х	Х			
Pale-faced Sheathbill	Chionis alba				Х		Х	Х	Х				
Chilean Skua	Catharacta chilensis	Х										Х	
South Polar Skua	Catharacta maccormicki				Х	Х	Х	Х	Х				
Sub-Antarctic (Brown) Skua	Catharacta antarctica			Х	Х	Х	Х	Х		Х			
Dolphin Gull	Larus scoresbii	Х											
Kelp Gull	Larus dominicanus	Х			Χ	Χ	Х	Х	Х	Χ			
South American Tern	Sterna hirundinacea	Х										Х	
Antarctic Tern	Sterna vittata			Х	Х	Х	Х	Х	Х	Х	Х		
Arctic tern	Sterna paradisaea												
Marine mammals													
Southern Right Whale	Eubalaena australis												
Antarctic Minke Whale	Balaenoptera bonaerensis	Х		Χ	Χ	Χ			Х	Χ			
Humpback Whale	Megaptera novaeangliae			Х	X	Χ	Х	Х	Х	Х			
Blue Whale	Balaenoptera musculus												
Fin Whale	Balaenoptera physalus												
Strap-toothed Whale	Megapladon layardii												
Long Finned Pilot whale	Globicephala melas												
Killer Whale	Orcinus orca									Х			
Hourglass Dolphin	Lagenorhynchus cruciger												
Peale's Dolphin	Lagenorhynchus australis											Х	
Dusky Dolphin	Lagenorhynchus obscurus		Х										
Leopard Seal	Hydrurga leptonyx								Х				
Crabeater Seal	Lobodon carcinophagus					Х	Х		Х				
Weddell Seal	Leptonychotes weddelli					Х	Х			Х			
Southern Elephant Seal	Mirounga leonin				Х			Х	Х	Х			
Antarctic Fur Seal	Arctocephalus gazella												
Southern Sea Lion	Otaria flavescens	Х											

David Beggm - Expedition Leader



David is an IFMGA Mountain Guide based in the Canadian Rockies. From early days in New Zealand, he has always been fascinated by nature. David holds a BSc in Botany though his career has been in guiding. He owned and operated Yamnuska Mountain Adventures, Canada's premier mountain school, until he and his partner, Maria sold it in 2010 to become polar guides.

David now spends up to 5 months a year working as a lecturer and guide in both

Antarctica and the Arctic. Passionate about everything polar he loves to share experiences and knowledge.

Daniel Höhne -Assistant Expedition Leader



A well photographed picture is more than just looking at it again and again. It is emotional and unforgettable passion and a story behind.

Most of the past years it was more my hobby to get outside and take nature photos. But today it is my profession and beside working as a fulltime guide I work also for newspapers and magazines.

Taking people hand by hand outside and show them what to see and what outside can be felt is one of the greatest things for me to do. It is even more important and necessary to understand our ecosystems and for that reason I try

to take people out in the wilderness. To understand why things in nature happen and what our part as humans is in different environments. We only can protect what we really know and love.

I studied Geography and Geology in the south of Germany, Tübingen. Since then I was fascinated by the power and sensibility of our white and cold ecosystems. Combined with nature photography I am self-employed within different kinds of guiding nature and photography journeys.

My hot spots are Iceland, Svalbard, Greenland, Antarctica and Germany. Most of my time I spend in Iceland for exploring and working in unique places and feel the strength of the old Viking land.

Andreas Alexander - Expedition Guide



Andreas started his career as one of the "bad guys": As a mechanical engineer on fossil power plant construction sites.

Not completely convinced by that he continued in materials research to finally follow his fascination for polar research.

The direction was clear during the parallel studies in mechanical engineering and geology: North. Scientific drilling in the caledonic mountains in Sweden, volcanoes in Alaska and finally Svalbard.

Andreas lived almost three years there and studied Arctic Geology and Geophysics at the

University Centre in Svalbard. Hereby he could regularly be found crawling and climbing in and under glaciers for his research.

Meanwhile Andreas is working as a PhD Research Fellow at the University of Oslo and spends his time in Norway, Svalbard, Greenland, Japan and Alaska. When he is not standing in the lecture room, sitting in his office or doing fieldwork in the Arctic, he works as an Expedition Guide in the Arctic and Antarctic. A job, where he shares his polar fascination with his guests and gladly talks about the life in polar sciences, glaciers and geology.

Régis Perdriat - Expedition Guide



Regis has always been passionate about nature and wildlife conservation. After a master's degree in ecology, he specialized in seabird rehabilitation after oil spills. In Brittany he worked for the Sept-Iles National Nature Reserve as an ornithologist for nearly ten years.

His polar experiences go as far back as 2007, when he spent 18 months working as a field researcher for the French Polar Institute, studying seabirds and marine mammals on the remote Kerguelen Islands, a French subantarctic territory.

In love with those isolated environments he then carried out several fieldwork missions in subantarctic islands. He finally joined the management team of French Southern and Antarctic Lands and became Head of the Southern Lands National Nature Reserve.

He now proposes his expertise for scientific expeditions as a freelance biologist. His last expeditions took him to North-East Greenland, Europe, Central Asia or Antarctic Peninsula. Looking for him? Try outside, you should find him and his binoculars searching for birds or whales.

Français

Originaire du Val de Loire, Régis est depuis toujours passionné par la Nature et engagé pour sa protection. Une Maîtrise en Ecologie en poche, il s'implique rapidement dans les actions de la Ligue pour la Protection des Oiseaux en Bretagne où il se spécialise dans les soins aux oiseaux marins victimes de marées noires. Il rejoint ensuite le Durell Wildlife Conservation Trust tente de sauver des espèces menacées d'extinction. De retour en Bretagne, il travaille pendant dix ans pour la Réserve Naturelle des Sept-Iles où il acquière une solide expérience grâce à son travail de terrain.

2008 : grand moment de sa vie, Régis part hiverner dans l'un des endroits les plus isolés au monde, l'archipel de Kerguelen, une île subantarctique française. Il y restera quatorze mois en tant qu'ornithologue pour l'Institut Polaire Français, étudiant manchots, albatros, éléphants de mer ...

Tombé amoureux de ces milieux isolés, Régis réalise ensuite plusieurs missions scientifiques à Crozet et Kerguelen. Il rejoint ensuite l'équipe en charge de la conservation du patrimoine naturel des Terres Australes et Antarctiques Françaises (TAAF), basée sur l'île de la Réunion. Il y travaille comme chef de service de la Réserve Naturelle des Terres Australes Françaises.

De retour en métropole en 2016, il propose aujourd'hui son expérience pour diverses expéditions scientifiques et partage dès que possible sa passion pour les oiseaux.

Ses dernières missions l'ont menée au Nord-Est du Groenland, dans les steppes Kazakhs ou en Péninsule Antarctique. Si vous le cherchez à bord, essayez dehors, vous devriez le trouver, lui et ses jumelles à la recherche d'oiseaux ou de baleines!

Owen Mesdag - Field Guide



Owen has been drawn to adventure, travel, and being in the outdoors his entire life. His passion for trekking, mountaineering, rock climbing, skiing, etc. has led him into a career in Product Development where he has worked in the outdoor industry for over 20 years. Working on developing & designing product for all things Camping and Adventure travel related.

In his most recent years having worked on several Research and Development projects on water treatment technologies, Owen has become very passionate about Global Health and providing these recourses to those in

need. His commitment has taken him to places like Guatemala and remote villages in Western Nepal to implement these systems to communities with the greatest needs.

Known for being a great storyteller, Owen loves to share tales from his many adventures, ranging from getting caught in whiteouts on Mt. Rainier, chasing solar eclipses, to overlanding in his old Land Rover, his stories never disappoint.

Owen is one of 5 kids and is a native to the Pacific Northwest calling Seattle Washington his home and shares his love for the outdoors with his wife and 6-year old son - who also shares Owen's sense for adventure.

Alexis Bellezze - Kayak Guide



A Polar and Patagonia kayak expedition guide with expertise in wilderness adventure, long haul travel and mountaineering in the Nahuel Huapi National Park, Limay River and Lake District.

Professional background in the Army and Air Force, a degree in Veterinary Medicine (Domestic, Farming, Equine and also Wildlife Rescue and Rehab, Trauma and soft tissues surgeon) which compliments his outdoor expedition work as a Paraglider pilot, Trekking guide, CPR and Wilderness First Responder senior instructor in Argentina and Chile

He loves nothing more than being in the outdoors, especially if there is a chance to camp or see wildlife, but most importantly relishes the chance to share this with likeminded people.



Mal Haskins

New Zealand

IFMGA / NZMGA

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 being 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.

Over the years I've had a number of very memorable expeditions and have had the opportunity to summit a few of our 8000m Peaks, Lhotse (8516m) and Manaslu (8156m).

I had the chanceto come down to work and experience the Antarctic Peninsula a few years ago and have been coming down each season now for the past 3 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.

Trev Streat



New Zealand IFMGA / NZMGA Mountain and Ski 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 The New Zealand mountains he has also clocked up more than 20 winters heliski guiding in the

Indian Himalayas, Greenland and Turkey.

This is Trev's second visit to the Antarctic peninsula and he is very much looking forward to exploring this amazing region along with the guests and crew of Plancius

Werner Kruse - Photography Guide



Werner Kruse is a well-travelled 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 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 well 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 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 believe in conservation. He has travelled to 112 countries and love to capture every moment.



Basecamp Antarctica Ushuaia Sunday December 29th, 2019

Your luggage should already be in your cabin. Please check that you are not missing any luggage and if there is luggage in your cabin that does NOT belong to you or your cabin mate please tell a member of staff or crew.

Feel free to explore the ship. Tea and coffee are always available in the Lounge on Deck 5

- ~1715 Mandatory Briefing on Safety, Lifeboat Drill (by and Hotel Services (by Hotel Manager Zsuzsanna Varga) in the Lounge on deck 5 forward. ALL passengers must attend this very important safety briefing.
- ~1800 Approximate sailing time. As we leave Ushuaia, we recommend that you enjoy the views from the outside decks.

The Bridge and Bridge wings will be closed this evening.

- ~ 1815 **Lifeboat drill.** Please listen for alarms and announcements and make your way to the Muster Station, the **Lounge**, **on Deck 5**.
- ~1845 After our departure, we would like to invite you back to the **Lounge** (Deck 5) for a welcome from Captain **Evgeny Levakov** followed by a briefing by Expedition Leader **David Begg** who will also introduce the **Expedition team.**
- 1930 **Dinner** is served in the Dining Room located on **Deck 3 (behind reception)**. If you think you may require sea sickness medication then please take it at this time! Our Doctor will be available in the lounge after dinner if you require any additional medication or advice.

Tonight, at around midnight we will be in open waters. Please secure your valuables (cameras, computers, etc.) in your cabin, keep at least one hand free to hold on to the ship and be careful with the heavy doors.



Antarctic Peninsula Basecamp!

Monday 30TH December 2019

Your first Wake Up call from your Expedition Leader, David, Good Morning!

0730

1900

	between briefings, to take the opportunity to enjoy the seabirds that will follow in our wake. See up to five species of albatross!
0800	Breakfast is served in the Dining Room for one hour.
0930	Mountaineering Briefing with Mal and Trevor (45mins).
1030	Camping Briefing with Julia, Koen and Owen (45 mins).
1130	Kayak briefing with Alexis (45 mins).
	Note: Snowshoeing will be offered on an "open to all" basis whenever the opportunity presents.
1230	Lunch is served in the Dining Room.
1430	Sign up for camping, kayaking and mountaineering. You will be called up in your "sign up groups" (A, B, C etc).
1630	We will issue boots and conduct a rental gear swap. We will call you by deck number to the boot room for boot issue. Throughout this time we will conduct the gear swap in the Observation Lounge.
1830	Please join David and the Expedition Team in the Observation Lounge for the Daily Recap and Trip Briefing.

Dinner is served in the Dining Room. Bon appétit.



Basecamp Antarctica Ushuaia Tuesday 31 December 2019

0730	Wake Up call from David. Good Morning!
0800	Breakfast is served in the Dining Room for one hour.
1000	Mandatory briefings! You must attend before you can go ashore in Antarctica. First a Zodiac Briefing where you will learn how to travel to and from shore safely. This will be followed by an IAATO briefing which outlines the environmental guidelines we follow in Antarctica. With David in the Lounge .
~1100	The briefings will be followed by Bio-security procedures on board which will involve vacuuming your outer clothing, particularly Velcro fastenings as well as camera bags and back packs. You then need to sign a bio-security declaration. We will call you to the Lounge by Deck number/cabin number so please listen for announcements.
1230	Lunch is served in the Dining Room.
1400	Finish off vacuuming and bio securing our outer clothing and gear.
1630	Introduction to photography with Werner in the Lounge.
1830	Please join David and the Expedition team for the Daily Recap and Trip Briefing in the Lounge.
1900	Dinner is served in the Dining Room. Bon appétit.
2030	New Year's Eve celebration in the Lounge, ring in the New Year at the same time as they do in Ittoqqortoorniit - Greenland!



Basecamp Antarctica Orne Islands and Orne Harbour Wednesday 1st January, 2020

We bring in the New Year with PLAN ALPHA!

0645	wake up call from David. Happy New Year
0715	Breakfast is served in the Dining Room for one hour.
0845	Gangway starts for Orne Harbour. This small island is home to mainly chinstrap penguins. We will snowshoe and hike up to their rocky rookeries. Please follow the red markers and remain on the track. Remember to please give penguins the right of way as they travel to and from their nests.
1230	Lunch is served in the Dining Room.
~1430	Gangway start for Cuverville Island, the largest gentoo colony on the Peninsula Here we will be overwhelmed by the sights, sounds and, yes, the smells of a vast penguin colony.
1830	Please join David and the Expedition Team in the Lounge for the Daily Recap and trip briefing .
1900	A buffet dinner is served in the Dining Room.
2030	Campers' Gangway in Leith Harbour. Campers should be ready by 2020.



Basecamp Antarctica Brown Station/Skontorp Cove, Georges Pt. Thursday, 2 January, 2020

0600	Gangway for mountaineers, campers return.
0700	Wake Up call for the rest of us from David.
0730	Breakfast Buffet is served in the Dining Room for one hour.
0830	Gangway for Brown Station & Skontorp Cove. We split the group and one group will see a small Argentinian science station and hike up to magnificent viewpoint overlooking Paradise Harbour whilst the other zodiac cruises Skontorp Cove where we see tidewater glaciers and likely seals on ice and whales. We then swap over so everyone sees everything.
1230	Lunch is served in the Dining Room.
~1430	Gangway for Georges Point. Located on Ronge Island at the junction of the Arrera Channel and Gerlache Strait, this point has two types of penguins, likely seals and, as usual, phenomenal scenery.
1830	Please join David and the Expedition Team in the Lounge for our daily re-cap trip briefing.
1900	Buffet dinner is available for 1 hour.
2015	Campers please be ready at the gangway to go ashore for your night of camping!



Basecamp Antarctica Port Lockroy and Damoy Point Saturday January 4, 2020

0700	Wake Up call from David. Good Morning!
0730	Breakfast Buffet is served in the Dining Room for one hour.
~0830	Gangway for Damoy Point. There are lots of Gentoo penguins around the point as well as some fantastic Antarctic scenery. There is also a walk up to the top of the ridge, which was once used as a runway for planes taking scientists south to Rothera Base. There is a small historic hut you may be able to enter, penguins permitting.
1230	Lunch is served in the Dining Room.
1500	Port Lockroy . This was known as Base A by the British Antarctic Survey and is now a small museum with a Post Office and gift shop. There are also hundreds of Gentoc penguins around the buildings so please take care where you are walking. Due to the island and buildings being small we will split you into 3 groups for the excursion. We will take you from the ship at different times and you will visit the base and you can also go on a zodiac cruise if you want.
	Please check the notice board at Reception to find your group and timings.
	At the shop and Post Office they take Credit/Debit cards, Euro, Dollars and Pounds sterling.
1815	Short Recap and trip briefing in the Lounge.
1830	Special Expedition BBQ dinner behind the dining room on deck 3. Dress up warmly.
2015	Campers please be ready at the gangway to go ashore for your night of camping!



Basecamp Antarctica Lemaire Channel Peterman & Pleneau Islands Sunday 5th January, 2020

0645	Wake Up call from David.
0700	Sail the Lemaire Channel, not to be missed.
0730	Breakfast is served in the Dining Room.
0830	Gangway for Peterman Island. We land in Circumcision Bay, the overwintering position of Charcot's Pourquoi Pas in the late 1800's
1230	Buffet Lunch is served in the Dining Room.
1430	Gangway for Pleneau Island. Walk to the top of the island for a great view of Iceberg Alley or zodiac cruise the same.
1830	Please join David and the Expedition team in the Lounge for our daily re-cap and trip briefing.
1900	Buffet dinner in the dining room.



Basecamp Antarctica Orne Islands and Orne Harbour Tuesday 24th December 2019

Please be ready for changes in PLAN A!

0715	Wake Up call from Ali. Good Morning!
0730	Breakfast is served in the Dining Room for one hour.
0845	Orne Island. For our landing we would like to take you ashore on Orne Island. This small island is home to Gentoo penguins and Chinstrap penguins. You can walk around the colonies on the island and visit the penguins but please follow the red markers and remain on the tracks. Please give penguins the right of way as they travel to and from the colony.
1230	Lunch is served in the Dining Room.
1430	Orne Harbour. This we hope to take you ashore in Orne Harbour where we will take you on a short walk to the Chinstrap penguin colonies on the ridge. The slope is quite steep so please take care as you walk. This is a continental landing so enjoy your visit to the Antarctic continent!
1830	Please join Ali and the Expedition team in the Lounge for the Daily Recap . This is where we look back upon our day and explain plans for tomorrow. There may also be stories from staff.
1900	Buffet Dinner is served in the Dining Room. Bon appétit.
2015	Campers please be ready at the gangway to go ashore for your night of camping!



Basecamp Antarctica Ketley Point and Foyn Harbour Wednesday 25th December 2019



Happy Christmas from all the Staff and Crew on Plancius!



- 0715 Wake Up call from Ali. Good Morning!
- 0730 Breakfast is served in the Dining Room for one hour.
- 0900 **Ketley Point.** We hope to be able to take you ashore at Ketley Point on Ronge Island. There are colonies of Gentoo penguins and a chance to walk to a low view point.

Mountaineers and Kayakers please listen for announcements about your activities.

- 1230 **Buffet Lunch** is served in the Dining Room.
- 1500 **Foyn Harbour.** Here we will go out in the zodiacs for a cruise around the islands and a ship wreck called the Governoren. There are sometimes Humpback whales in the area so let's see what we can find.

Mountaineers and Kayakers please listen for announcements about your activities.

- 1830 Please join Ali and the Expedition team in the Lounge for our daily re-cap.
- 1900 Special Christmas Dinner is served! Bon appétit.



Basecamp Antarctica Deception Island and Yankee Harbour Monday, January 6, 2020

0700	Wake Up call from David
0730	Breakfast is served in the Dining Room for one hour.
tba	Deception Island. We sail through the narrow fissure in the caldera rim called Neptune's Bellows to the site of the old whaling station in the aptly named Whalers Bay. Fortunately, only relics and oil tanks are left from those times. We can wander around these or stretch our legs with a hike along the beach to Neptune's Window from which the Peninsula can be seen on a clear day. Wrapping it all up will be the polar plunge!
1230	Buffet Lunch is served in the Dining Room.
1430	Gangway for Yankee Harbour. This is a narrow shingle beach where we find Gentoo penguins and often Elephant and Weddell seals. Enjoy our trip's final time on Antarctic shores before we head out into the Drake Passage.
	Remember to secure your cabins and valuables and start on seasick meds.
1830	Please join David and the Expedition team in the Lounge for our daily re-cap and trip briefing.
1900	Dinner is served.



Basecamp Antarctica Drake Passage Tuesday January 7, 2020

There will be **no wake up** call this morning but Zsuzsanna will wake you for breakfast anyway!

0800	Breakfast is served in the Dining Room for one hour.
1000	Andreas will tell all about glaciers in the Lounge.
1130	Regis will talk about seabirds in the lounge.
1230	Lunch is served in the Dining Room.
1500	Mal will talk about Climate Change in the lounge.
1630	Alexis will conduct a workshop on drinking Mate`, the Argentinian national drink and habit in the Lounge.
1830	Please join David and the Expedition team in the Lounge for our daily re-cap.
1900	Dinner is served! Bon appétit.



Antarctic Peninsula Basecamp!

Tuesday 7 January, 2020

No wakeup call, sleep a little longer!

Dinner is served in the Dining Room.

1900

0800	Breakfast is served in the Dining Room.	
1000	Boot and rental gear return in the boot room. We will call you by deck.	
1130	Regis and Kuen penguin show in the lounge.	
1230	Lunch is served in the Dining Room.	
1330 – 1430 Potential view of Cape Horn, depends on conditions. tba.		
1500	Alexis will talk about the indigenous Yamana people of Tierra del Fuego in the lounge.	
1815	Captain's Cocktail. Please join us in the lounge for a celebratory drink to toast the success of our Antarctic voyage. David will also outline plans for disembarkation in Ushuaia.	



Basecamp Antarctica Drake Passage Wednesday January 8, 2020

No wakeup call, sleep a little longer!	
0800	Breakfast is served in the Dining Room.
1000	Boot and rental gear return in the boot room. We will call you by deck.
1130	Regis and Kuen penguin show in the lounge.
1230	Lunch is served in the Dining Room.
1500	Alexis will talk about the indigenous Yamana people of Tierra del Fuego in the lounge.
1815	Captain's Cocktail. Please join us in the lounge for a celebratory drink to toast the success of our Antarctic voyage. David will also outline plans for disembarkation in Ushuaia.

Dinner is served in the Dining Room.

1900



Antarctic Peninsula Basecamp!

Thursday 9th January, 2020

0700 Your final Wake-up call!

As you leave for breakfast please place your large **check-in luggage** outside your cabin door and **return your cards, key rings and card holders to Reception.** You may leave your hand luggage in your room but please place it on the floor so the hotel staff can start to change the bed linen.

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

Your luggage will be moved from the Ship to the pier. Please ensure you collect it from the pier prior to leaving!

0830 All passengers leave the ship. Please make sure you have all your belongings

- If you are catching the airport bus: please collect your luggage and place it on the bus.
- If you have an afternoon flight: You can have your luggage stored. Please bring it to the luggage truck on the pier and it will be taken to *Avenida Maipú 1226*. This building 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*.
- <u>If you are staying in Ushuaia</u>: You are free to leave the pier on foot with your luggage by the customs control entrance. Taxis can be found opposite the entrance to the pier.

On behalf of all the Staff and Crew on board Plancius we thank you for travelling with us. We wish you a safe and easy journey home.