

9-Night Destination Denali | Cruisetour 11A (Northbound)

7-night Northbound Alaska and Hubbard Glacier cruise onboard *Radiance of the Seas* followed by a 2-night, post-cruise, escorted land tour to Talkeetna, Denali and Anchorage.

2020 DEPARTURES — May 15 & 29, June 12 & 26, July 10 & 24, August 7 & 21

11A INCLUDED EXPERIENCES

- Denali Natural History Tour
- Rail from Denali to Talkeetna or Talkeetna to Anchorage



Travel directly from the ship to the pristine wilds of Denali, Alaska's greatest landmark and an American natural treasure, on this 9-night vacation



DAY 1-8 - CRUISE | 7-night sailing from Vancouver to Seward

DAY 8 – FRIDAY | Seward | Anchorage Denali

- After a short tour of historic Seward, travel by deluxe motor coach to Anchorage. There's time to stroll downtown and have an early lunch before continuing deep into the interior.
- From 5:00 p.m., Denali is yours to discover. Optional excursions include a flightseeing tour over the Alaska Range or river rafting. Overnight at Denali Park Village.

DAY 9 - SATURDAY | Denali | Talkeetna Anchorage

- The Denali Natural History Tour takes you deep into the park looking for wildlife. Then travel to the charmingly offbeat village of Talkeetna. On your journey to Anchorage enjoy the glass-domed cars of the Wilderness Express. Your rail experience will travel either from Denali to Talkeetna or Talkeetna to Anchorage.
- From 8:30 p.m., your time in Anchorage is your own. The Big City has a lively summertime ambience, with bars, live music and an eclectic dining scene. Overnight at the Anchorage Marriott.

DAY 10 - SUNDAY | Anchorage

- Your Adventure Specialist will ensure you transfer to the airport on time (included).

*All Alaska Cruisetour arrival times are tentative. The tour component of your escorted Cruisetour vacation is comprised of included experiences, lodging and transportation as described, with itineraries subject to change. Optional excursions are not included. Meals are not included unless specified as an inclusion. All properties are subject to change for properties of a similar quality.