

ALASKA EXPLORER CRUISETOUR

JUNE 10-21, 2019



**4-Night Majestic
Tundra Land Tour**

**Plus, a 7-night
Southern Glacier
Cruise**

Discover the wild beauty and breathtaking wilderness of Alaska on this 11-night Alaska Explorer Cruisetour onboard the Millennium with Celebrity Cruises!

ITINERARY

LAND TOUR & HIGHLIGHTS

- June 10:** Fairbanks - Arrival
- June 11:** Fairbanks - Gold Dredge 8 & Riverboat Discovery
- June 12:** Denali - Wilderness Express to Denali
- June 13:** Denali - Tundra Wilderness Tour
- June 14:** Anchorage/Seward - Downtown Anchorage

CRUISE ITINERARY

- | | |
|--|------------------|
| June 14: Depart Seward | Embark 8:00pm |
| June 15: Hubbard Glacier (cruising) | 2:00pm - 6:00pm |
| June 16: Juneau | 9:00am - 9:00pm |
| June 17: Skagway | 7:00am - 8:30pm |
| June 18: Icy Strait Point | 6:30am - 3:00pm |
| June 19: Ketchikan | 9:00am - 6:00pm |
| June 20: Inside Passage (cruising) | |
| June 21: End in Vancouver | Disembark 7:00am |

PRICING

Balcony (2B)	\$5,623 pp
Oceanview (7)	\$4,653 pp
Inside (11)	\$4,153 pp

Price is per person, based on double occupancy.

Prices valid through 12/6/18 and are based on availability. Please call for Single or 3rd/4th occupancy rates.

Deposit of \$495 per person due at time of booking.
Final Payment Due March 7, 2019.

Cancellations are subject to \$100 pp cancellation fee + additional vendor fees.

WHAT'S INCLUDED?

Roundtrip transportation from Travel Leaders parking lot to Airport, RT Air, RT transfers, 11-night cruisetour on Celebrity's Majestic Tundra Land Tour & onboard Celebrity's Millennium, meals and entertainment onboard the ship, port charges, taxes and service fee.

Gratuities, Excursions and Travel Insurance are not included and are an additional cost.

Ask your travel agent for details!

TRAVEL LEADERS®

4113 Plank Road, Fredericksburg, VA 22407 | 540-786-4000
EscapeNow@TravelLeaders.com | www.TravelBetterNow.com

CONTACT YOUR TRAVEL AGENT TODAY!

540-786-4000 | ESCAPENOW@TRAVELLEADERS.COM

GROUP ID: CEL061019 #1688368 TL Alaska