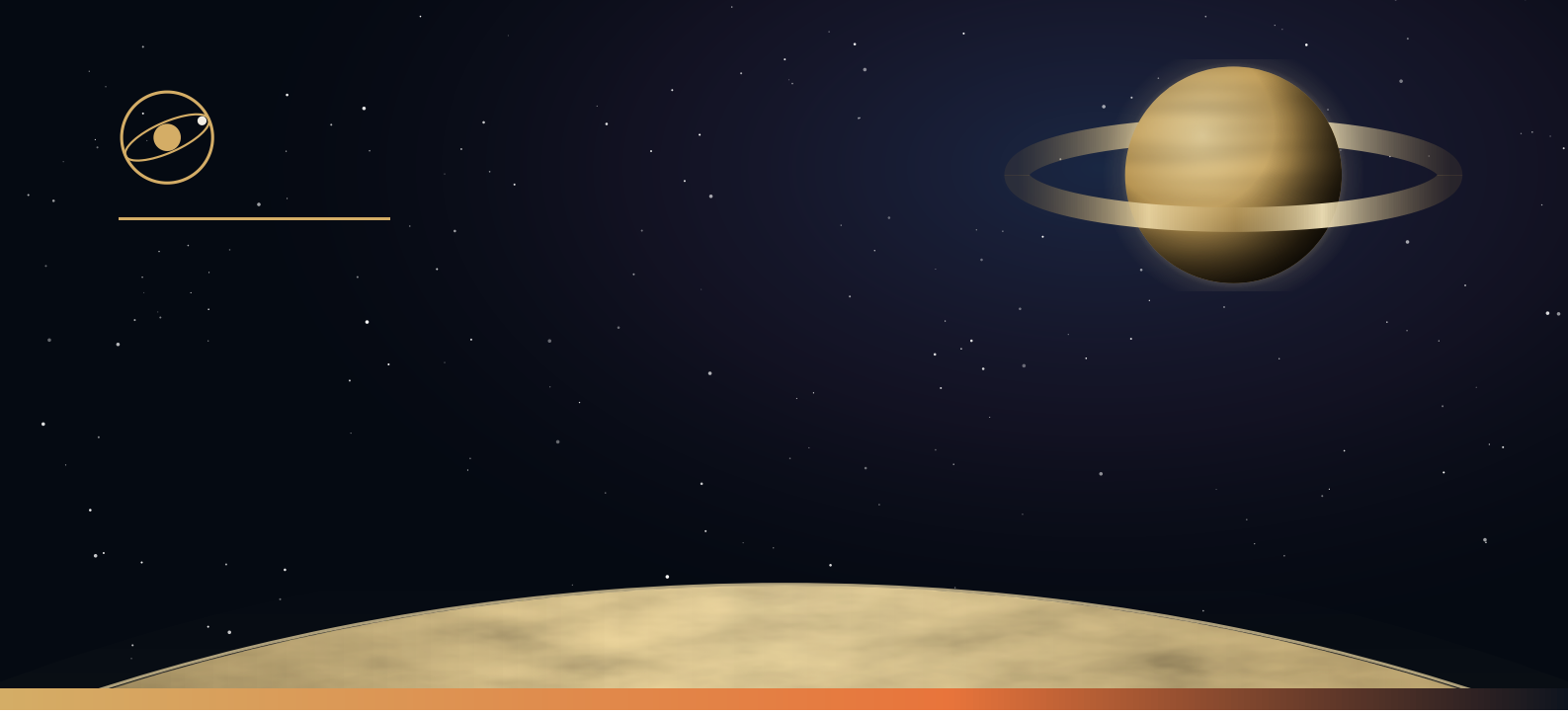


Outer Reaches Tour (ORT) — itinerary overview

At a glance · 2042–43 departures

Duration: 24 days total
Departure: Earth Launch Terminal 7, Gate 22
Drive: Continuous-thrust fusion, 0.15g sustained acceleration/deceleration

Day	Stop / Leg	Duration	Included excursions (NCL/PFL)	EVA available	Transit to next stop
1–2	Earth → Moon Base 7 transit	2 days	—	No	—
3	Moon Base 7 layover (ORT — transit only)	~4 hours	None — transit window too short for shore excursions	No	Moon → Ceres, 4 days
4–7	Moon → Ceres transit	4 days	—	No	—
8	Ceres Waystation stop	6 hours	Surface Gravity Walk; Occator Crater Rim tour	Yes (tethered surface walk)	Ceres → Saturn, 5 days
9–13	Ceres → Saturn transit	5 days	—	No	—
14	Saturn Ring Transit	6 hours	Ring transit observation (observation deck)	No — passive only	Saturn → Titan, 8 hours
14–15	Saturn → Titan	8 hours	—	No	—
15	Titan Ice Flats excursion	8 hours	Ice sports: skating, sled racing, long-jump	Yes (cold-suit surface)	Titan → Enceladus, 20 hours

15–16	Titan → Enceladus	20 hours	—	No	—
16	Enceladus Geyser Flyover	4 hours	Geyser plume observation (observation deck)	No — passive only	Enceladus → Earth, 8–9 days
17–24	Enceladus → Earth return transit	8–9 days	—	No	—
24	Earth arrival	—	—	—	—

Premium add-ons (all cabin classes, purchased separately)

Add-on	Availability	Age / eligibility
Ceres — The Leap	All cabin classes	Age 16+; waiver **must** be signed at Moon Base 7 (Day 3)

ORT vs. GST: what's different

ORT does not visit Mars or Venus. The Moon Base 7 layover is 4 hours (transit + certifications only), identical to IPS. Passengers who want Mars, Venus, or the Moon shore excursions must book the Grand Solar Tour. The ORT departs directly from the Moon toward Ceres, bypassing the inner planets.

Important scheduling notes

- **Moon Base 7 (Day 3):** The 4-hour layover must accommodate Titan cold-suit certification + cardiovascular check (approximately 3 to 3.5 hours combined) AND Leap waiver signing. These are sequential. Passengers should proceed directly to the medical certification suite on arrival at Moon Base 7; do not spend time in the commercial concourse if you intend to do both Titan and The Leap.
- **Ceres (Day 8):** Leap waiver must already be on file. The Leap platform closes 60 minutes before the departure window.
- **Titan (Day 15):** The muster deadline is 75 minutes before departure. Cold-suit decontamination adds 20 minutes, so plan return at 95 minutes before departure, not 75.

Total EVA time (ORT)

Surface EVA is available at Ceres (6-hour stop, surface excursion approximately 1.5 to 2.5 hours) and Titan (8-hour excursion, surface time approximately 5 hours). No EVA at Saturn or Enceladus — passive observation only at both.

