

SCHEDULE

- 9:00 - 12:30 or 13:30 - 17:00: Indoor activities
- Lunch: Hot meal or picnic possible at the Voyager Café



SPACE ACTIVITIES PROGRAM (subject to change)

Visit: Space, how do we travel to space?	2 hours
Workshop	1 hour
Planetarium	30 min
TOTAL	3.50 hours

ACTIVITIES DESCRIPTION

- VISIT: SPACE, HOW DO WE TRAVEL IN SPACE?**
The Soyuz rocket: What is its purpose? How many people can it transport? Does it return to Earth? Discovery of a piece of the rocket.
Ariane rockets: Who builds them? How do they take off? What are they used for (satellites, supplies)?
The space shuttle: What was its purpose? Why was it reusable? What does the cockpit look like?
NOTE: If the dynamic cockpit is free, the children can explore it.
- WORKSHOP:** The children learned how a rocket works during the visit. We offer a hands-on workshop called "Build your totomobile" to explore the action-reaction principle.
- PLANETARIUM:** What can you see in the sky today? Discover the Moon, its phases, the Sun, the planets and the stars during a session commented by our guide.

