



PLATEAU ASTRO

MOBILE PLANETARIUM

A space and astronomy experience brought into your school

In Brief

- an inflatable, 6-meter dome brought into your school
- no need for costly transportation or permission forms
- deeply immersive space and astronomy content tailored to every age level
- each program adapted to Québec science curriculum
- available in English and French

2-Minute Video Tour

Step inside! Get a brief tour of the dome and what your students will experience:

<https://www.youtube.com/watch?v=s7wWY2XivUs>

How it Works

The dome is brought into the school gym or other large space (14 feet height required). Installation and preparation takes 1 hour and 15 minutes.

A classroom (max 25 students) arrives and gets a brief introduction. Then we enter the dome.

The stars, constellations, and outer space is projected 360° inside the dome. The show is narrated live by the presenter, allowing for questions and exploring things that interest the students.

Each show lasts between 25 - 45 minutes, depending on grade level. After the show, the students exit, and the next classroom can experience the planetarium.

5 different shows are available, tailored to grade levels and adapting to Québec curriculum.



2026-2027 School Program

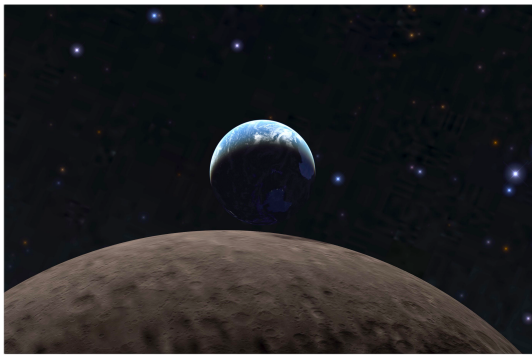


WELCOME TO THE SKY

Preschool and Elementary Cycle One (Kindergarten, Grade 1 & 2)

An immersive intro to the stars and the night sky. Young students will learn about the stars, the shapes they make in the sky, and the day-night cycle of Earth.

- 25-minutes long
- \$100 / class

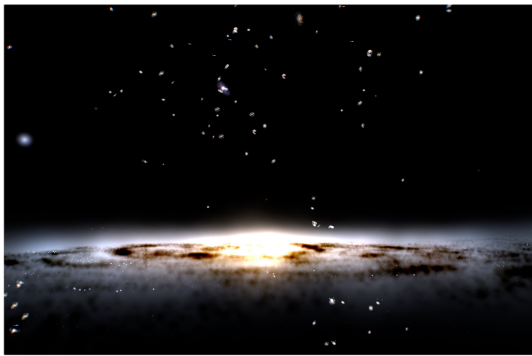


EARTH, MOON, AND THE SOLAR SYSTEM

Elementary Cycle Two (Grade 3 & 4)

A tour of our cosmic neighbourhood. Students will learn about the stars, the day-night cycle, the phases of the Moon, and a tour of the planets in our Solar System.

- 35-minutes long
- \$120 / class

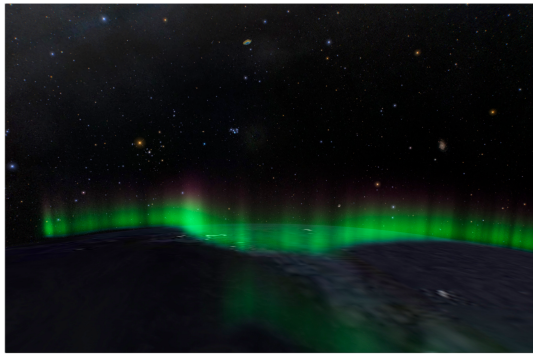


EXPLORING THE MILKY WAY

Elementary Cycle Three (Grade 5 & 6)

A live, immersive journey from home to the end of the galaxy. Students will learn about the constellations, phases of the Moon, the planets, and see how big our galaxy truly is.

- 45-minutes long
- \$140 / class

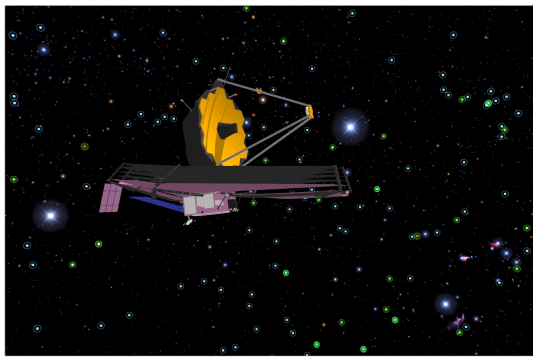


SPACE PHENOMENA

Secondary Cycle One (Grade 7 & 8)

A planetarium show explaining space wonders. Students will learn what causes meteor showers, aurora borealis, eclipses, and more.

- 45-minutes long
- \$140 / class



LIFE AROUND OTHER STARS

Secondary Cycle Two (Grade 9 & 10+)

A live, interactive planetarium show teaching about the search for another Earth. Students will learn about how we find exoplanets – planets around other stars – and the conditions needed for life elsewhere in our galaxy.

- 45-minutes long
- \$140 / class

MORE INFO ABOUT EACH SHOW AT:

PLATEAUASTRO.COM/PLANETARIUM

Reviews



JOY VRILLAUD

**Coordonnatrice Secteur jeunesse
Centre Durocher, Québec City**

The children and staff at our day camp found the experience absolutely magical! The dome is impressive in its size and immediately plunges young and old into a fascinating universe.

A life-size activity that put stars in everyone's eyes!

Thanks to Trevor and his Mobile Planetarium for an unforgettable experience!



MICHELLE GREBE

**Grade 4 Teacher
Maniwaki Woodland School**

Trevor brought a lot of joy and wonder to our rural school by bringing his mobile planetarium to our school and facilitating small groups throughout the day to explore our solar system.

The dome and projection really made astronomy come alive. The students were excited to enter the dome and were engaged by the presentation.

We would not have been able to take our whole primary school to a planetarium since the nearest city is two hours away. This was a special provision for us!

Photos and More Info



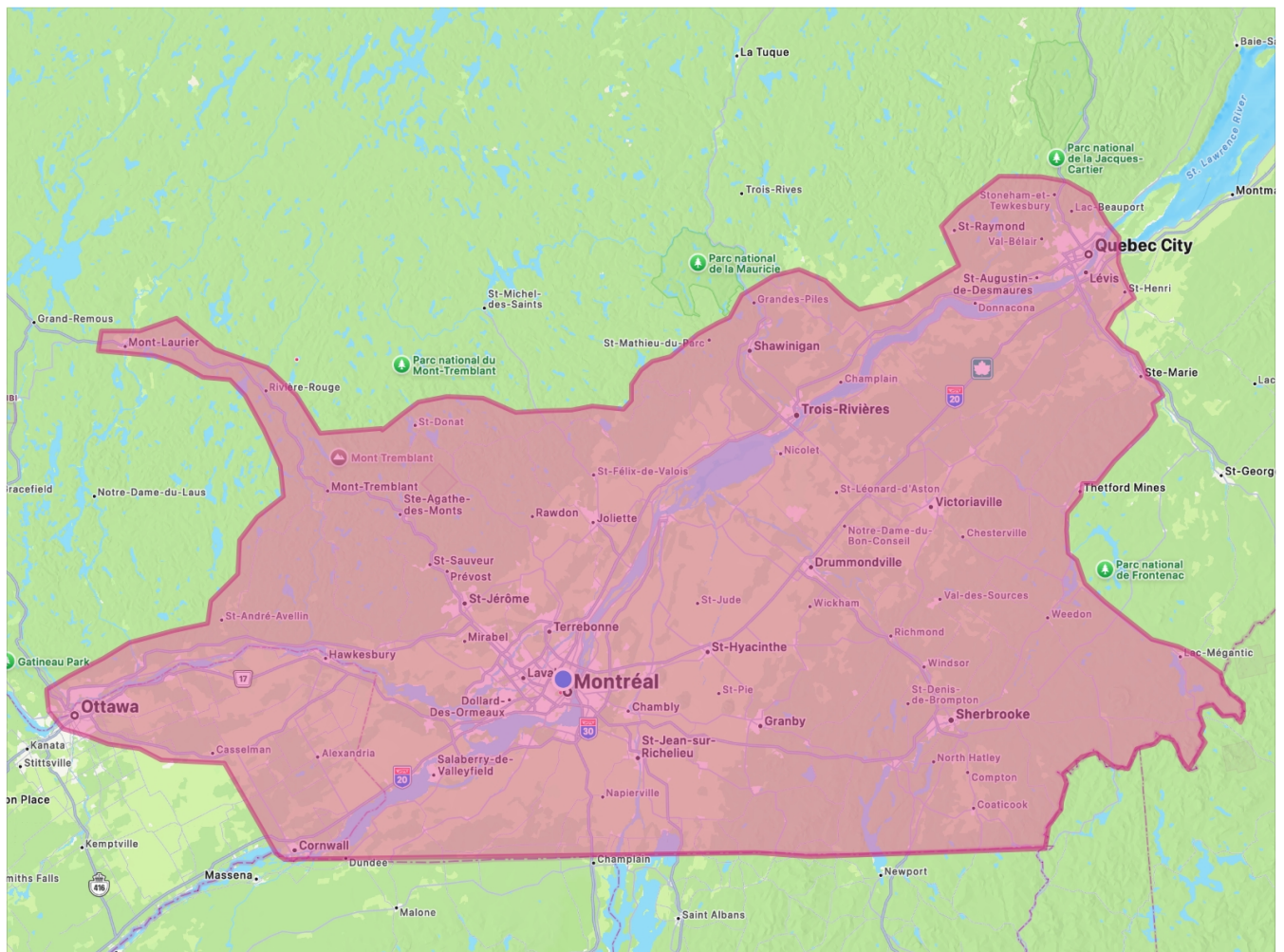
MORE PHOTOS, INFO, AND CALENDAR AVAILABILITY AT:
PLATEAUASTRO.COM/PLANETARIUM

Administrative Regions Served

- Québec / Capitale-Nationale
- Mauricie
- Estrie / Eastern Townships
- Montréal
- Outaouais
- Chaudière-Appalaches
- Laval
- Lanaudière
- Laurentides / Laurentians
- Montérégie
- Centre-du-Québec
- Western Ontario (Ottawa area)

Map of service area with approximately 3 hours of driving distance from Montréal.

Please email info@plateauastro.com if you have any questions.



About Plateau Astro

Your host for every show is Trevor Kjorlien, founder of Plateau Astro.



Trevor began teaching about space and astronomy in Montréal in 2013. In 2018, he founded Plateau Astro.

Since then, he has given dozens of public workshops and hundreds of school presentations and planetarium shows.

In 2022-2023, he worked at the Canadian Space Agency in the Communications department. There, he helped create videos and worked closely with Canada's astronauts (including the next Canadian to travel to the Moon, Jeremy Hansen).

Trevor is a [frequent guest on television and radio](#) with CBC, CTV, Global, and more to discuss space and astronomy news.

Trevor is also a storyteller and stage performer, promising to make your show fun and entertaining.

Contact & Links

Email: info@plateauastro.com

Website: plateauastro.com

Planetarium Info: plateauastro.com/planetarium

Planetarium Video: <https://www.youtube.com/watch?v=s7wWY2XivUs>

Press Appearances: plateauastro.com/press