



**Eurêka!** is spearheaded by **L'île du savoir** and produced in collaboration with **Espace pour la vie**.

### Our MISSION

To foster the emergence of a scientific culture and the next generation in science and technology by bringing together partners from educational and research institutions, scientific culture organizations and the business and arts communities.

### EURÊKA! AT A GLANCE

- **Location:** Parc Jean-Drapeau, at the foot of the Biosphère (free entry!)
- **Duration:** 3 days
- **Theme of the 16th edition:** ENERGY
- **85 interactive and multidisciplinary activities:** workshops, demos, shows...
- **FREE** to ensure accessibility for all
- **60 collaborating organizations**, including most Québec universities
- **Friday: school day** (also accessible to the public)  
**Sat-Sun: open to all**
- **40,000** visitors in 2022 including over **4,000** students
- **First science festival** in Canada and Montreal's only festival with an educational vocation
- **Over a million visitors** including **55,000** students since 2007

### THE FESTIVAL

Eurêka! is **THE BIG SCIENCE CELEBRATION** in Quebec and it's for the entire family!

The Festival is a unique opportunity to expose young minds to the world of **science and technology** through exciting, hands-on activities and educational content adapted to publics of all ages.

**On the menu:** three days of fun, scientific discoveries, and a host of **FREE** interactive activities.

### SHOWS, INTERACTIVE LECTURES



### WORKSHOPS



### PERFORMANCES



### ACTIVITY BOOTHS



### CLIENTELE

- 8-12 years / Families / General public
- School groups (*2nd, 3rd cycles primary and 1st cycle secondary*) with a special focus on engaging **girls** and **students from underprivileged areas**.

### TOPICS INCLUDE:

Videogames  
Resources  
Climatechange  
**Engineering**  
Biodiversity  
**Aerospace**  
Space AI Technology Lifesciences  
**Archaeology**  
Chemistry  
Energytransition

### Find out more :

by clicking here!



@Festivaleureka  
Contact@iledusavoir.ca

