

# Explore science together

## Discover the museum



Interactive Exhibitions



Learn by Playing

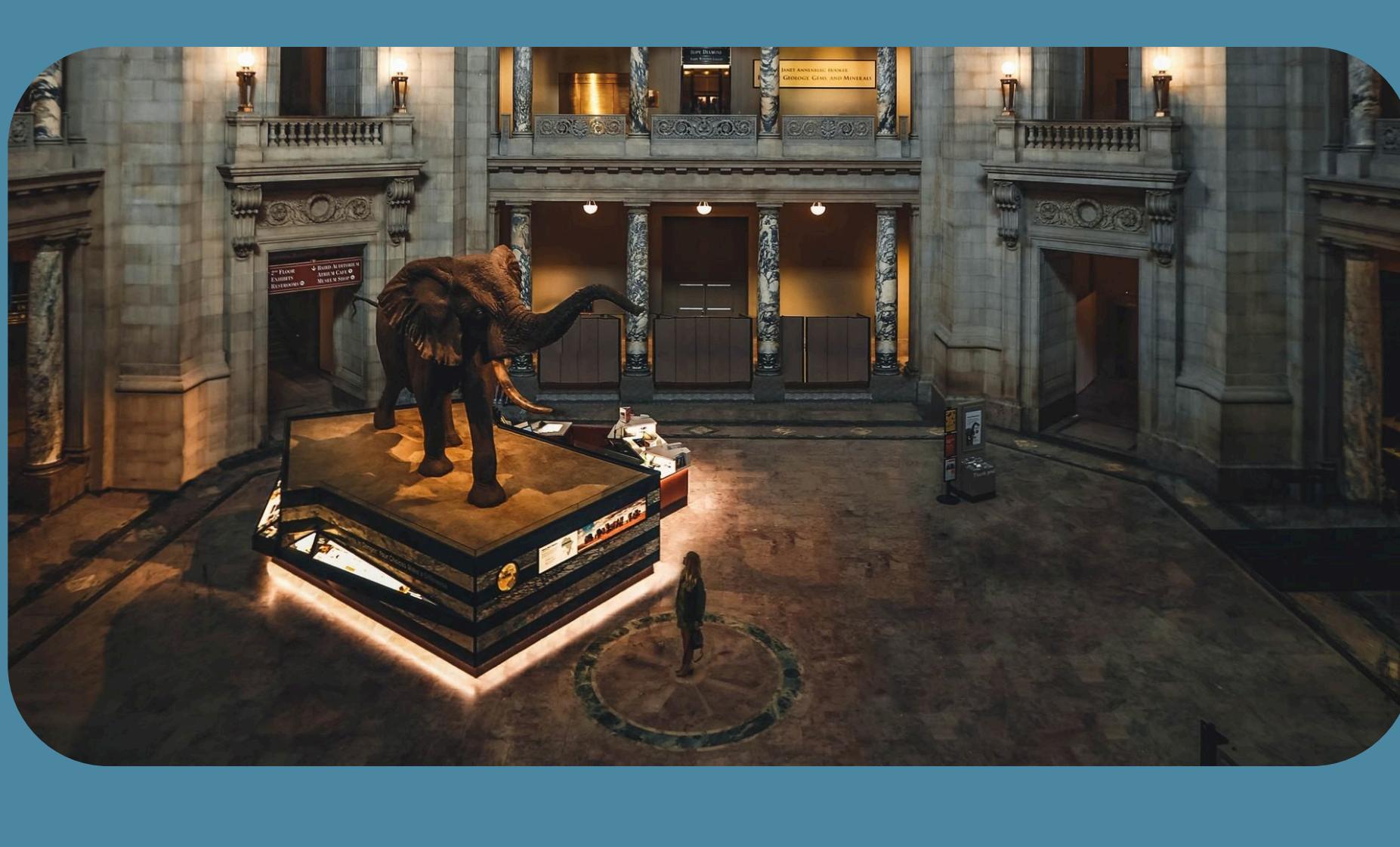


Plan Your Visit

Explore hands on exhibits that bring science to life.

Discover science through fun activities and experiments.

Find opening hours, location, and visitor information.



## About the museum

The Community Science Museum is a place where children and families explore science together through interactive exhibits and hands-on learning.

[Read more](#)

## Opening hours

Tuesday–Thursday: 10:00–16:00

Friday: 10:00–19:00

Saturday–Sunday: 09:00–16:00

## Location

Community Science Museum is located at:

Galileo Avenue 8  
0001 Oslo, Norway

## Discover science like never before

Visit the Community Science Museum with your family.

[Explore the museum](#)

# Experience science exhibitions

## Exhibitions



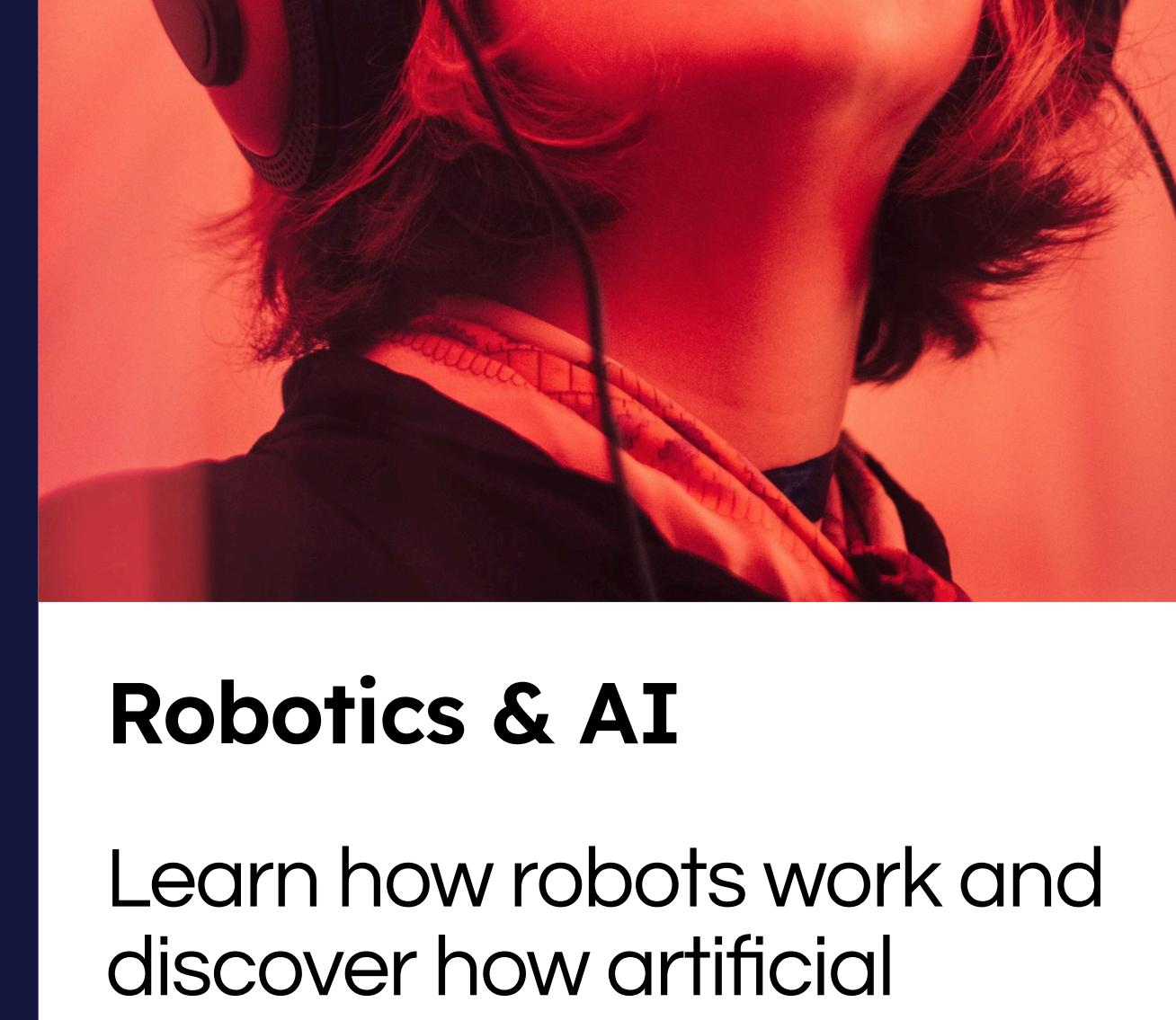
### Dinosaurs

Step back in time and discover how dinosaurs lived, moved, and became fossils.



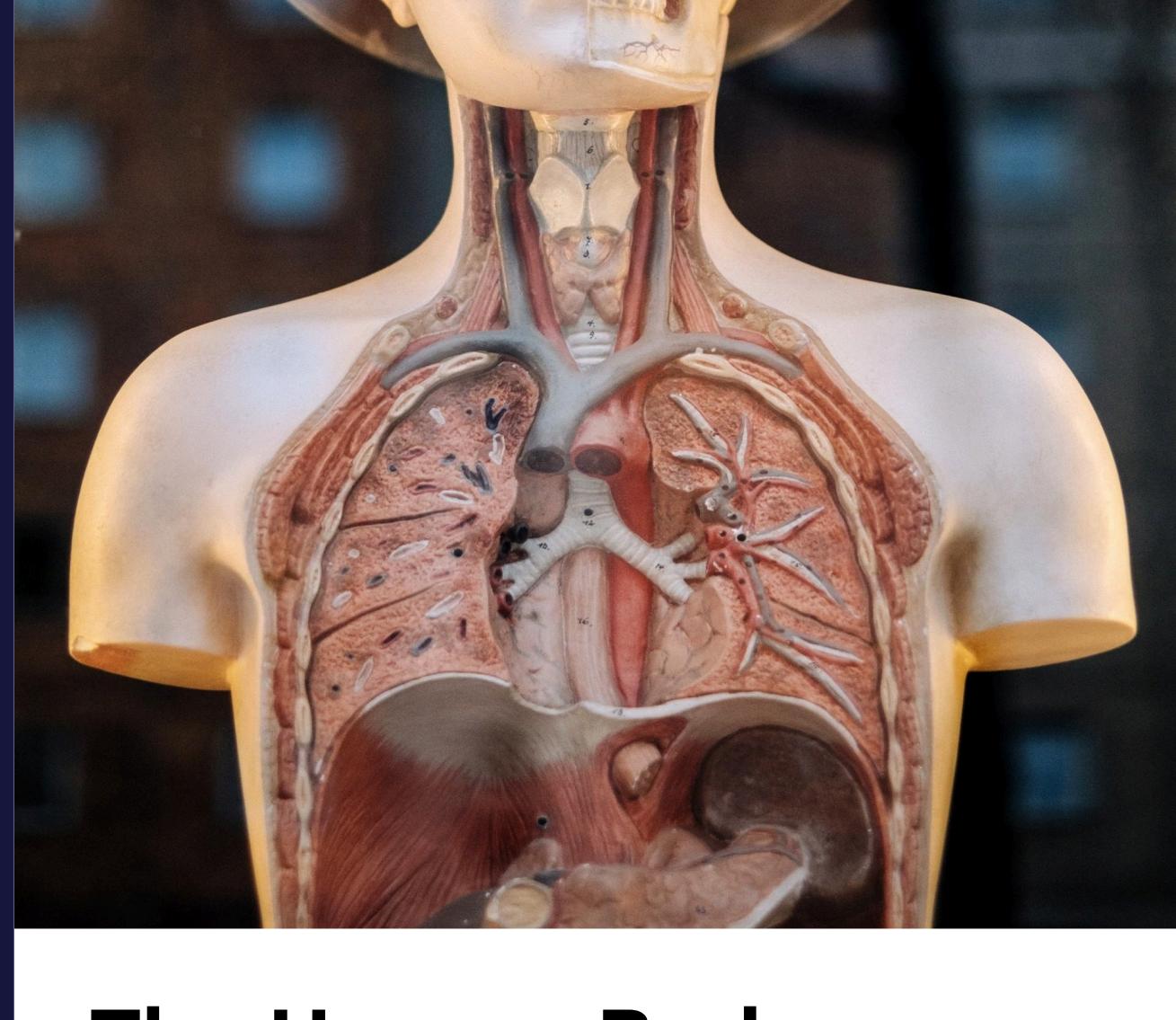
### Space & Astronomy

Explore planets, stars, and the wonders of our universe through interactive displays.



### Robotics & AI

Learn how robots work and discover how artificial intelligence is shaping our future.



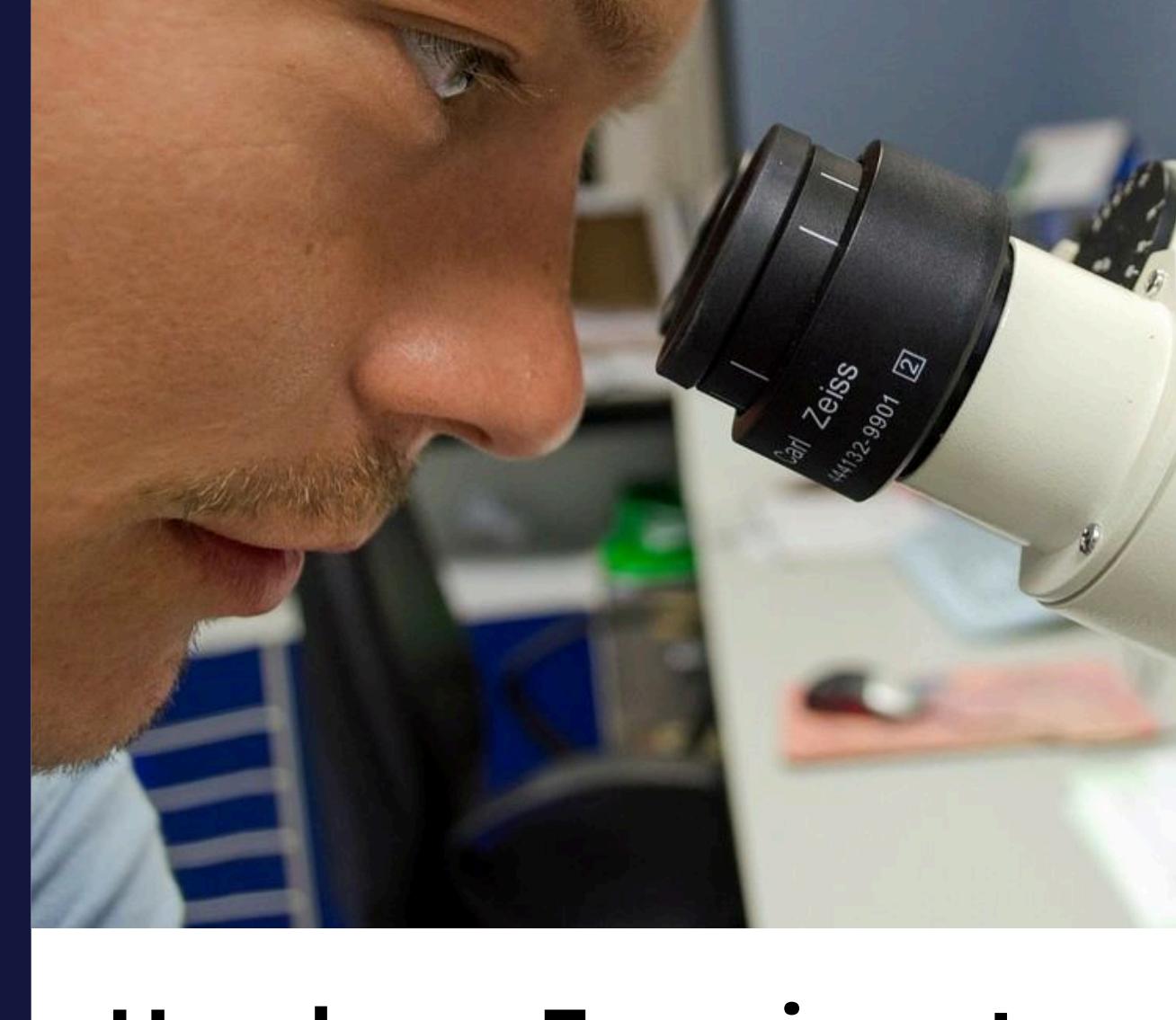
### The Human Body

Discover how the human body works and learn about biology in a fun and simple way.



### Ecology & Environment

Learn about nature, sustainability, and how we can protect our planet together.



### Hands-on Experiments

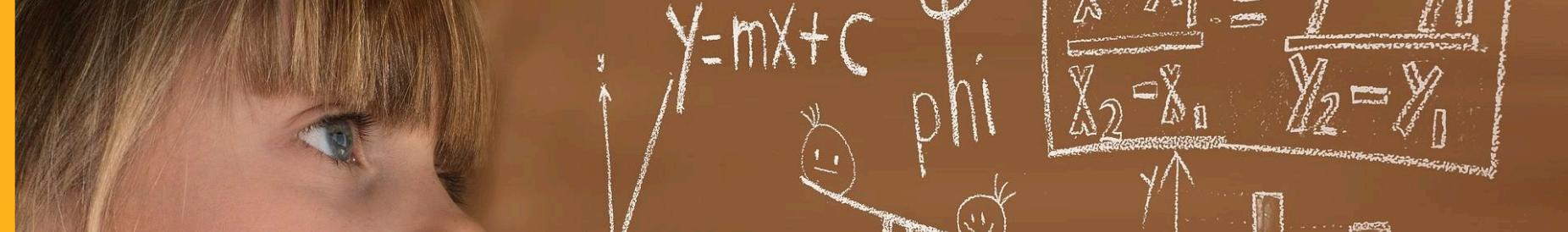
Take part in exciting experiments and learn science by doing.

### What can you do at the museum?

Hands-on learning

Explore together

Learn through play



### A place to explore science together

The Community Science Museum offers hands-on learning experiences for children and families of all ages.

Plan your visit today!

[Start planning](#)

# Discover, play and learn

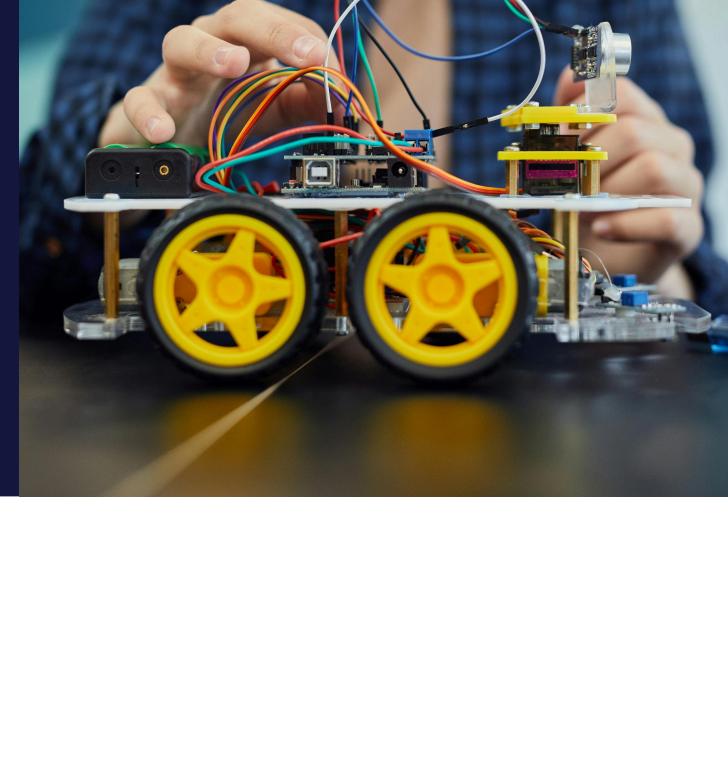
## Upcoming events

**April 10  
Friday****Little Scientists Lab**

Hands-on science activities designed to spark curiosity through play and simple experiments.

**⌚ 10:00 – 12:00****💡 Recommended ages: Ages 7–12****April 14  
Tuesday****Journey Through Space**

Explore planets, stars, and galaxies through interactive displays and guided activities.

**⌚ 13:00 – 15:00****💡 Recommended ages: All ages****April 23  
Thursday****Build a Robot**

A fun introduction to robotics where children learn by building and experimenting together.

**⌚ 16:00 – 18:00****💡 Recommended ages: Ages 9–15****Ready to explore science together?****Visit the museum**

## Why explore with us?

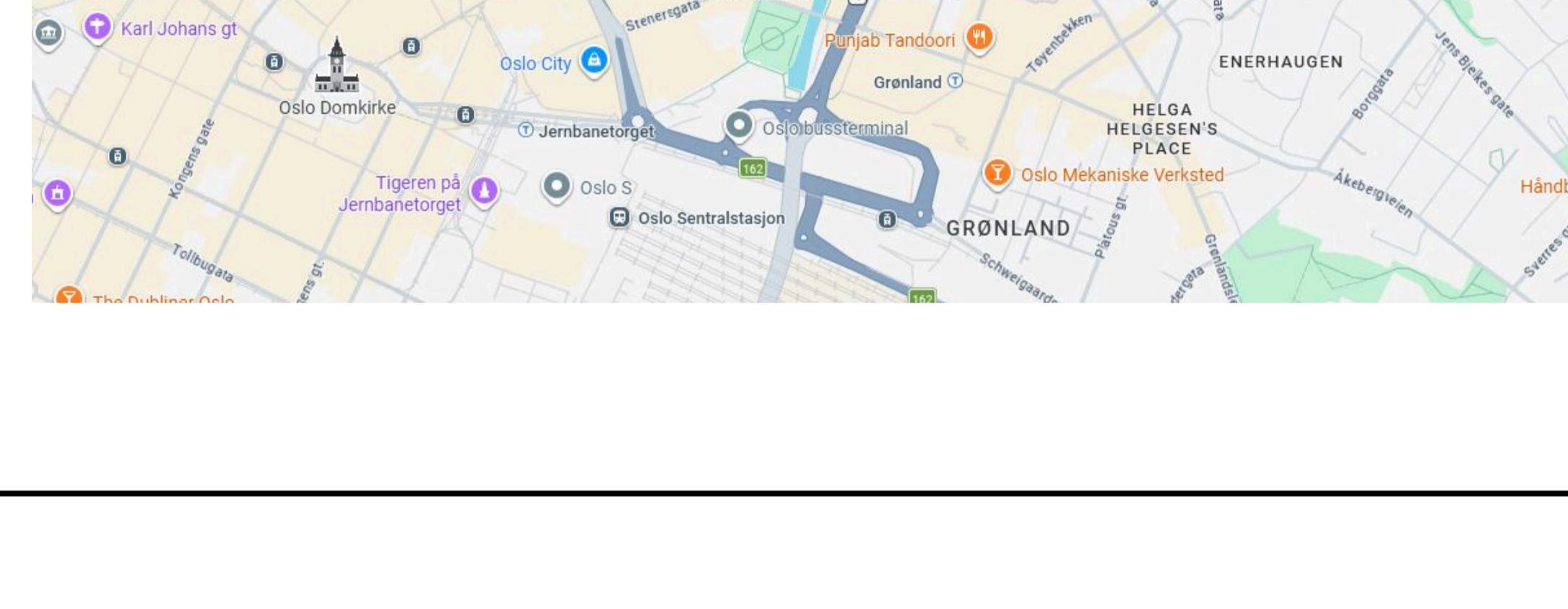
**Science for everyone: Accessible and inclusive experiences for all ages.****Curiosity first: Encouraging questions, experimentation, and discovery.****Build confidence: Helping children grow confident through exploration and learning.**

# Visit the museum

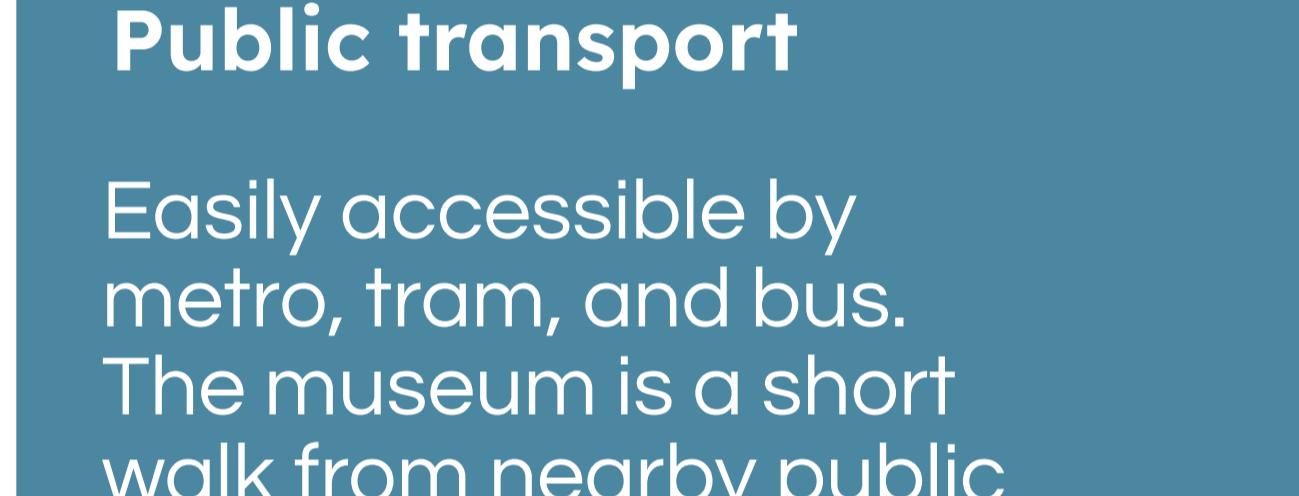
## Location

The Community Science Museum is located in the city centre of Oslo, with easy access by public transport and nearby facilities for families and school groups.

Galileo Avenue 8 - 0001 Oslo, Norway

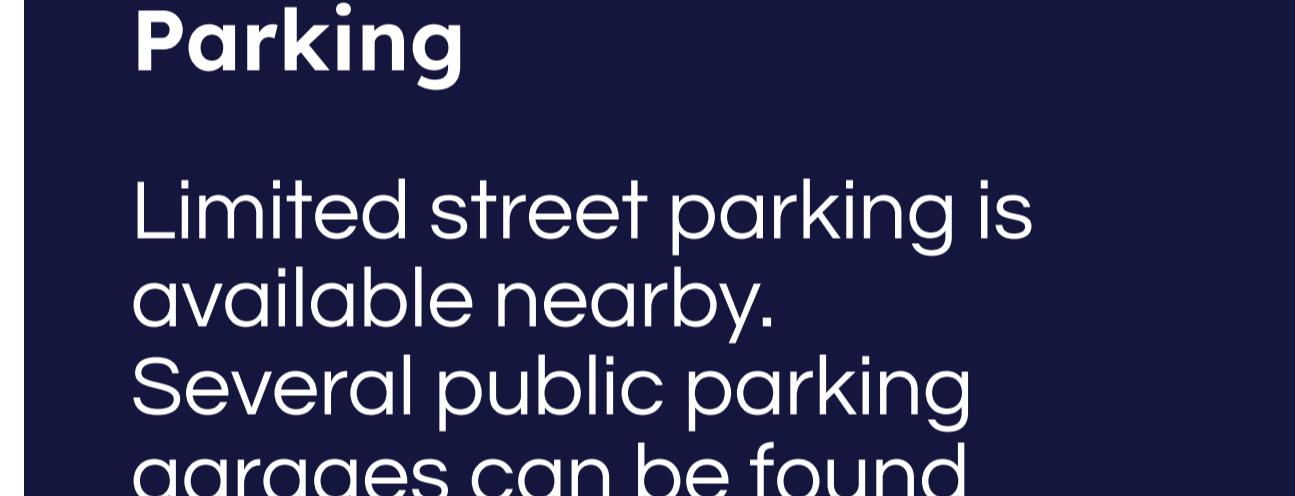


## How to get there



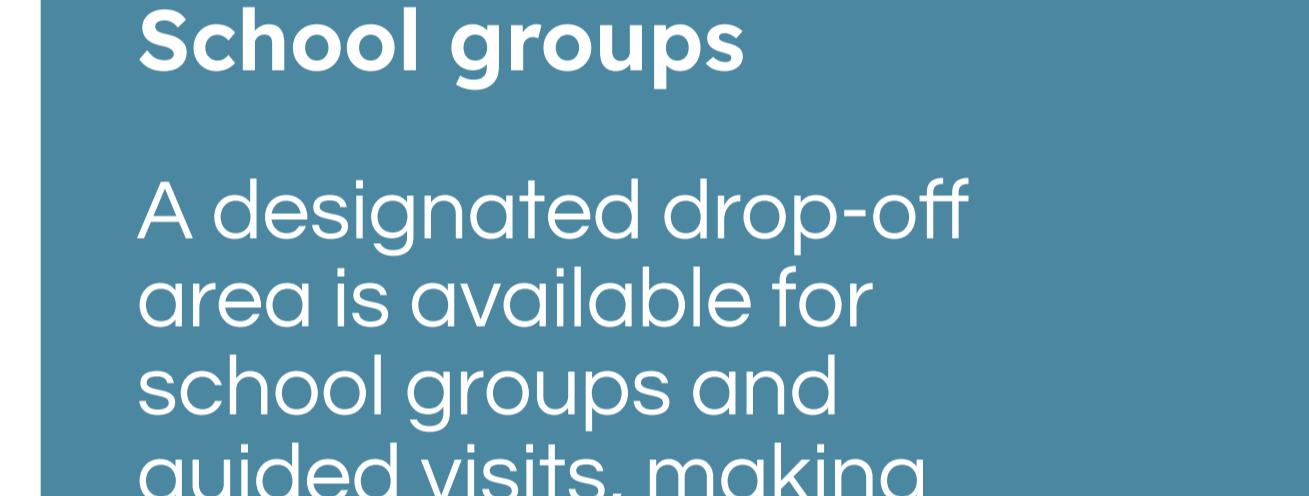
### Public transport

Easily accessible by metro, tram, and bus. The museum is a short walk from nearby public transport stops in central Oslo.



### Parking

Limited street parking is available nearby. Several public parking garages can be found within walking distance of the museum.



### School groups

A designated drop-off area is available for school groups and guided visits, making arrival safe and convenient.

## Services & facilities

- ☕ Enjoy food and drinks during your visit in our Cafe
- 🔒 Storage available for coats and bags
- 👤 Guided tours available for schools and groups
- ♿ Fully wheelchair accessible with accessible restrooms
- 🏡 Take home science-themed gifts and souvenirs from our shop

## Opening hours

Tue–Thu: 10:00–16:00  
Fri: 10:00–19:00  
Sat–Sun: 09:00–16:00

Closed on Mondays

## Visit the Community Science Museum

[Start planning](#)





# Inspire curiosity

## Our mission

The Community Science Museum was created to inspire interest in science and technology through interactive and hands-on learning experiences.

We aim to make science accessible to children, families, and the wider community.

## Learning through exploration

We believe children learn best through play, experimentation, and discovery. Our exhibitions and activities are designed to encourage curiosity, creativity, and confidence.

## Interested in visiting the museum?

 Name\* email\* message\*