



Museum of Science®

Explore the
Museum of Science!

Community College Visit Guide

Welcome to the Museum of Science! This is a place built for people like you — curious, driven, and ready to explore what's possible. Throughout your visit, you'll discover the breakthroughs of the past, the innovations shaping our world today, and the challenges the next generation of scientists, engineers, and thinkers are already solving. No matter where you are in your journey, science has a place for you. Every great career starts with a single moment of curiosity.

—Tim Ritchie, Gwill York President of the Museum of Science



Explore the past, present, and future of careers in science with the Centers for Public Science Learning.



Exploring AI: Making the Invisible Visible

Blue Wing, Level 1

Immerse yourself in AI as you observe real robots, create AI artwork, and experiment with a model that can “see.” Discover how AI is being applied, and consider its impact.

Starting points:

- Think of a career you see represented in the exhibit. How is AI changing the way this job is done?
- Why do you think researchers develop robots like Spot?



Hall of Human Life

Green Wing, Level 2

Explore what it means to be human in a time of rapid change. How are we transforming our world, and how is it changing our biology today and across generations?

Starting points:

- Can you think of one thing you learned in this exhibit that you wish more people knew about?
- What kinds of advancements in the life sciences do you hope to see in your lifetime?



Faces of Science: Ambassadors for Equity

Blue Wing, Level 2

Who we are – our unique perspectives, experiences, and knowledge – influences how we view the world around us. Scientists are no different, and the professionals highlighted here call upon their own life experiences in their work advancing social justice through STEM. They hail from a wide range of backgrounds, possessing a wide range of abilities and fields of study.

Starting points:

- What themes do you see across these career stories?
- What career stories do you think are missing here? Is there someone you'd like to see us highlight?



Innovation: Earth

Blue Wing, Level 2

Explore emergent green technologies in the Museum's brand-new immersive, interactive exhibit that helps us imagine the ways we'll live, move, eat, and work in the future.

Starting points:

- What kind of energy-efficient innovations did you notice? Can you imagine a different energy innovation not included in the exhibit?
- What would you focus on if you were working in an environmental career today? Why?

Museum Floor Plan



Summer 2026



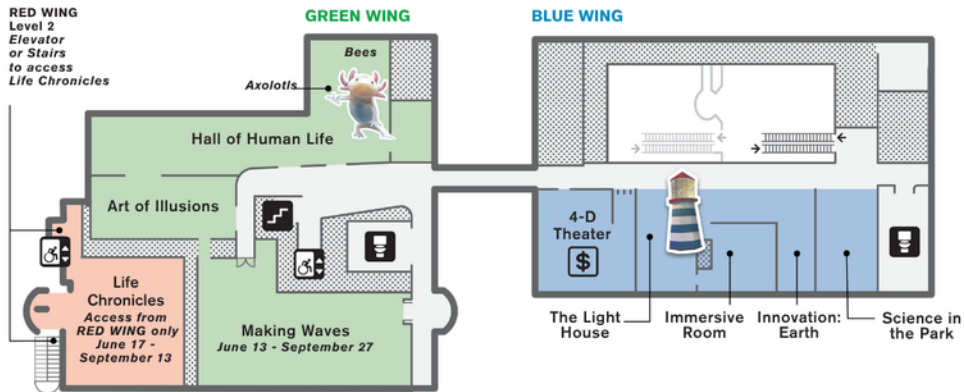
GREEN WING Elevator Directory

Level 3 - Washburn Exhibit - Sculptures
Level 2 - Hall of Human Life - Illusions
Level 1 - N. E. Habitats
Level LL - Science Live Stage - Birds

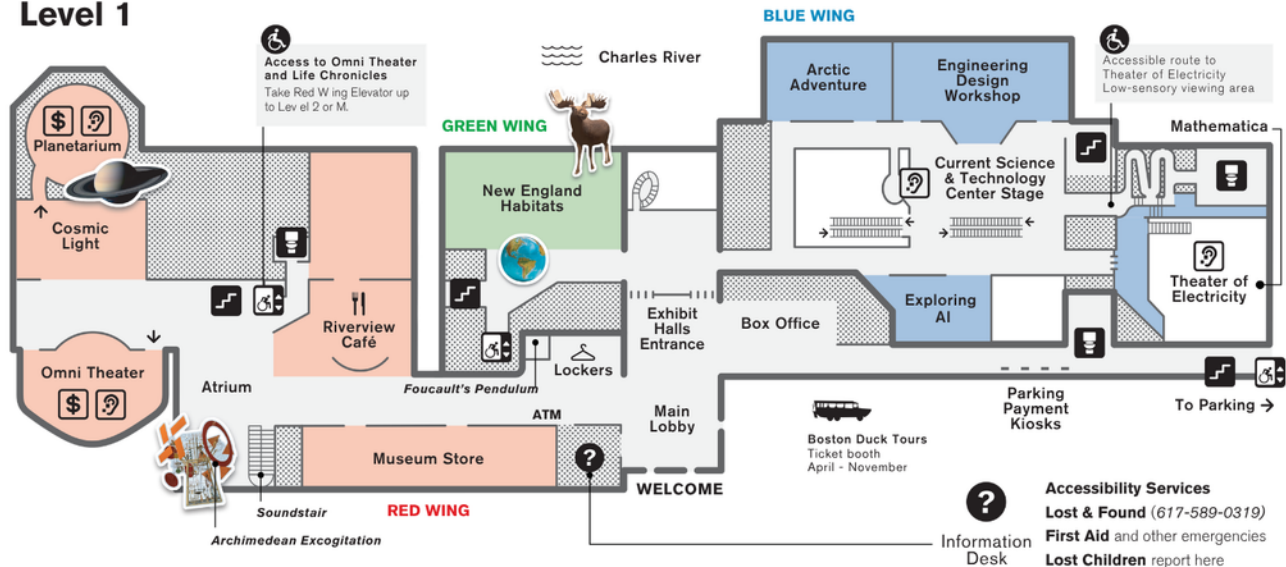
RED WING Elevator Directory

Level M - Omni Theater
Level 2 - Life Chronicles
Level 1 - Café
Level LL - Live Animal Care - Restrooms

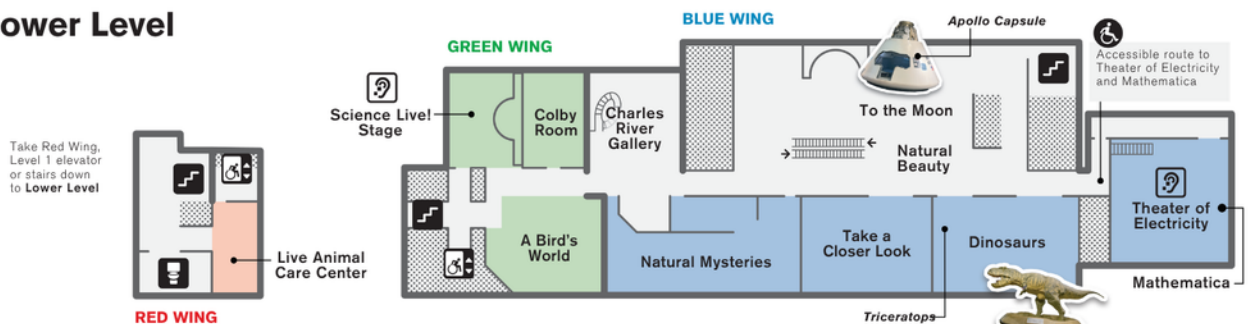
Level 2



Level 1



Lower Level



**Keep exploring – there's so much
more to discover!**

Check out shows, videos, newsletters and more with the Centers for Public Science Learning.



Immersive Theater Shows: Experience science like never before with daily shows in the Mugar Omni Theater, the Charles Hayden Planetarium, and the 4-D Theater. Reserve your ticket for one of our stunning immersive presentations — and don't miss Remixed: The Unexpected Side of Science, our Webby-nominated Planetarium show produced in partnership with the Dope Labs podcast.



Live Presentations and Activities: Our educators bring science to life every day with engaging presentations on topics ranging from quantum physics to the expanding universe. These aren't lectures — they're conversations. Check out the live schedule for the day of your visit!



Teaching STEM: Whether you're exploring a career in STEM, supporting learners at home, or building skills in the classroom, the Museum has tools for you. Explore Youth Engineering Solutions curriculum, professional learning opportunities, and more!



Video Learning: Science doesn't stop when you leave. Follow us online for YouTube shorts, science demonstrations, animal videos and more! You can also see the Museum streaming on PBS and YouTube with "The Big Question" series.



Digital Newsletters: Subscribe to one, or all three, of our weekly newsletters from the Centers for Public Science Learning: *Earthshift*, *Spacing Out*, and *That's Life*. Subscribe today for fresh science stories delivered straight to your inbox. You can also keep up with the latest happenings at the Museum with our News & Events newsletter!

Planning Your Visit

We're committed to making the Museum welcoming and accessible for every visitor. Check out our accessibility accommodations and ways to save while visiting the Museum.

Science moves quickly, and there's always something new to discover! The Museum's Centers for Public Science Learning are here to bring you the latest science developments to make sure you never have to keep up alone. Explore our webpage and plug in to the Center for the Environment, Center for Space Sciences, and Center for Life Sciences.