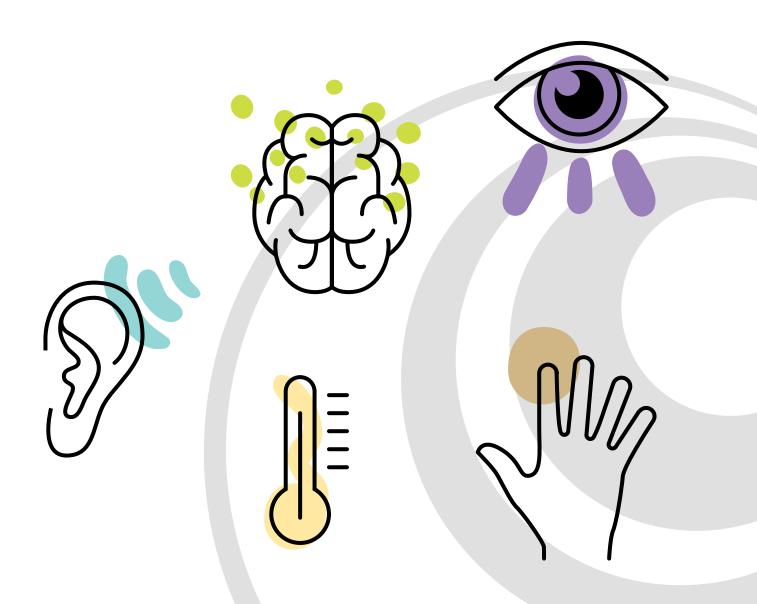
Sensory Map

of the North Carolina

Museum of Natural Sciences



Introduction

Welcome to the North Carolina Museum of Natural Sciences.

Please keep in mind that as the Museum's buildings and exhibitions change, this map may not always be up to date.

Use this guide to identify sensory-friendly spaces within the Museum, and to identify spaces that might cause sensory overload.

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Accessibility Tips

Visit NaturalSciences.org/Access to view a full list of available services and programs.

If you need assistance during your visit, please notify a museum staff member or volunteer.

Wheelchairs and strollers are free and available for use during your visit.

Guided Tactile Tours

Nursing Room

Free guided tactile tours are available for small groups (5-15 individuals) requiring special accommodations. Pre-registration is required for guided tactile tours. For more information, please email Accessibility@NaturalSciences.org

? Information	First Aid	2 Bridges
Stairs	1 Elevators	Escalators
Restrooms	₩ Café	Store
\$ Box Office	Emergency Exit	Accessible Automatic Doors

Quiet Space

When to Visit

The information below is based on average visitation trends.

Please note that we cannot always predict crowds in the Museum.

Are you looking for:

A quieter experience?

Visit any weekday during quiet months (January to February and mid-August to September).

A busier experience?

Visit on a rainy day, a weekend, or most weekdays during our busy months (March to mid-August, October to December).

Sensory Areas

Crowded and Less Crowded Spaces

Loud Spaces

Low Light, Bright Light, and Flashing Light Spaces

Warm and Cold Spaces

Tactile Engagement Spaces

Visitation Key

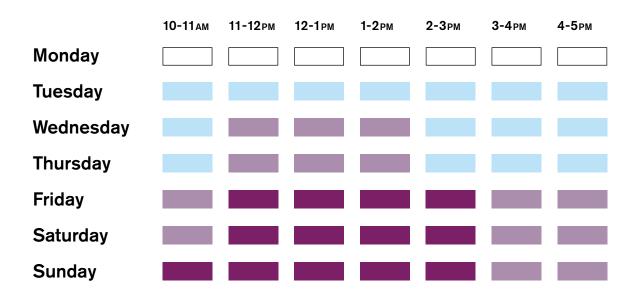
Busy

Moderate

Quiet

Closed

Quiet Months: January to February, mid-August to September

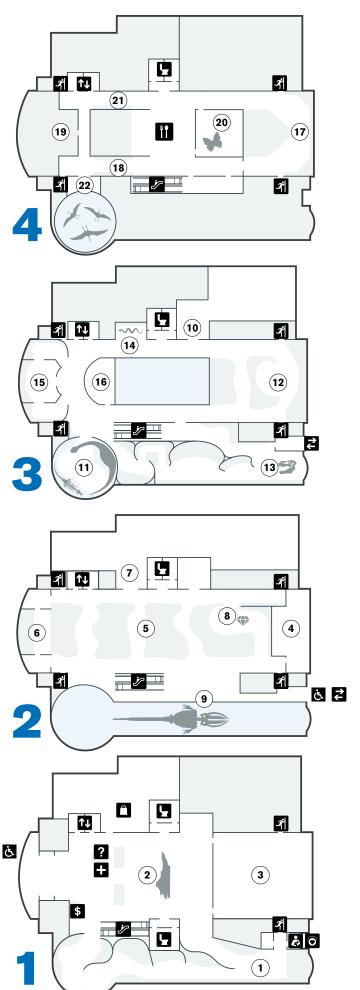


Busy Months: March to mid-August, October to December

	10-11 ам	11-12рм	12-1 РМ	1-2рм	2-3рм	3-4рм	4-5рм
Monday							
Tuesday							
Wednesday							
Thursday							
Friday							
Saturday							
Sunday							

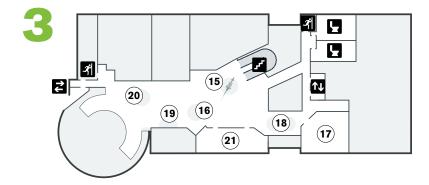
Exhibits

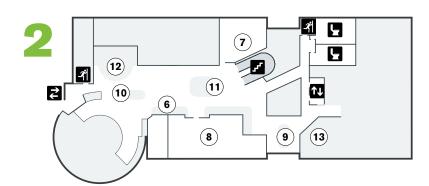
- 4 (17) Arthropod Zoo
 - (18) Beyond Curie
 - (19) Explore on Four
 - (20) Living Conservatory
 - (21) RACE: Are We So Different?
 - 22) Science Atrium Overlook
- 3 (10) Curiosity Classrooms
 - John B. McMillan Science Atrium
 - (12) Mountain Cove
 - (13) Prehistoric North Carolina
 - (14) Snakes of North Carolina
 - 15 Tropical Connections
 - (16) Windows on the World
- 2 4 Discovery Room
 - Mountains to the Sea
 - 6 Nature's Explorers
 - 7 Special Exhibition
 - 8 Underground North Carolina
 - (9) Coastal North Carolina Overlook
- 1 Coastal North Carolina
 - Natural Treasures of North Carolina
 - WRAL 3D Theater

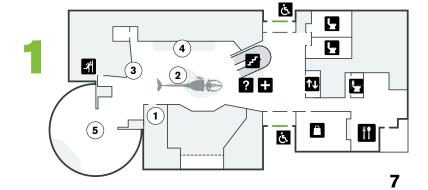


Exhibits

- 3 (15) Ancient Fossils, New Discoveries
 - (16) Beyond Our Planet
 - 17 Investigate Lab
 - 18 Planet Microbe Gallery
 - 19 Postcards From Space
 - 20 Unravelling DNA
 - (21) VisLab
- 2 6 Diversity of Life
 - 7 Natural World Classroom
 - 8 Naturalist Center
 - One Planet One Health
 - 0 Our Changing Climate
 - (11) Researching Weather
 - (12) Science Panorama
 - (13) Window on Animal Health
- 1 Dueling Dinosaurs
 - 2 Investigating Right Whales
 - 3 Our Changing Ocean
 - 4 Protecting Fresh Water
 - 5 SECU Daily Planet Theater







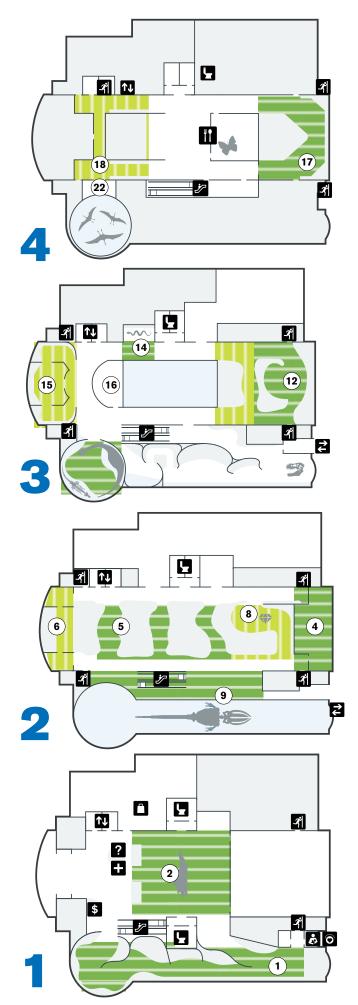
Crowded and Less Crowded Spaces

- Crowded Spaces
- Less Crowded Spaces

- 4 (17) Arthropod Zoo

 - (22) Science Atrium Overlook
- 3 (12) Mountain Cove
 - (14) Snakes of North Carolina

 - (16) Windows on the World
- 2 9 Coastal North Carolina Overlook
 - 4 Discovery Room
 - 5 Mountains to the Sea
 - 6 Nature's Explorers
 - 8 Underground North Carolina
- 1 (1) Coastal North Carolina
 - 2 Natural Treasures of North Carolina



Crowded and Less Crowded Spaces

Nature Research Center

Crowded Spaces

Less Crowded Spaces

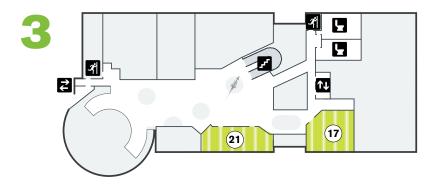
3 (17) Investigate Lab

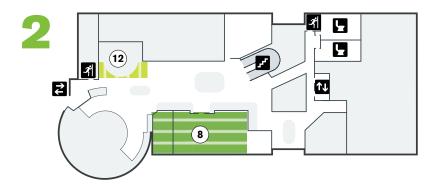
> VisLab (21)

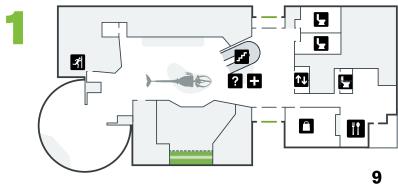
Naturalist Center

Science Panorama







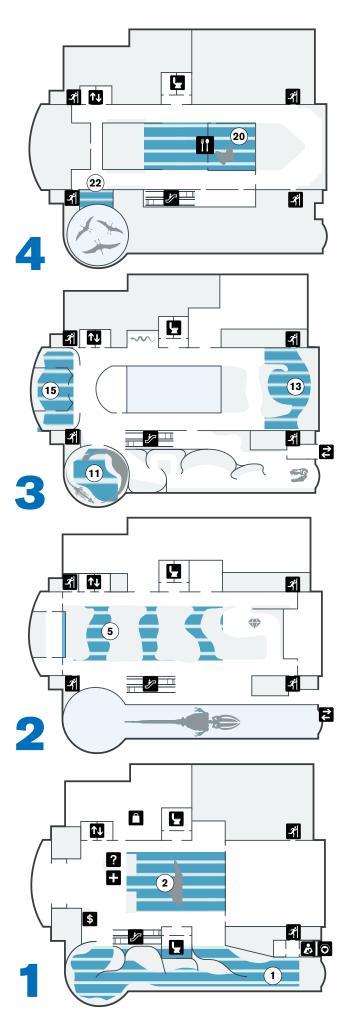


Loud Spaces

- Loud Spaces
- 4 20 Living Conservatory
 22 Science Atrium Overlook
- Mountain Cove

 John B. McMillan Science Atrium

 Tropical Connections
- 2 (5) Mountains to the Sea



Loud Spaces

Nature Research Center



Loud Spaces



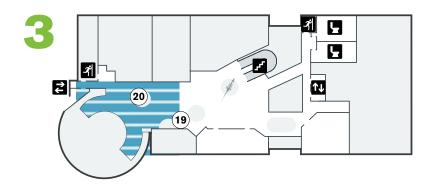
Diversity of Life

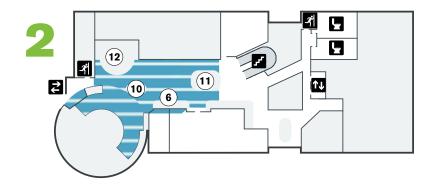
Our Changing Climate

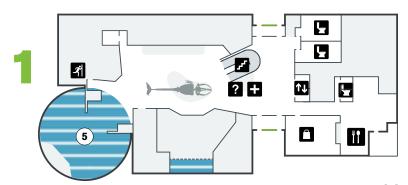
Researching Weather

Science Panorama

1 5 SECU Daily Planet Theater

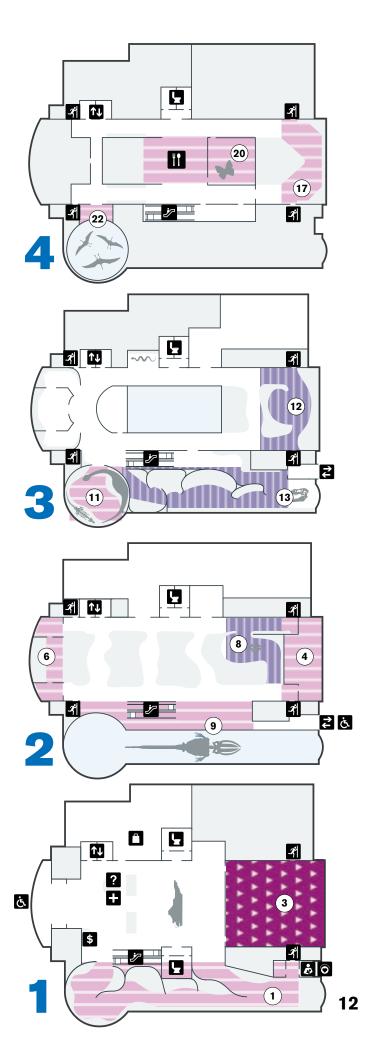






Low, Bright, and Flashing Light Spaces

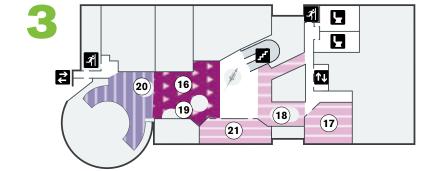
- Natural Light
- Low Light
- 📑 Bright or Flashing Lights
- 4 (17) Arthropod Zoo
 - **20** Living Conservatory
 - (22) Science Atrium Overlook
 - Acro Café
- 3 (12) Mountain Cove
 - 13 Prehistoric North Carolina
 - 11 John B. McMillan Science Atrium
- 2 9 Coastal North Carolina Overlook
 - 4 Discovery Room
 - 6 Nature's Explorers
 - 8 Underground North Carolina
- 1 (1) Coastal North Carolina



Low, Bright, and Flashing Light Spaces



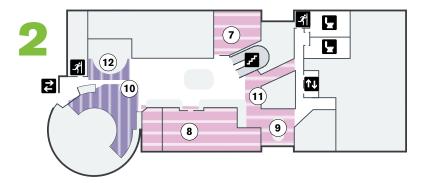
- Natural Light
- Low Light
- 🔢 Bright or Flashing Lights

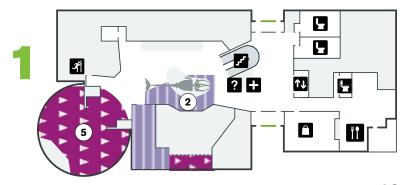


- 3 (16) Beyond Our Planet
 - 17 Investigate Lab
 - (18) Planet Micro
 - 19 Postcards from Space
 - 20 Unraveling DNA
 - (21) VisLab



- 8 Naturalist Center
- One Planet, One Health
- 0 Our Changing Climate
- 11 Patterned by Nature
- 12 🚱 Science Panorama
- 1 2 Investigating Right Whales
 5 SECU Daily Planet Theater

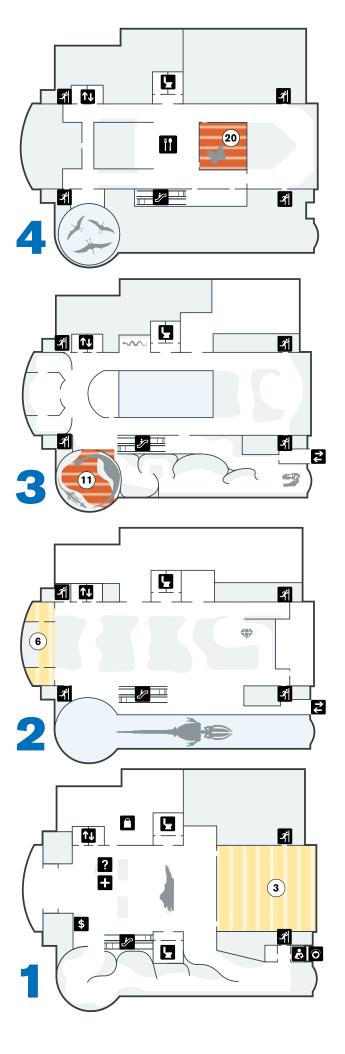




Warm and Cold Spaces



- 4 20 b Living Conservatory
- John B. McMillan Science Atrium (Weather Dependent)
- 2 6 Nature's Explorers
- 1 3 WRAL 3D Theater

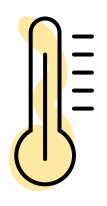


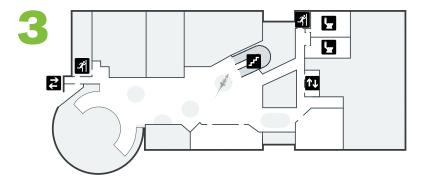
Warm and Cold Spaces

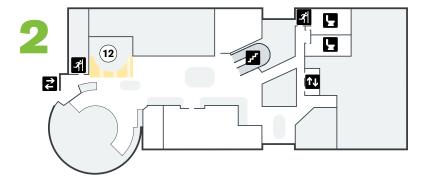


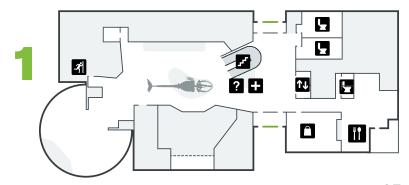












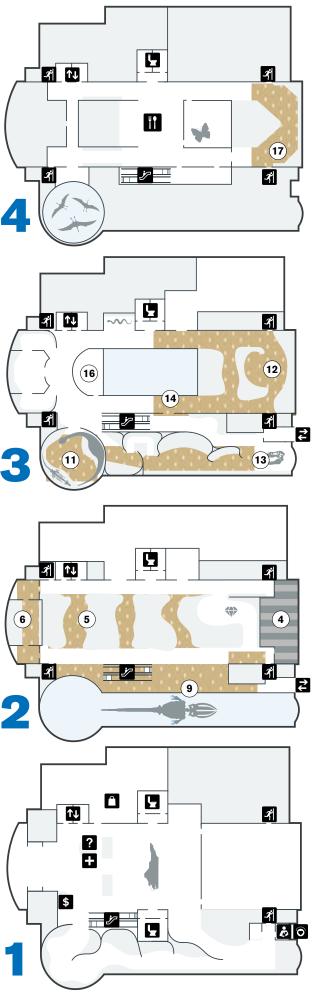
Tactile Engagement Spaces

Nature **Exploration** Center

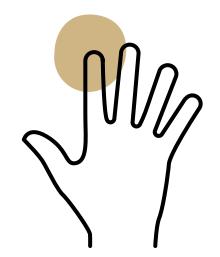


Tactile Spaces

- 4 (17) Arthropod Zoo
- 3 (12) Mountain Cove
 - Mountains to the Sea Overlook
 - (13) Prehistoric North Carolina
 - (1) Sohn B. McMillan Science Atrium
 - (16) Windows on the World
- 2 🤋 🌑 Coastal North Carolina Overlook
 - 4 Discovery Room
 - Mountains to the Sea
 - 6 Nature's Explorers



Tactile Engagement Spaces



- Tactile Objects
- Tactile Spaces
- 3 (21) WisLab
 - 17 Investigate Lab
 - 19 Postcard from Space
 - 20 Unravelling DNA
- 2 8 Naturalist Center
 - 6 Diversity of Life
- 1 Dueling Dinosaurs
 - (2) Investigating Right Whales

