

February 13, 2025 9AM - 5PM

## BOSTON HARBOR ENVIRONMENTAL EDUCATION WORKSHOP

## Virtual Lightning Talks

9:00 AM	Welcome and Introductions
9:05 AM	<ul> <li>Session 1: Empowering Youth &amp; Workforce Development</li> <li>Youth Jobs and Leadership Training Program   Meghan Gonzalez, Save the Harbor/Save the Bay</li> <li>Camp Harbor View Activities   Emily Zlevor, UMass Boston</li> <li>Cultivating Black Girl Environmentalists' Curiosity   René LaPointe Jameson, Black Girl Environmentalist</li> <li>Education and Empowerment vs Youth Climate Anxiety   Dan Levesque, UMass Boston</li> <li>Building Conservation Skills in Graduate Students through a Transparent, Notice of Intent Assignment   Tara Duffy, Northeastern University</li> </ul>
9:30 AM	Breakout Discussion with Presenters
10:05 AM	<ul> <li>Session 2: Community Centered Programming</li> <li>A Community-Centered Approach to Teaching Climate Justice   Natalia Bayona, Mystic River Watershed Association</li> <li>Elevating Community-Driven Data to Navigate Coastal Flooding   Emma Brooks, UMass Boston</li> <li>Bringing Green Stormwater Infrastructure to Boston   Kate England, City of Boston</li> <li>Waterways to Heat Island Mitigation   Laila Pearson, The American City Coalition</li> <li>Insect and Pollinator Public Programming   Kalimah Mustafa-Widberg, Boston Harbor Now</li> <li>Nature-Based Learning Blending Science and Literacy   Melissa Roberts, UMass Boston</li> </ul>
10:30 AM	Breakout Discussion with Presenters
11:05 AM	<ul> <li>Session 3: Exploring Boston Harbor</li> <li>The History of Eelgrass in Boston Harbor   Phil Colarusso, EPA</li> <li>Shipwrecks of Boston Harbor   Bill Gallagher, Marine Discovery</li> <li>Source to Sanctuary, Marine Debris and Teacher Cohort   Cohasset Center for Student Coastal Research</li> <li>STEAM Floating Wetland Activity Kits: A Nature-based Classroom Tool   Kata Gilberston, Charles River Conservancy</li> <li>Thompson Island Tree   Margaret Hart, UMass Boston</li> <li>Boston Area City Nature Challenge   Alexandra Marston, UMass Boston</li> </ul>
11:30 AM	Breakout Discussion with Presenters
12 - 2PM	Lunch and travel break



## February 13, 2024 2-5PM BOSTON HARBOR ENVIRONMENTAL EDUCATION WORKSHOP

In-Person Sessions Boston Children's Museum 308 Congress Street, Boston

2:00 PM	Welcome: Coasts, Climate, and Curiosity
2:10 PM	<b>Connecting to Blue and Green Spaces in Boston Harbor</b> A guided group discussion exploring the blue and green spaces of Boston Harbor, and how they are, or can be, used for education and outreach programming.
3:10 PM	<b>Getting Curious</b> Explore the Boston Children's Museum STEAM Lab or visit neighboring Martin's Park through the lens of curiosity. Learn from educators and programmers how they design activities and spaces to engage learners.
4:10 PM	<b>Creating Ideal Spaces</b> Come back together to share our what we've discovered, and how we can use what we've learned to inspire curiosity in our own spaces and programming.
5 - 7PM	(Optional) Networking at Pastoral ARTisian Pizza Kitchen 345 Congress Street

## **Parking & Transit**

Parking is available at several nearby parking garages:

- 321 Congress Street (lot parking)
- One Seaport Garage, 75 Sleeper Street

The museum is accessible from:

- South Station (red line)
- Courthouse Station (silver line)
- MBTA #7 at Summer and Otis Street