February 13, 2024 9AM - 12PM

BOSTON HARBOR ENVIRONMENTAL EDUCATION WORKSHOP

Virtual Lightning Talks	
9:00 AM	Welcome and Introductions
9:05 AM	 Session 1: Reaching Diverse Audiences Climate Literacy in Our Urban Neighborhoods Heather O'Brien, Eastie Farms Woods Hole Diversity Advisory Council and the PEP Program Onjalé Scott Price, WHPEP Creative Currents: Empowering Students to Make Art for a Sustainable Future Susan Tang, Bow Seat Reflections on STEM Inclusion, Communications, and Career Preparation Asa Peters, UMass Boston Collaborative Community Education through Art Lois Hetland, MassArt Marine Science Boat Trips in Salem Sound Carly McIver, Salem Sound Coastwatch
9:30 AM	Breakout Discussion with Presenters
10:05 AM	Session 2: Science & Community Join the City Nature Challenge in the K-12 Classroom Colleen Hitchcock, Brandeis University Coastal Surge Investigators: A Participatory Science Project Kayla Bradley, UMass Boston Incorporating Marine Debris into Classroom Curriculum Nick Lee & Jack Buckley, Codman Academy and Cohasset Center for Student Coastal Research GLOBE & NASA Resources for Environmental Education Peter Garik, Sara Feit, and Donald DeRosa, Wheelock University & Boston University Community Connections to Coastal Research Sierra Muñoz, Northeastern Univesity Community Building and the Green Industry Joe Rowell, Powercorps Boston Children's Science Literature Melissa Roberts, UMass Boston
10:30 AM	Breakout Discussion with Presenters
11:05 AM	 Session 3: Climate Change Neoponset Estuary: Ecological and Climate Resilience Sean McCanty Native Plants are a Biodiversity Loss and Climate Change Solution Jean Devine and Skye Schirmer, Biodiversity Builders Youth Education Program Growing Aquaculture in Massachusetts Danny Badger, MIT Sea Grant Ecological Restoration for Climate Resilience Pallavi Mande, BSC Group Engaging Audiences through Climate Haikus Ellie Bychok, Evan Paris. and Olivia Smith, Nationa Parks of Boston Kids Teaching Adults about Climate Resilience Kim Starbuck, Urban Harbors Institute
11:30 AM	Breakout Discussion with Presenters



