



Climate on Tap:

Tales of UMaine's Climate Change Institute

Surviving Change: The Persistence of a 3,000-yr-old City

OCT. 18, 2023 5:30 - 6:30 PM

NOCTURNEM DRAFT HOUSE, 56 MAIN ST, BANGOR, ME



Gregory Zaro
Climate Change Institute

JOIN archaeologist Gregory Zaro as he peels back the urban layers of the ancient city of Zadar along Croatia's Adriatic coast to offer insight on its perseverance into the twenty-first century. From the Iron Age to the Romans to the European Union, the city has proven to be resilient in the face of long-term change. What lessons does it hold?

Dr. Gregory Zaro is an associate professor of anthropology and climate change at the University of Maine. His work centers on the intersections between urbanization, agricultural landscape change, and the environment, from past to present. He has conducted field programs in Andean South America, Central America, and currently, the Mediterranean.

Climate Change Institute at UMaine is a global leader in climate change research, dedicated to improving the quality of life for people in Maine and around the world through basic and applied research, teaching, service, and the promotion of responsible stewardship of human, natural, and financial resources.

CLIMATE ON TAP -This informal series shares a more intimate view of the Climate Change Institute and its research, from Maine's coastal landscapes and inland forests to the world's highest peaks, to remote glaciers and lake basins, to historic and more ancient archaeological sites around the world. Come have a bite, sip a drink, and hear the human stories that shape, or are shaped by, these experiences.