

LIVESTREAM  
AVAILABLE

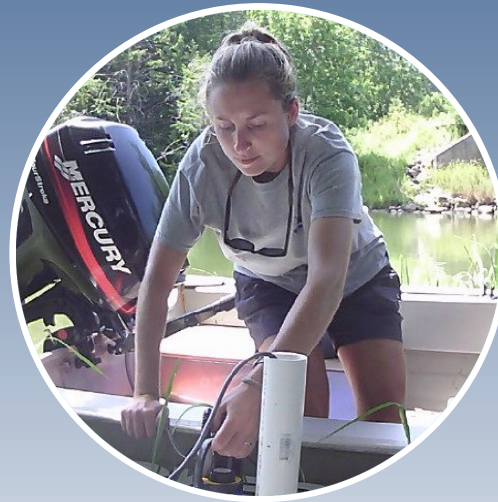
Seminar Series

# MAINE MARITIME ACADEMY

Corning School of Ocean Studies

September 12, 2022

What can robots reveal? An initial exploration of New England lakes using autonomous surface vehicles.



## Dr. Emily Arsenault

Postdoctoral Research Associate at Bates College

Dr. Arsenault studied environmental science and biology at Colby College ('14), and received her masters and PhD degrees in Ecology & Evolutionary Biology from the University of Kansas (in '17 and '21), where her research focused on fish food webs in grassland rivers. She is currently a Postdoctoral Research Associate at Bates College, where she has been working on NSF EPSCoR-funded lake water quality monitoring work using new technologies with Dr. Holly Ewing and others.

3:00 - 3:50 PM

Delano Auditorium, Maine Maritime Academy

Livestream: [streaming.mma.edu](https://streaming.mma.edu)

Full seminar schedule: <https://mainemaritime.edu/ocean-studies/seminar-schedule/>