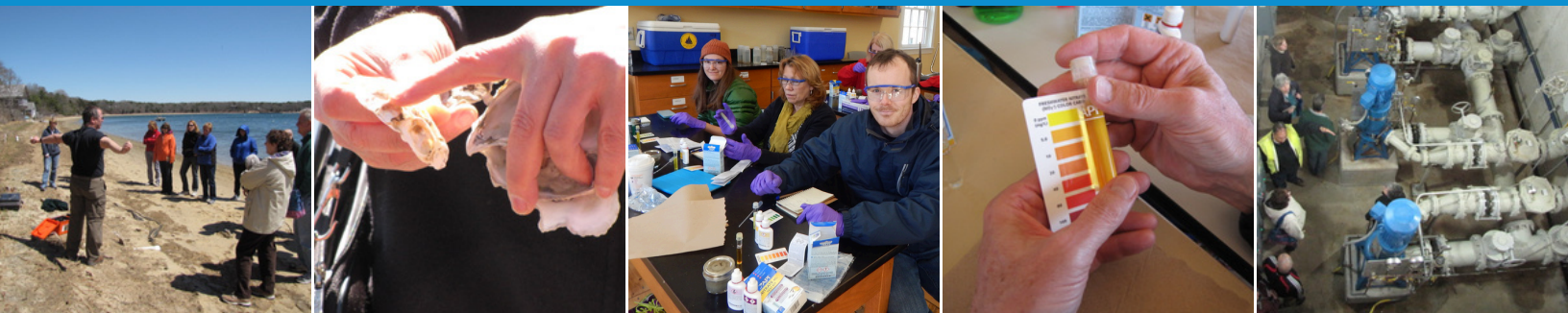


Wastewater in the Watershed



Wastewater in the Watershed

Explore coastal habitats, conduct field investigations, meet researchers, and discover the importance of wastewater treatment to Cape Cod and beyond!

This hands-on course enhances educators' understanding of coastal salt marshes, nutrient impacts, and watershed stewardship. Engage with classroom and web-based activities, explore estuaries and ponds, and visit wastewater treatment sites. Learn directly from researchers, including Dr. Scott D. Wankel, a WHOI scientist working at Waquoit Bay studying a range of nitrogen cycling processes in natural waters and sediments. Bring local and national data into your classroom while connecting Massachusetts state science and math frameworks and Next Generation Science Standards.

The workshop is free but space is limited!

Registration is required. View syllabus and register online: <https://waquoitbayreserve.org/events/teacher-workshop-wastewater-in-the-watershed>

Optional: Teachers who present about their classroom implementation are eligible for a \$150 presentation honorarium.

Inquire about free lodging for those beyond commuting distance.

Key Information

When:

Thursday, November 13, 2025
9:00am - 4:00pm

Friday, November 14, 2025
9:00am - 4:00pm

Tuesday, December 16, 2025
6:00pm - 8:00pm (Virtual)

Must attend all days.

Where:

Waquoit Bay National Estuarine Research Reserve, 131 Waquoit Highway, Waquoit, Cape Cod, MA

Who:

Teachers of grades 4-12

Cost:

Free workshop! Lunch, PDPs, and teaching resources provided.

Questions: sonia.ahrabi-nejad@mass.gov



WAQUOIT BAY
NATIONAL
ESTUARINE
RESEARCH
RESERVE

