

Teachers on the Estuary and the Wampanoag Circle of Life

Waquoit Bay Reserve Headquarters: June 26-28, 2018
Mashpee Wampanoag Government Center: Nov. 3, 2018



Kitty Hendricks-Miller, Indian Education Coordinator, will expose participants to modern Wampanoag culture as well as insights into history and traditions. Wampanoag food will be served and teachers will try traditional crafts.

A local, place-based approach

Learn about salt marsh and estuary ecology through hands on field and classroom activities, trade book literature, small group work, discussions, and mini presentations by content experts. Teachers will learn how to use the Cape Cod coast to help their students learn about animal and plant life cycles and adaptations as well as weather and coastal processes. Join us to explore estuary/salt marsh, kettle pond, forest, garden, and river habitats.

Course content and activities align with grade 3-5 Next Generation Science Standards and Massachusetts State Science Technology and Engineering, and Social Studies Standards.



Cost is \$25, includes lunches and at least \$25 worth of books and equipment for those who successfully complete course. Optional graduate credit is available from Framingham State College (FSU) for \$150.00 for the two credit course. PDPs will be available for free through the Mashpee Public Schools.

For a complete syllabus and to register check www.waquoitbayreserve.org.

For questions, contact Joan Muller, joan.muller@state.ma.us.



- **Explore coastal habitats and conduct field studies**
- **Interact with local scientists and experienced coastal educators from Waquoit Bay Reserve**
- **Bring local and national data into your classroom**

