



Wells National Estuarine Research Reserve
Teachers on the Estuary (TOTE): Investigating a Changing Environment
July 10-12, 2017
Draft Agenda: 21 contact hours

Monday, 7/10/17 12:30-5:45pm (5.25 contact hours)

- 12:30-1:45pm Welcome, introductions, pre-workshop questions
- 1:45-3:45pm System-wide Monitoring Program (SWMP) presentation
 Presenter: Jeremy Miller, Research Associate at Wells NERR
- 3:45-4:00pm Break
- 4:00-5:30pm Climate change presentation
 Presenter: Cameron Wake, Research Professor at University of New Hampshire
- 5:30-5:45pm Daily evaluation & announcements

Dinner on own

Tuesday, 7/11/17 8:00am-4:45pm (8.25 contact hours)

- 7:45am Morning bagels, juice, coffee, and fruit will be available
- 8:00-8:30am Reflection time & sharing
- 8:30-9:00am Picture Post citizen science monitoring project
- 9:00-10:30am Coast.noaa.gov website exploration
- 10:30-10:45am Break
- 10:45-1:15 Kayaking on the Little River Estuary
- 1:15-1:45pm Catered lunch
- 1:45-2:45pm Digital Coast website & sea level rise activities
- 2:45-3:45pm TOTE tea party with Wells Reserve staff

3:45-4:30pm Water Quality Limbo activity
4:30-4:45pm Daily evaluation & announcements

Dinner on own

Wednesday, 7/12/17 8:00am – 4:00pm (7.5 contact hours)

7:45am Morning bagels, juice, coffee, and fruit will be available
8:00-8:30am Reflection time, sharing, & classroom applications
8:30-9:30am Blue carbon presentation
Presenter: TBD
9:30am-12:30pm Sentinel Sites & soundscape ecology at the marsh
Presenter: Tin Smith, Stewardship Coordinator at Wells NERR & Sue Bickford, GIS Specialist at Wells NERR
12:30-1:00pm Catered lunch
1:00-3:00pm Student Sentinel Sites stewardship project preparation
3:00-3:30pm Closing activity
3:30-4:00pm Evaluations
4:00pm Head home! Safe travels!