

Time	Session Schedule			
8:15 AM	Check-in (coffee and morning snacks)			
8:45 AM	Welcome from NJMEA president and NJS GC executive director			
9:00 AM	Keynote Speaker: Lisa Auermuller, The Jacques Cousteau National Estuarine Research Reserve <i>Coastal Resiliency in New Jersey</i>			
9:30 AM	Session 1	<i>Ocean Hazards: Sharks vs. Rip Currents</i>	<i>Tour of Sandy Hook Light House</i>	<i>Salt Marsh Ecology (Part I)</i>
		Dr. Amy Williams, NJS GC/Stevens	National Park Service Ranger	NJS GC staff
		Conference Room	Ft. Hancock	Horseshoe Cove
11:00 AM	Session 2	<i>Habitat restoration</i>	<i>Coastal Resiliency and Storm Surge</i>	<i>Salt Marsh Ecology (Part II)</i>
		Captain Al Modjeski, American Littoral Society	Mindy Voss, NJS GC Education Specialist	NJS GC staff
		Conference Room	Classroom	Horseshoe Cove
12:30 PM	Lunch (by "Eat Clean bro") and awards, Parade Grounds at Building 22			
1:30 PM	Session 3	<i>Climate Change and the Web of Life</i>	<i>James J. Howard Marine Sciences Laboratory Tour</i>	<i>Ocean Beach Ecology (Part I)</i>
		Mindy Voss, NJS GC Education Specialist	NOAA Staff	NJS GC staff
		Classroom	Ft. Hancock	North Beach
3:00 PM	Session 4	<i>"Was a white shark the 'right' shark?"</i>	<i>Rising Water Realities</i>	<i>Ocean Beach Ecology (Part II)</i>
		David Grant, Deputy Director of the Shark Research Institute in Princeton	Kaitlin Gannon, Education Coordinator, Jacques Cousteau National Estuarine Research Reserve	NJS GC staff
		Conference Room	Classroom	North Beach
4:30 PM	Surveys and Certificates			