

	Wednesday, Oct. 21, 2020
6:30 - 6:35 PM	Welcome from the <i>NJMEA</i> Board
6:35 – 7:30 PM	Keynote Speaker: <b>Dr. John Cassano</b> ; University of Colorado: <b><i>Three Months in the Arctic: A Scientist's Experience on the MOSAiC Expedition</i></b>
7:35 – 8:05 PM	Session 1 <b><i>Coastal Geology and Beach Profile Changes Over Time</i></b> Murray Rosenburg; Jacobs Environmental Solutions
8:10 – 8:40 PM	Session 2 <b><i>Sea How High: an Interactive Game to Teach Sea Level Rise and Climate Change</i></b> Judy Burr and Linda Gaffney; Rutgers Environmental Stewards and the Jacques Cousteau National Research Reserve
	Thursday, October 22, 2020
6:30 - 6:35 PM	Welcome from the <i>NJMEA</i> Board
6:35 – 7:05 PM	Keynote Speaker: Jasmin Graham <b><i>Minorities in Shark Science (MISS)</i></b>
7:10 – 7:40 PM	Session 3 <b><i>Saving NJ Wetlands - A Primer for Teachers and Students</i></b> David Grant; Conservation Director
7:45 – 8:15 PM	Session 4 <b><i>Climate Change: How Do I Teach This?</i></b> Clare Ng; MAST
	Following the presentations at the end of each evening, there will be an opportunity to stay online for more discussions with your colleagues. Note: If necessary, this schedule is subject to changes.