

2021 Living Shorelines Tech Transfer Workshop Agenda

Wednesday, October 20			
9:00 am	Penthouse Ballroom	Morning Session: Innovation and Designing for the Future	Bret Webb, University of South Alabama; Larry Niles, Wildlife Restoration Partnerships; Danielle McCulloch, US Fish and Wildlife Service; Colleen Keller, NJ Dept of Environmental Protection
10:30 am	Coffee Break		
11:00 am	Breakout Sessions		
	Penthouse Ballroom	Digital tools for visualization and modeling	Kim McKenna, Stockton University; Bill Schadel, The Nature Conservancy; Josh Moody, Partnership for the Delaware Estuary
	Crystal Room	Oyster shell recycling	Kellyn LaCour-Conant, Coalition to Restore Coastal Louisiana; Charlotte Boesch, Billion Oyster Project; Sarah Bouboulis, Partnership for the Delaware Estuary
	Online Only	Wetlands modeling tool	Ben Strauss, Climate Central Dan Rizza, Climate Central Kelly Van Baalan, Climate Central
12:00 pm	Main Ballroom	Lunch	
1:15 pm	Penthouse Ballroom	Review session, Q&A	Martha Maxwell-Doyle, Barnegat Bay Partnership; Jon Miller, Stevens Institute of Technology; Capt. Al Modjeski, American Littoral Society;
2:15 pm	Break		
2:45 pm	Penthouse Ballroom	Closing Plenary: The Future of Nature-based Shoreline Stabilization	Dennis Blazak, US Navy Danielle Kreeger, Partnership for the Delaware Estuary Bart Wilson, U.S. Fish and Wildlife Service
4:40 pm	Penthouse Ballroom	Closing remarks	Tim Dillingham, American Littoral Society Daniel Hayden, Restore America's Estuaries

A sincere thank you to our generous sponsors!

