KEEPING UP WITH SHORELINE CHANGES

Thursday July 14, 2022 Virginia Institute of Marine Science Gloucester Point, VA

BREAKOUT SESSIONS

2 x 30-minute sessions Choose between 4 stations Courtesy shuttles available

10:30 - 10:45	transition
10:45 - 11:15	Session 1
11:15 - 11:30	transition
11:30 - 12:00	Session 2

12:00 – 12:15 transition back to Watermen's Hall for lunch & afternoon sessions

VIMS BOAT BASIN

1 Carl Hershner Teaching Marsh	Tidal Marsh Plants & Marsh Migration <i>Christine Tombleson & Sean Gregory VIMS-CCRM</i> Learn about tidal wetland plant zones & species identification. Examine how shoreline slope & bank height affect marsh migration potential.	
VIMS BEACH – EAST		
2 VIMS Beach behind Acuff Center for Aquaculture	Living Shorelines Adaptive Management <i>Scott Hardaway, VIMS Shoreline Studies Program & Matt Whalen, W&M</i> Learn about offshore breakwater systems, how living shorelines are monitored and how decisions are made for adaptive management under changing conditions.	
WATERMEN'S HALL		
3 McHugh Auditorium	 Wetlands for the Future Pam Mason, VIMS-CCRM Learn how federal wetland protection and restoration goals can be supported and potentially funded at the local level. Provide feedback on local wetland program needs. Building Climate-Resilient Rural Communities Molly Mitchell, VIMS-CCRM & Kelsey Ruckert, NOAA Mid-Atlantic RISA 	
4 Classroom A/B	A listening session to share information about rural locality needs, challenges, and equity issues related to coastal resilience. Intended for rural	

challenges, and equity issues related to coastal resilience. Intended for rural locality planners and officials, plus others who work directly with rural localities on coastal resilience.

KEEPING UP WITH SHORELINE CHANGES

Thursday July 14, 2022 Virginia Institute of Marine Science Gloucester Point, VA

Breakout Stations Map

Choose between 4 stations for two 30-minute sessions Courtesy VIMS shuttles available to move between stations Public Parking also available where indicated

