American Oystercatcher Working Group 2024 Annual Meeting

DRAFT AGENDA

All times Eastern Standard

	December 3, 2024
	Social Time
8:30 am to 9:00 am	Optional: Log on early to say hello to your AMOY friends and colleagues
9:00 am to 9:10 am	Introduction and Orientation
9:10 am to 9:30 am	Welcome and overview from VIMS Eastern Shore Lab – Dick Snyder
9:30 am to 10:30 am	Plenary: Ecology of Oystercatchers in Iceland (45 min + 15 min. questions) - Dr. Verónica Méndez
10:30 am to 10:50 am	2024 Range-wide breeding season overview - Shiloh Schulte
10:50 am to 11:00 am	Break
	2024 State/Region Updates
11:00 am to 12:30 pm	Each state/region/country to give 5-min update + questions
12:30 pm to 1:30 pm	Lunch and group photo
1:30 pm to 3:05 pm	Research & Management Presentations
	(20 min. each + 5 min questions)
	Oystercatcher data loggers in NC - Kate Goodenough and Lindsay Addison

	Movement patterns of American Oystercatcher in and around Charleston Harbor, SC - Amber Litterer
	Delaware Bay project StoryMap - Meghan Kolk
	Human behavior change in the presence of rangers and cameras in CT - Beth Amendola and Milan Büscher
3:05 pm to 3:20 pm	Break
3:20 pm to 4:10 pm	Research & Management Presentations Continued
	(20 min. each + 5 min. questions)
	Community-based social marketing and guidance documents introduction - Sami Thomas
	Investigating drivers of nest and chick survival in the Virginia Barrier Islands - Mikayla Call
4:10 pm to 4:40 pm	Species at-risk update - Caleb Spiegel and Noah Kahn (15 min.)
	Coordinated monitoring protocol and database update - Lindsay Addison and Shiloh Schulte (15 min.)
4:40 pm to 5:00 pm	Wrap-up and adjourn
4:40 pm to 5:00 pm	wrap-up and adjourn
6:00 pm	Dinner at the Island House Restaurant in Wachapreague. Buffet
	included in registration cost. Cash bar.

December 4, 2024				
	Social Time			
8:30 am to 9:00 am	Optional: Log on early to say hello to you AMOY friends and colleagues			
9:00 am to 9:10 am	Introduction and orientation			
	Session: Habitat Restoration/Creation			
9:10 am to 10:30 am	(20 min. each + 5 min questions)			
	Session Intro - Tim Keyes (5 min.)			

The Growing Need for Restoration:

Hurricane Helene: Cedar Key update - Janell Brush

Eastern panhandle Oystercatcher habitat availability and cumulative hurricane impacts - Caity Reiland-Smith and Ezra Thompson

Restoration Planning:

Restoration prioritization and planning - Alex Wilke

10:30 am to 10:45 am

Break

Session: Habitat Restoration/Creation Continued

(20 min. each + 5 min. questions)

ACOE beneficial use for bird islands - Suzanne Hill/Jared Lopes or Laurel Reichold

10:45 am to 12:00 pm

Update on NFWF/Manomet beneficial use project - Mike Molnar

Restoration Project Updates:

Georgia restoration updates - Tim Keyes

12:00 pm to 1:00 pm

Lunch

Session: Habitat Restoration/Creation Continued

(20 min. each + 5 min questions)

Restoration Project Updates Continued:

1:00 pm to 2:15 pm

Crab Back, SC updates - Janet Thibault

Vegetation management at a beneficial placement site in New Jersey

- Sam Collins

Tracking Restoration Projects:

Introduction to the Habitat Database - Amanda Hackney

Session: Banding and Analysis

2:15 pm to 3:10 pm

(20 min. each + 5 min. questions)

Myths, misconceptions, dos, don'ts & recent changes - Jennifer

McKay and Lauren Walker

	Banded AMOY in North Carolina - Kristen Johnson
	Update on banding/capture guidance (5 min) - Shiloh Schulte
3:10 pm to 3:25 pm	Break
	Research & Management Presentations Concluded
3:25 pm to 4:40 pm	(20 min. each + 5 min questions)
	Phenological trends of two sympatric shorebird species in Virginia, U.S.A <i>Trevor MacLaurin</i>
	Diet specialization in American Oystercatchers - Lyn Brown
	Changes in productivity and breeding phenology of American Oystercatcher in response to human related threats - <i>Emilio Tobin and Dustin Partridge</i>
4:40 pm to 5:00 pm	Wrap-up, action items, and adjourn
TIME TBD	Gordo's Taco Truck will be outside the VIMS dorm serving up dinner. Pay on your own, CASH ONLY.

December 5, 2024				
8:30 am to 11:30 am	Field Trip			