

FISHSCAPE 2025 Project Meeting October 31st 2025

Location: ‘Egret’ room, The Marriott Fort Lauderdale & Coral Springs (11775 Heron Bay Boulevard, Coral Springs, FL 33076)

For remote participants:

<https://fiu.zoom.us/j/85730178890?pwd=G96XWZqdpph4pCJRMaGR5UczOK4FIW.1>

Meeting ID: 857 3017 8890 | Passcode: be3XL5

Goal: To update FIU project team and external Management Transition Advisory Group (MTAG) members of progress during 2024-25 and discuss next steps

From	To	Speaker	Topic
9:00	10:00	<i>Breakfast</i>	
10:00	10:15	Alastair Harborne	Introductions / overview
			<i>Movement / foraging ecology</i>
10:15	10:45	Meg Malone	Acoustic telemetry
10:45	11:15	Rainer Moy-Huwyler	Physiology / Bioenergetics
11:15	11:45	Gina Badlowski	SIA / use of telemetry data
11:45	11:55	Paula Pabon	Stomach contents / Mesocosm experiment
11:55	12:00	<i>Break</i>	
12:00	12:10	Hayden Acors	Tethering experiment
12:10	12:30	Emily Jackson	GUDs / Benefits of protected seagrass
			<i>Prey resources</i>
12:30	12:45	Ryan James	eScapes
12:45	1:45	<i>Lunch</i>	
13:45	14:15	Marianna Coppola	Habitat mapping / Abundance modeling? / Fine-scale fish movement?
14:15	14:45	Hayden Acors	Invertebrate abundance
14:45	15:15	Paula Pabon	BRUVS / BRUVS behavior study / Cryptic fish surveys
15:15	15:30	Jim Fourqurean	Seagrass monitoring program
			<i>Decision-support tool</i>
3:30	3:45	Alastair Harborne / Levente Juhasz (FIU GIS Center)	Plans for decision-support tool / Impacts on recreational fishers
3:45	4:00	Alastair Harborne	Data management and wrap up