

2022 Florida Coastal Everglades All Scientists Meeting – Tentative Agenda March 2–3, 2022

Wednesday, March 2: *Practicing mid-term review presentations*

[Google Doc for Feedback](#)





[List of posters](#)

[Video contest voting](#)

[Zoom link](#)

Garden House at Fairchild Tropical Botanic Garden

9:00am – 7:30pm ET

Welcome, Mid-term Review charge, FCE History, Overview, Productivity (9:00 – 9:45am)		Kominoski	
Site-based Research – Each presentation and discussion period lasts 25 minutes (15 minutes + 10 minutes for questions)			
	QUESTION 1 How will global climate change alter regional climate variability and extremes – the exogenous drivers of hydrologic pulses and presses?	Climate Variability & Change Burgman	
	QUESTION 2 How will shifting cultural and economic values of changing ecosystem functions and services influence governance of freshwater restoration?	Social Landscape (Cultural & Economic Values, Water Governance) Grove	
BREAK (10:35am – 10:45am)			
	QUESTION 3 How does geomorphology (elevation, soil depth) influence hydrologic connectivity to fresh and marine water pulses to determine the succession of vegetation and transport of nutrients by consumers?	Hydrologic Connectivity Price	
		Vegetation & Geomorphic Gradients Troxler	
		Consumer-Mediated Nutrient Transport Rehage	
Group photo, Lunch, Student Group Meeting (12:00pm – 1:00pm)			
	QUESTION 4 How will increased pulses of fresh and marine water and their associated resources change ecosystem structure and functions that control ecosystem development trajectories in coastal ecosystems facing the press of accelerating sea-level rise?	Consumers Trexler	
		Abiotic Resources & Stressors Gaiser	
		Detritus & Microbes Stingl	
		BREAK (2:15pm – 2:25pm)	
		Vegetation Castañeda	
		Carbon Fluxes Malone	
		Ecosystem Trajectories Fitz	
BREAK (3:40pm – 3:50pm)			
The following presentations last 12 minutes each.			
Information Management		Vanderbilt	
Education, Outreach, and Training		Oehm	
Cross-site or broader-scale synthetic research		Kominoski	
Everglades Restoration Updates		Sklar	
Student Group		Linenfelser	
BREAK (4:50pm – 5:00pm)			
Poster pitches (90-seconds each) and poster session (5:00pm – 7:30pm)			

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Thursday, March 3: Breakout groups

Florida International University, College of Business Complex (CBC) R233, 9:00am – 5:00pm ET

Welcome and charge to working groups (9:00am)	Kominoski
BREAK (9:20am – 9:30am)	
Breakout Groups (6 groups rotating tables every 10 min + 10 min report back) Leads at each table	
Breakout group: JEDI - Code of Conduct & Inclusivity (9:30am – 10:40am) Leads: Gaiser, Kominoski, Oehm, Sah, White, Wood, Rugge, Wilson, Fuentes, others?	
BREAK (10:40am – 10:50am)	
Breakout group: Next steps towards mid-term review coordination (10:50am – 12:00) Leads: Kominoski (theory, conceptual framework), Gaiser (cross-site science & synthesis), Fourqurean, Rugge (site management), Grove, Rehage (site-based science), Oehm (JEDI, Ed&Out), Vanderbilt (information management), others?	
Lunch IEC Meeting Student/early career researcher JEDI discussion with Bryan Dewsbury (12:00pm – 1:30pm)	
Breakout group: Cross-site synthesis and long-term datasets (1:30pm – 2:40pm) Leads: Kominoski (HERS RCN), Vanderbilt (EDI), Gaiser (LTER & GLEON), Malone (LTER & NEON), Fourqurean (LTER & NERR), Rehage (new LTER collabs), Castaneda, Rovai (mangrove network), others?	
BREAK (2:40pm – 2:50pm)	
Breakout group: LTER Network ASM - Ad hoc workshop proposals, posters (2:50pm – 4:00pm) Leads: Linenfelser, Lamb-Wotton, Kominoski (Pulses WG), Gaiser, Vanderbilt, Malone, others?	
BREAK (4:10pm – 4:20pm)	
Discussion, wrap up (4:20pm – 5:00pm)	