

2024 FCE LTER All Scientists' Meeting – AGENDA

Garden House at Fairchild Tropical Botanic Garden

April 29-30, 2024

[Meeting website](#)[Directions & Parking](#)[Poster session](#)

Monday, April 29		8:30am - 7:30pm
		<i>presenters/organizers in bold</i>
8:30-9:00	Breakfast	
9:00-9:30	Welcome & State of the Program	Kominoski
9:30-10:00	Climate Variability & Change	Burgman/Obeysekera
10:00-10:30	Social-Ecological Landscape	Wakefield/Grove/Bhat
10:30-10:45	Break	
10:45-11:00	Education & Outreach	Oehm
11:00-11:15	Broadening Participation	James
11:15-11:30	Information Management Updates	Kamener
11:30-12:00	Eco-Geomorphology	Troxler
12:00-12:10	Group Photo	
12:10-1:30	Lunch/Graduate Student meeting, Set up tables for break-outs	
1:30-2:00	Consumers	Santos/Rehage
2:00-2:15	Break	
2:15-4:15	Break-out groups meet in half hour "world café" sessions 1. Broadening Participation: SAIFty & Accessibility (Branch/Phillips) 2. Broadening Participation: Belonging (Trabelsi/White) 3. Broadening Participation: Mentoring (Kominoski/Oehm/Dewsbury) 4. Broadening Participation: Trajectories (Rehage/James)	
4:15-4:45	Break-out Report-Back and Discussion	
4:45-5:00	Graduate Student Updates	Kleindl
5:00-5:10	Break & Announce Silent Auction Winners	Kleindl/Innocent
5:10-7:30	Poster pitches (60-seconds each) and poster session	

Tuesday, April 30		8:30am - 5:00pm
8:30-9:00	Breakfast	
9:00-9:30	Welcome	Kominoski
9:30-10:00	Hydrologic Resources & Stressors	Kominoski
10:00-10:30	Vegetation	Gann
10:30-10:45	Break	
10:45-11:15	Detritus & Microbes	Martens-Habbena/Simonsen
11:15-11:40	Everglades Restoration updates	Sklar/Davis
11:40-12:00	Tribal research & partnerships	Cunniff/Nocentini
12:00-1:15	Lunch/IEC Meeting, Set up tables for break-outs	
1:15-1:30	Feedback from External Advisors	
1:30-2:00	Cross-site synthesis	White/James/Santos/Strickland/Malone
2:00-2:15	Break	
2:15-4:15	Break-out groups meet in half hour "world café" sessions 1. Synthesis: Social-Ecological Integration & Solutions (Grove/Gaiser) 2. Synthesis: Digital Collections & Archiving (Baraloto/Kamener/Johnson) 3. Synthesis: Disturbance Legacies (Kominoski/Rehage/Troxler) 4. Synthesis: Integrating Scales (Gann/Santos)	
4:30-5:00	Break-out Report-Back and Discussion, Next Steps	