Monday, November 7, 2022 (all times are in Eastern Time) **Committee Meetings are open to NAISMA members to attend unless otherwise noted.**						
9:00 am - 11:00 am	NAISMA Board of Directors and Executive Committee Strategic Planning Session (Private) ISLAND ROOM					
11:00 am - 1:30 pm	Committee Meetings					
1:30-4:00 pm	Edison and Ford Winter Estates Tour (20 capacity)					
4:00 pm - 6:00 pm	Welcome Reception - Meet and Greet					
Tuesday, November 8, 2022 (all times are Eastern Time)						
7:30 am - 8:30 am	Breakfast with exhibitors					
8:30 am - 9:30 am	Welcome Keynotes: Léo Miranda, USFWS SE Region Director; Kristen Sommers, Florida Fish & Wildlife Commission					
9:35 am - 10:35 am	Workshop: Python Control in Florida	Concurrent Session - Noxious Weed Management	Concurrent Session - Healthy Landscapes			
10:35 am - 10:50 am	Networking break with exhibitors					
10:50 am - 11:50 am	FL Special Session: Python Control	Concurrent Session - Weeds and Pests	Concurrent Session - Biological Control Methods			
11:50 am - 1:00 pm	Lunch; Annual General Meeting (box lunch provided)					
1:00 pm - 3:05 pm	FL Special Session: Successful Partnerships (A Melaleuca Story)	Special Session: Using Weed Biocontrol to Reduce Wildfire Risk And Mitigate Wildfire Impacts	Special Session: Horizon Scanning	12:00 pm - 4:30 pm — Field Trip: Conservancy of Southwest Florida; Naples (45 people) (box lunch provided)		
3:05 pm - 3:20 pm	Networking break with exhibitors					
3:20 pm - 4:20 pm	Special Session: Structure, Law, and Implementation of the Infrastructure Bill	Workshop: Gamification of Invasive Species ID and Reporting	FL Special Session - Stakeholder Engagement in Florida			
4:45 pm - 6:45 pm	Poster Reception					
6:00 pm - 8:00 pm	Out and About Networking Dinners with NAISMA and FISC (optional; transportation and meals on your own or Dinner Cruise)					
Wednesday, November 9, 2022 (all times are Eastern Time)						
7:30 am - 8:30 am	Breakfast with exhibitors					
8:30 am - 9:30 am	Keynote: Dan Simberloff, Gore Hunger Professor of Environmental Science at the University of Tennessee, editor-in-chief of the journal *Biological Invasions*, and author of *Strangers in Paradise: Impact and Management of Nonindigenous Species in Florida*					
9:35 am - 10:45 am	FL Special Session: Animal Invasive Species Monitoring, Detection, and Management I	Concurrent Session - AIS Monitoring, Detection, and Management	Concurrent Session - Policy	10:00 am - 3:30 pm — Field Trip: J. N. "Ding" Darling National Wildlife Refuge; Sanibel Island (40 capacity) (box lunch provided)	10:00 - 2:30 pm — Field Trip: Koreshan and Estero Bay State Parks; Ft. Myers (45 capacity) (box lunch provided)	
10:50 am - 11:50 am	FL Special Session: Aquatic Invasive Species Monitoring, Detection, and Management	Concurrent Session - Partnerships and Strategies to Prevent the Spread of AIS	Concurrent Session - Risk Assessment			
11:50 am - 12:50 pm	Lunch (on your own)					
1:00 pm - 2:00 pm	FL Special Session: Terrestrial Invasive Species Monitoring, Detection, and Management (1:00 - 3:15 pm)	Concurrent Session - Technology to Manage and Control AIS	Concurrent Session - Invasive Species Management Updates from Around the World			
2:05 - 3:15 pm		Concurrent Session - Aquatic Invasive Species Management	Concurrent Session - Technology for Early Detection and Management of Invasive Species			
3:15-3:30	Networking break with exhibitors					
3:30 - 4:30 pm	FL Special Session: Invasive Plant Control Techniques including Biocontrol	FL Special Session: Mapping, Surveying, and Monitoring	Concurrent Session - Molecular Detection of Invasive Species			
5:30 pm - 8:00 pm	NAISMA "Not a Banquet"					
Thursday, November 10, 2022 (all times are Eastern Time)						
7:30 am - 8:30 am	Breakfast with exhibitors					
8:30 am - 9:30 am	Closing Day Keynote: Rob Nelson, Filmmaker and Director, UntamedScience					
9:35 am - 10:35 am	Workshop Part 1:Identifying research and management priority areas at the intersection of climate change and invasive species in the United States (Cross-RISCC)	Concurrent Session - Public Engagement	Concurrent Session - Chemical Control Methods			
10:35 am - 10:50 am	Networking break with exhibitors					
10:50 am - 11:50 am	Workshop Part 2: Identifying research and management priority areas at the intersection of climate change and invasive species in the United States (Cross-RISCC)	Workshop: Environmental DNA tools developed by the U.S. Department of the Interior for invasive species management	Concurrent Session - Invasive Animals			
11:50 am - 1:00 pm	Lunch (on your own)					
1:00 pm - 3:05 pm	1:00-2:00 Workshop Part 3: Identifying research and management priority areas at the intersection of climate change and invasive species in the United States (Cross-RISCC)	Special Session: Precision Information Technologies Enhancing Invasive Plant Management	Special Session: NAISMA's Weed Free Products' Program Overview and Panel Discussion	12:00 pm - 5:00 pm — Field Trip: Audubon's Corkscrew Swamp Sanctuary; Naples (30 capcity split between the 2 tour options: 10 people on Buggy tour: 20 people on the boardwalk tour)		
3:05 pm - 3:20 pm	Networking break with exhibitors					
3:20 pm - 4:00 pm	Special Session: Get to Know the Sponsors					
4:00 - 4:15 pm	Concluding Remarks					

Concurrent Sessions	**Color Legend:**
Special Session	Pink
Florida	Dark Orange
Workshop	Light Orange
Concurrent Session - Terrestrial	Green
Concurrent Session - AIS	Blue
Concurrent Session - Interdisciplinary	Yellow
Field Trip	Purple

Session Rooms	**Capacity (Theater style)**	
Queen / Royal Ballroom	350	
Gardenia	100	
Camelia	100	
Island	125	
Azalea	50	NOTE: this room is next to the restaurant,
Periwinkle	50	
Harbourview	100	