



Resilient Parks

Miami, Florida

January 16 – 18, 2018

Agenda

Wednesday, January 16

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| 4:00 pm | Depart the Mayfair Hotel, walk to Dinner Key Marina (3400 Pan American Drive) |
| 4:15 pm | Board the boat for departure to the Deering Estate (slip number will be communicated and walking map provided at check-in) |
| 4:30 pm | Boat leaves Dinner Key Marina |
| 5:30 – 7:30 pm | Welcome Reception
The Deering Estate (16701 SW 72nd Ave)
<i>[Attendees will travel by boat to the Estate, buses will be provided for return transportation]</i> |

Thursday, January 17

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| 8:00 – 8:30 am | Bus pick-up at the Mayfair Hotel to Fairchild Tropical Botanic Garden (10901 Old Cutler Rd, Coral Gables) |
| 8:30 – 8:45 am | Arrival at Shehan Visitor Center, walk to the Glasshouse Café
Speaker: Dr. Carl E. Lewis, Ph.D., Director, Fairchild Tropical Botanic Garden |
| 8:45 – 9:15 am | Breakfast: Glasshouse Café |
| 9:15 am | Walk to the Montgomery Garden House |
| 9:30 – 10:30 am | Panel: The Resilience Landscape - A National Perspective
Speakers: Amy Chester, Managing Director, Rebuild By Design; Kokei Otosi, Project Manager, Van Alen Institute; Jason Hellendrung, Vice President, TetraTech |
| 10:30 – 10:45 am | Break |
| 10:45am – 12:30 pm | Interactive Workshop: Parks Leadership in Climate Adaptation |



12:30 – 1:30 pm	Lunch: Montgomery Garden House
1:30 – 5:00 pm	Afternoon Site Visits: <i>[by bus]</i> <ul style="list-style-type: none"> Matheson Hammock Park <ul style="list-style-type: none"> Speaker: Sea Level Rise, Jannek Cederberg, Cummins Cederberg Coastal and Marine Engineering City of Miami Beach - South Pointe Park City of Miami Beach - Sunset Harbour
5:00 – 7:00 pm	Evening Reception: Mayfair Hotel, Rooftop Pool Terrace

Friday, January 18

8:00 – 8:30 am	Bus pick-up at the Mayfair Hotel to Virginia Key
8:30 – 9:00 am	Breakfast: UM Rosenstiel School of Marine and Atmospheric Science (4600 Rickenbacker Causeway, Miami) Doherty Marine Science Center Cafeteria
9:00 – 9:30 am	Keynote/Opening Remarks: Sea Level Rise and Applied Science Speaker: Dr. Brian Haus, Chair and Professor Department of Ocean Sciences and Director, SUSTAIN Laboratory
9:30 – 10:15 am	Demonstration and Tour: SUSTAIN Laboratory
10:15 – 10:45 am	Bus pick-up from UM Rosenstiel School of Marine and Atmospheric Science to Crandon Park (6700 Crandon Blvd, Key Biscayne)
10:45 am – 12:15 pm	The Environmental, Economic, and Social Dimensions of Resiliency Speakers: Na'Taki Osborne Jelks, Chair, West Atlanta Watershed Alliance, Professor, Spellman College; James F. Murley, Chief Resilience Officer, Miami-Dade County; Tom O'Hara, Project Editor, The Invading Sea
12:15 – 12:45 pm	Lunch: Crandon Park Golf Clubhouse
12:45 pm	Bus pick-up from Crandon Park back to the Mayfair Hotel for attendees <u>not participating</u> in the optional activity
1:00 – 2:00 pm	Optional Afternoon Activity: Bicycle Tour of Crandon Park NRPA Innovation Lab guests will take a leisurely bike tour of Crandon Park's beautiful two-mile beach, consistently named among the top ten beaches in the nation. NOTE: A guided walking tour option will be provided.
2:00 pm	Bus pick-up from Crandon Park back to the Mayfair Hotel at the conclusion of the activity

