



The science behind Everglades restoration & sea level rise

Where are we now and future needs

To build a resilient South Florida, Everglades restoration efforts must address the challenges of sea level rise. Scientists from the Florida Coastal Everglades Long Term Ecological Research Program (FCE LTER) have spent decades understanding some of the most critical elements of this valuable ecosystem.

Join us for a general discussion where panelists will cover the science behind Everglades restoration and sea level rise. They will discuss how this knowledge is helping to identify potential impacts and needs important for restoration efforts.

Graduate students studying in the Everglades will present their research in a poster session during a short reception.

This event is free and intended for the general public. Light refreshments will be provided. The conservatory will be open for visitors to enjoy during this event.

May 30, 2017 | 4:00-6:30 PM

Fairchild Tropical Botanic Garden
DiMare Science Village
10901 Old Cutler Rd
Coral Gables, FL 33156

Panel discussion featuring FIU Scientists:

Dr. Jim Fourqurean, Director,

Marine Education and Research Initiative

Dr. John Kominoski, Assistant Professor

Department of Biology

Dr. Shimelis Dessu, Postdoctoral Associate

Department of Earth and Environment

Dr. Danielle Ogurcak, Postdoctoral Associate

Department of Earth and Environment

Dr. Luca Marazzi, Postdoctoral Associate

Department of Biological Sciences

