



## CARLOS TAMAYO

Hydraulic Engineer  
AECOM

Machine learning neural networks to validate FEFLOW-Mike 21 coupled model developed to assess climate change, sea level rise, and tidal interactions with surficial coastal aquifer systems: Miami Beach Case

**October 3, 2018**

Social hour begins at 5:30 pm, followed by brief meeting and talk at 6:30

Please **RSVP** to [WaterResources@broward.org](mailto:WaterResources@broward.org)

### WINGS IN WESTON

[1354 SW 160th Ave](#)

[Weston, FL 33326](#)

### SAVE THE DATE FOR THE NEXT SFHS EVENTS

December 5, 2018 - Holiday Party

January 12, 2019 - Field Trip

The [South Florida Hydrologic Society](#) is a non-profit, professional society, established to provide: a forum for the exchange of information related to the unique groundwater and surface water hydrology of South Florida; professional networking opportunities for students, scientists, consultants, regulators, and utilities; professional development through mentoring and education; outreach to the general public on South Florida-related hydrologic issues.

For more information, contact: [Trent Van Allen](#), [Carolina Maran](#) or [Alicia Lanier](#)

