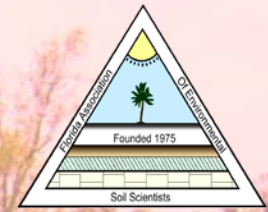


# **25<sup>th</sup> Annual Hydric Soils Workshop**

presented by:

**Florida Association of Environmental Soil Scientists**



**Tuesday April 1, 2014**

**Radisson University  
1724 Alafaya Trail  
Orlando, FL 32826**

**This one day comprehensive workshop includes lectures and a field exercise that expose attendees to commonly occurring hydric soil indicators, soil indicators of seasonal high water, and discussion of onsite treatment systems in Florida. Lectures are provided by some of the most respected experts in the field of wetlands and hydric soils. All participants will receive a copy of the Hydric Soils of Florida Handbook, 4th Edition, a laminated one-page copy of the Hydric Soil Indicators, and a ball cap.**

## **Morning**

**07:30-08:00**

**Registration (coffee & snacks)**

**08:00-08:10**

**Opening Remarks: Joseph Sullivan, President, FAESS**

**08:10-9:10**

**Fundamentals in Soil Science: With Emphasis on Wet Soils: Travis Richardson**

**09:10-10:10**

**Identification of Regional Hydric Soils: Chad Rischar**

**10:10-10:30**

**Break**

**10:30-11:15**

**Whole Landscape Hydrology, Oren Reedy, CPSS**

**11:15-11:35**

**Soil Morphological Interpretations for Onsite Sewage Disposal: Sean Rochette**

**11:35-11:50**

**Guest Speaker: Urban Tree Myths, Jimette Cook, Seminole County**

## **Afternoon**

**12:15-01:15**

**Lunch Provided at Little Big Econ State Forest**

**01:15-05:00**

**Field Exercises: FAESS Soil Scientists**

**Florida Registered and Master septic tank contractors and individuals certified under s. 381.0101, F.S., are awarded 8.0 contact hours for this training.**