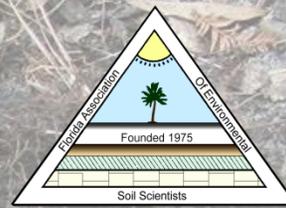


# 2026 Hydric Soils Workshop



Presented by  
**Florida Association of Environmental Soil Scientists**

[www.FAESS.org](http://www.FAESS.org)

**\*FRIDAY-APRIL 24, 2026 Thonotosassa, FL**

**ALL INSTRUCTION IS IN PERSON**

**Registration by April 15<sup>th</sup> \$300**

**Registration after April 15<sup>th</sup> \$325**

**CLASSROOM INSTRUCTION:**

**TECO Building at Nature's Classroom  
13100 Verges Rd, Thonotosassa, FL 33592**

**FIELD EXERCISES**

**Short walk from TECO Building at  
Nature's Classroom**

## *Benefits Include:*

- Lectures by respected soil professionals.
- Identify hydric soil indicators, how they form, and basic soil processes.
- Field consists of small group exercises with professional soil scientists.
- Obtain experience identifying hydric soil indicators and seasonal high saturation.
- Earn CEUs for CPSS, PWS, CEHP, etc.



# REGISTER TODAY!

<https://faess.org/faess-workshops/>

**CLASSROOM:** TECO Building at Nature's Classroom  
13100 Verges Road, Thonotosassa, FL 33592

**FIELD EXERCISES:** Short Walk from the Classroom

TECO Building at Nature's Classroom



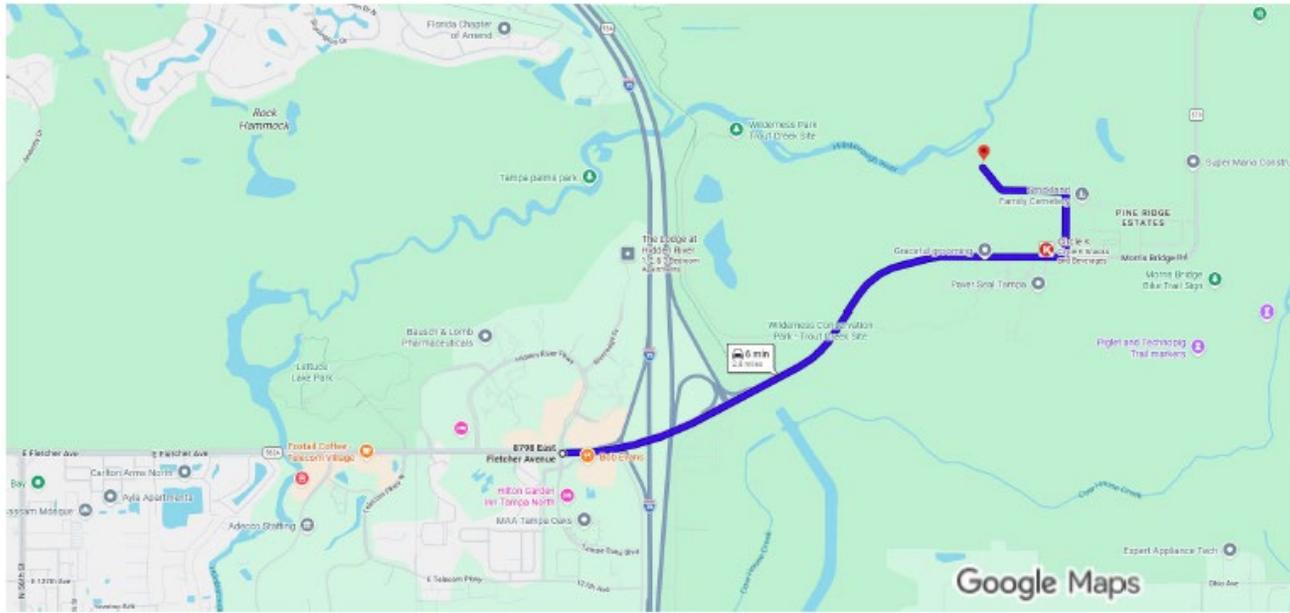
Nature's Classroom Field Site



# DIRECTIONS

Google Maps

8798 E Fletcher Ave, Tampa, FL 33637 to TECO Building at Nature's Classroom, 13100 Verges Rd, Thonotosassa, FL 33592



Imagery ©2026, Map data ©2026 Google 1000 ft

**8798 E Fletcher Ave**  
Tampa, FL 33637

- ↑ 1. Head east on E Fletcher Ave/Morris Bridge Rd  
● Continue to follow Morris Bridge Rd  
2.2 mi
- ← 2. Turn left onto Verges Rd  
● Destination will be on the right  
0.6 mi

**TECO Building at Nature's Classroom**  
13100 Verges Rd, Thonotosassa, FL 33592