

March 28, 2019
FDEP Stream Biological Assessment Methods Training



When: Thursday, March 28, 2019, 9:00 AM – 4:30 PM EST

Where: Starkey Environmental Education Center, in J.B. Starkey Wilderness Park
10500 Wilderness Park Rd. New Port Richey, FL 34655 (see map below)

To Register: [Click here](#)

What to bring: Chest waders, rain gear, clipboard with appropriate forms and SOPs (see table below), dipnet and brush (if you have them), lunch and water.

To prepare: Please read the [Stream Condition Index Primer](#) and relevant SOPs listed below prior to attending the course.

Method	SOP sections (click to access most current SOP)	Form (click for current versions)
Stream Condition Index	SCI 1000	None
Stream Habitat Assessment and Phys/Chem	FT 3000 and FT 3100	FD 9000-03 FD 9000-04 FD 9000-05
Rapid Periphyton Survey	FS 7230	FD 9000-25
Linear Vegetation Survey	FS 7320	FD 9000-32

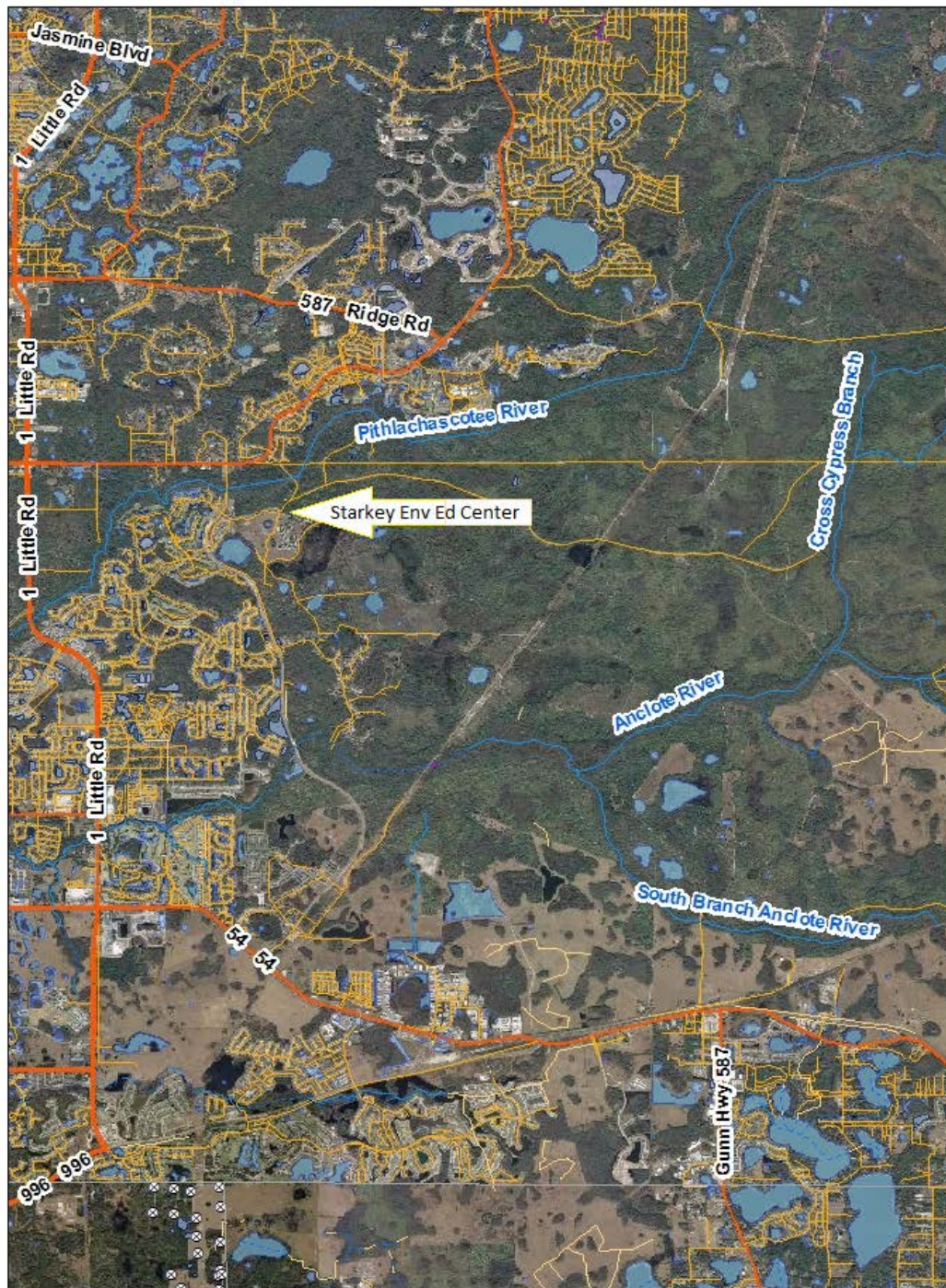
Course Schedule (times may be approximate)

9:00 AM Stream Condition Index (SCI) presentation (Starkey Env. Ed. Center)
10:00 AM SCI Field Practice (Pithlachascotee River on Starkey property)
12:15 PM Lunch (Bring your lunch or various restaurants are within a 10-minute drive.)
1:00 PM Stream Habitat Assessment (HA), Rapid Periphyton Survey (RPS), and Linear Vegetation Survey (LVS) classroom presentations (Starkey Env. Ed. Center)
2:30 PM HA, RPS, LVS Field Practice (Pithlachascotee River)

The course will end at approximately 4:30 PM.

Please note: Hotel rooms have not been blocked for this training. Please arrange your own accommodations.

Starkey Environmental Education Center



Map created by FDEP AEQA section
for information purposes only. 02/09/15



0 0.5 1 2 Miles