

REGISTRATION FORM

Participants must be proficient with Microsoft Excel, bring their own laptop computer and be capable of creating, saving and relocating files within the Windows Explorer framework.

Registration is limited to 25 students per class (*first come, first served*). Pre-registration is required; no on-site registration will be accepted.

I will be attending (*please select one*):

Miami ~ November 17-18, 2009 _____

Fort Lauderdale ~ November 19-20, 2009 _____

St. Augustine ~ December 1-2, 2009 _____

Name _____

Company/Agency _____

Address _____

City _____ State _____

Zip _____ County _____

Phone _____

FAX _____

E-mail _____

FUFC members _____ @ \$95.00 each = \$ _____

Non-members _____ @ \$115.00 each = \$ _____

****PLEASE PROVIDE AN E-MAIL ADDRESS...REGISTRATION CONFIRMATION WILL BE SENT VIA E-MAIL****

Make checks payable to:

FLORIDA URBAN FORESTRY COUNCIL

If paying by credit card please provide the following information (**PRINT CLEARLY**):

Card Type: _____

Card Number: _____

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Card Security Code: _____ (3-digit number on back of card or 4-digit number on front of card for AMEX)

Signature: _____

Mail or fax to: Florida Urban Forestry Council
Post Office Box 547993
Orlando, FL 32854-7993
Fax: 407-872-6868

For further information or questions, please contact the FUFC at 407-872-1738 or via E-mail at fufc@aol.com



Florida Urban Forestry Council
Post Office Box 547993
Orlando, FL 32854-7993

FLORIDA URBAN FORESTRY COUNCIL

presents...



i-Tree Training Workshop

Introduction to Program Applications (v3.0):

- i-Tree Streets
- i-Tree Storm
- i-Tree Vue
- i-Tree Eco

CEUs: ISA – 12.0, FNGLA – 8.0

November 17 - 18, 2009

Location: Miami

Miami-Dade County DERM Office

November 19 - 20, 2009

Location: Fort Lauderdale

ArtServe/ Broward County Library

December 1 - 2, 2009

Location: St. Augustine

St. Johns County Extension Office

Presented by:



What is i-Tree? The i-Tree Software Suite brings together tree inventory and assessment tools in a single, free and supported electronic environment to help identify and manage the structure, function and economic value of urban tree populations. This management tool was created by the USDA Forest Service and its cooperators, Davey Resource Group, The National Arbor Day Foundation, Society of Municipal Arborists, and International Society of Arboriculture.

Why attend? To learn about quantifying the environmental services related to trees such as energy conservation, air quality improvement, carbon dioxide reduction, and storm water control; to learn about linking the benefits, costs and management of trees; to learn about summary reports that can be used to brief elected officials, advisory groups and others to promote well-informed decision making on future funding, direction, and strategies of tree management programs; and to gain hands-on knowledge regarding the tree inventory process.

Who should attend? Those who work with a municipality, county, organization or consulting firm who are involved with the planting, management and maintenance of trees in and around populated places; part of a developing public tree program; looking for a way to assess or inventory their tree resource in terms of economic and environmental benefits; or just interest in promoting their community forest resource.

Workshop Schedule: This is a two-day HANDS-ON training workshop consisting of classroom instruction and outdoor field exercises. Participants must be proficient with Microsoft Excel, bring their own laptop computer and be capable of creating, saving and relocating files within the Windows Explorer framework. Comfortable and casual outdoor attire and shoes are a must!

AGENDA

DAY ONE: I-TREE APPLICATIONS

8:30 - 9:00	Registration
9:00 - 10:00	Welcome and i-Tree Overview
10:00 - 10:45	Street Tree Resource Analysis Tool for Urban Forest Managers (i-Tree Streets) <i>Instructor: Dr. Francisco Escobedo</i>
10:45 - 11:00	Break
11:00 - 12:30	Storm Damage Assessment Protocol (i-Tree Storm) <i>Instructor: Eric Kuehler</i>
12:30 - 1:15	Lunch (provided)
1:15 - 2:45	i-Tree Storm Classroom Work
2:45 - 3:00	Break
3:00 - 4:15	i-Tree Vue <i>Instructor: Eric Kuehler</i>
4:15 - 4:30	Wrap up

DAY TWO: I-TREE ECO

9:00 - 11:00	i-Tree Eco: Set up and program <i>Instructors: Dr. Francisco Escobedo and Eric Kuehler</i>
11:00 - 11:15	Break
11:15 - 12:30	Eco Field Exercise
12:30 - 1:15	Lunch (provided)
1:15 - 3:00	Eco Data Analysis
3:00 - 3:15	Break
3:15 - 4:15	Eco Applications
4:15 - 4:30	Wrap up, Evaluations and CEU's

LOCATIONS / DIRECTIONS

Miami – November 17 – 18, 2009

Department of Environmental Resources Management (DERM) Main Building
Overtown Transit Village North
701 NW 1st Court
Miami, Florida 33136

Directions:

From the North - Take I-95 to the Orange Bowl (NW 8 St) exit. Make a left at the light on NW 8 St. Go under the overpass and continue on NW 8 Street until NW 1st Court. From the South - Take I-95 North to exit 2B (NW 2 St). At the bottom of the ramp exit, continue to go straight until NW 8 Street. Make a right on NW 8 Street. Go straight two blocks until NW 1st Court.

The DERM office is located in the Overtown Transit Village, which is a white building with yellow concrete lines. There are several parking lots next to the building. The lobby is on the west side of the building.

Fort Lauderdale – November 19 – 20, 2009

ArtServe/Broward County Library

1350 East Sunrise Boulevard
Fort Lauderdale, FL 33304

Directions:

From the North - Take I-95, to Exit #29 (SR 838/Sunrise Boulevard). From the South - Take I-95 to Exit #29A (SR 838/Sunrise Boulevard). Head east on West Sunrise Boulevard approximately 2.5 miles. Facility will be located on the right.

St. Augustine – December 1 - 2, 2009

St. Johns County Extension Office

3125 Agricultural Center Drive
St. Augustine, FL 32092-0572

Directions:

From I-95, take Exit #95 to SR-16 West, then almost immediately turn left onto CR-208. Take the first street on the left, which is Agricultural Center Drive. The building is located at the southernmost end of the road.

SPEAKER BIOS

Dr. Francisco Escobedo is an Assistant Professor and Extension Specialist at the University of Florida, School of Forest Resources and Conservation. His research and extension work focuses on urban and community forest management, hurricane effects and ecosystem services. He has worked with the UFORE model (i-Tree Eco) for the last eight years and co-developed the i-Tree Storm hurricane adaptation. Dr. Escobedo worked for 13 years with the USDA Forest Service and holds a BS degree in Soil Science from New Mexico State University, a MS degree in Watershed Management from the University of Arizona and a Doctorate in Forest Resources Management, Environmental and Natural Resources Policy from State University of New York.

Eric Kuehler is the Technology Transfer Specialist for the USDA Forest Service in the Southern Research Station's center for urban forest research. Eric holds a Master of Science degree in Plant Physiology from Texas A&M University and did forest management research for the Forest Service in Pineville, LA for 10 years. He is also a Certified Arborist.