HELP STOP INVASIVE SPECIES!

October 17-18 2016

Identification-Mapping-Control of Invasive Pests

The First Detectors program offers two day advanced workshops to provide educational materials, tools and training for stakeholders including: Master Gardeners, Master Naturalists, Citizen Scientists, and other volunteers to help identify, report and manage invasive species.

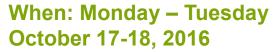
In partnership with North Georgia Master Gardeners



Attention! Registration Deadline, October 14, 2016 http://invasive-species-workshop.eventbrite.com

Where: Toccoa Falls College (Bonnie Higdon Reaves Campus)

125 Schoolhouse Road, Epworth GA 30541
N 34.9499487 I W -84.3863343
From Highway 5 (aka Blue Ridge Drive) turn onto Old Hwy 5 at Abernathy's Furniture Store, then Right onto Madola Rd. and then Left onto School House Rd.



Experts from: University of Georgia, Georgia Forestry Commission, Georgia Department of Natural Resources, Georgia State Parks, The Nature Conservancy in Georgia. Support for this workshop is provided as part of a cooperative agreement with USDA APHIS PPQ - Farm Bill Section 10007. For more information contacts:

Karan Rawlins email: krawlins@uqa.edu phone: 229-386-3298

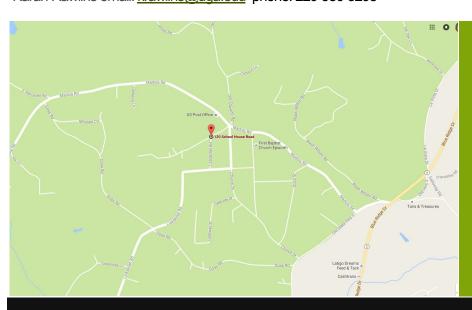












Workshop Cost \$40 Includes:

- Educational Materials
- Snacks
- Lunch both days



Master Gardener Advanced Training Credits;
Continuing Forestry Ed Credits: Cat 1-CF 3.5 Hrs and Cat 2 3.5 Hrs;
Forestry Pest App Cert: Cat 23 Commercial 5 Credit Hrs;
Ornamental & Turf Pest App Cert: Cat 24 - 5 Credit Hrs
and Private 1 Credit Hr

Download the Free Smartphone App to your phone, tablet or iPad to attend the workshop. A very limited number will be available to use for the class, if you do not own a smart device.



First Detector Agenda - Invasive pests in Georgia Epworth, Georgia | Toccoa Falls College (Bonnie Higdon Reaves Campus) - October 17-18, 2016

Day One: Presentations and Demonstrations, 9 am - 4 pm

9:00	Sign in
9:15	Karan Rawlins, Center for Invasive Species & Ecosystem Health, University of
	Georgia: Reporting invasive species with EDDMapS and Smartphone Apps
10:00	David Moorhead, Center for Invasive Species & Ecosystem Health, University of
	Georgia: Management and
	Treatment of Invasive Species
10:45	Break
11:00	Lynne Womack, Georgia Forestry Commission:
	Common Invasive Species in North Georgia: Present and Forthcoming
11:45	Lunch

- 1:00 Divide into groups and rotate through the learning stations
 - 1. Karan Rawlins Identify, report and map invasive species
 - 2. Lynne Womack Control/management techniques -1
 - 3. David Moorhead Control/management techniques 2

Day Two: Data Collecting and Using the Data, 9 am - 4 pm

9:00	Instructor led collecting data: In the field collecting data on invasive species
12:00	Lunch
1:00	Using the data: how to create maps and management plans with the data
3:00	Q & A Session and Evaluations, CEUs, Master Gardener Certification