

Room A-1	Room A-2	Room A-3	Room C	Room D	Room B	Time
<b>Breakfast</b>						8:00- 9:00
<b>Keynote Speaker</b>						9:00 - 10:00
<b>GIS Implementation</b> <i>Modeled Water Table Depth - A GIS Model for Arboviral Transmission in Peninsular Florida</i> Gregory Ross	<b>Environmental</b> <i>Leon County Aquifer Vulnerability Assessment and Related Projects: Ground-Water Protection and Management Tools</i> Alex Wood*	<b>GIS Implementation</b> <i>Building the next generation of web-based and mobile applications with ArcGIS Server and ArcWeb Services</i> Steve Mulberry	<b>GIS Implementation</b> <i>Emergency Preparedness: Bringing Departments Together with Technology</i> Brenda Burroughs	<b>GIS Program Management</b> <i>GIS: How Local Government Organizations are quantifying the Return on Investment (ROI)</i> James Kelt	<b>SPEAKER READY ROOM</b>	10:30 - 12:00
<b>GIS Implementation</b> <i>The Power of Enterprising Addressing Systems</i> Peter Thum	<b>Environmental</b> <i>Florida Conservation Lands and Florida Forever Board of Trustees GIS Databases</i> Amber Ricke	<b>GIS Implementation</b> <i>Use of Oblique Imagery for County Government and the ESRI Interfaces that Provide Distribution and Use Solutions</i> Brian Beha	<b>Environmental</b> <i>Using GIS to Assess Wildlife Habitat Conservation Needs In Florida</i> Mark Endries	<b>Environmental</b> <i>Navigating the SSURGO Database for GIS Applications: Spatial and Non-spatial Data Retrieval</i> Greg Mauldin	<b>SPEAKER READY ROOM</b>	
<b>LUNCH</b>						12:00
<b>GIS Implementation</b> <i>The Use of New GPS and GIS Technologies to Optimize and Improve Lake Assessments</i> James C. Griffin	<b>Environmental</b> <i>Using GIS in Environmental Litigation</i> William VanSickle	<b>GIS Implementation</b> <i>ArcGIS Desktop Tips and Tricks 1st Offering</i> Steve Mulberry	<b>GIS Management</b> <i>Strategic Planning for Statewide GIS Coordination</i> Richard Butgereit	<b>GIS Management</b> <i>GIS and Disruptive Technologies</i> Frank Conkling	<b>SPEAKER READY ROOM</b>	1:30 - 3:00
<b>GIS Implementation</b> <i>An Integrated System for Support Water Management at the SWFWMD</i> Steven Dicks	<b>Forestry</b> <i>Modeling Fire Behavior and Assessing Post Fire Burn Severity for the 2007 Georgia Bay Complex Fires</i> Joe Noble / Josh Picotte	<b>GIS Implementation</b> <i>Using ArcServer applications to revolutionize the way your government does business-</i> James Kelt	<b>Data Management</b> <i>A GIS-based Concurrency Management System</i> Dave Coleman, GISP	<b>GIS Management</b> <i>Keeping the "G" in GIS</i> Lee Hartsfield	<b>SPEAKER READY ROOM</b>	
<b>BREAK</b>						3:00 - 3:30
<b>GIS Implementation</b> <i>Moodling Along: Experiences with Open Source GIS in the Classroom</i> Gary Watry	<b>Forestry</b> <i>Geospatial Technologies Assist in FL/GA Wildfires 2007</i> Sue McLellan	<b>GIS Implementation</b> <i>GIS 2.0 - Integrating GIS and Consumer-based Mapping Products</i> Benton Belcher	<b>Data Management</b> <i>Understanding Survey Grade Laser Scanners</i> Allen Nobles	<b>GIS Implementation</b> <i>HAZUS and the Florida HAZUS User Group</i> Richard Butgereit & Scott Weisman		3:30 - 5:00
<b>Internet/Web Applications</b> <i>FNAI's Biodiversity Matrix Online Mapping Tool</i> Jonathan Oetting	<b>Environmental</b> <i>Mapping Current and Historical Vegetation on Florida Managed Lands</i> Amy Knight	<b>Internet/Web Applications</b> <i>Using Google Maps and Open GIS standards to empower your Enterprise GIS</i> Tony DiPollina	<b>GIS Implementation</b> <i>10 Ways to Improve Your Public Safety Using GIS</i> James Kelt	<b>Data Management</b> <i>State Stewardship for Cadastral Data</i> David Stage		
<b>Social Mixer Party</b>						5:15 - ?

