

Time	Room A-2	Room A-3	Room B	Room C	Room D	Time
8:00- 9:00	<b>Breakfast</b>					8:00- 9:00
9:00 - 10:00	<b>Amber Ignatius and Amy Knight:</b> LandScope America: The Conservation Guide to America's Natural Places <b>e N</b>	<b>Matt Still:</b> Introduction to ArcGIS Mobile <b>e GK</b>	<b>Bill Alfred:</b> Becoming a GIS Professional (GISP) <b>N</b>	<b>Mark Nelson and Richard Butgereit:</b> FDEM's Coastal LiDAR Mapping Initiative (Update)	<b>Tripp Corbin, CFM, GISP:</b> Collect Digital data with a Pen & Paper <b>GK</b>	9:00 - 10:00
	<b>BREAK</b>					10:00 - 10:30
10:30 - 11:15	<b>Patrick Pence &amp; Mike Kissane:</b> Creating an ArcGIS Server Crime Application <b>e GK N</b>	<b>John Sykes III and Melanie Saunders:</b> Geolocating Hazardous Waste Cleanup Sites <b>N</b>	<b>Mike Sweeney:</b> Routing Solutions for State and Local Government <b>N</b>	<b>Jim Robeson:</b> Creating Engineering Grade GIS	<b>Brenda Burroughs:</b> Got Data.... Now What...	10:30 - 11:15
11:15 - 12:00	<b>Martin Copping:</b> Leveraging a Data Collection Infrastructure <b>e</b>	<b>23) Randall Carlton, PMP:</b> Brains, Heart, and Courage: ArcGIS Server Essentials <b>e N</b>	<b>Jeffrey Jones:</b> Developing a Parcel Based GIS Planning Database Using Multi-Discipline Data Sources <b>GK</b>	<b>Sandra Fox, Steve Bourne, Clay Montague and Palmer Kinser:</b> Building a GIS-Based Analytical Framework for Coastal and Estuarine Study <b>GK</b>	<b>Kate Grosmaire:</b> Self Cert: An Online Application for Single Family Dock Exemptions <b>GU</b>	11:15 - 12:00
12:00- 1:30	<b>LUNCH</b>					12:00- 1:30
1:30 - 2:15	<b>Linc Clay:</b> Geoprocessing: Doing It in the Database <b>GK</b>	<b>Brock Kingston:</b> Fleet Tracker with ArcGIS Server – York County SC <b>e N</b>	<b>C Henry Depew:</b> Data Accuracy Considerations	<b>Frank J. Conkling:</b> 10 Easy Steps to Ensure Your GIS Fails <b>N</b>	<b>Bill Millinor:</b> LiDAR Data Management in the Terrain Geodatabase <b>GK</b>	1:30 - 2:15
2:15 - 3:00	<b>Erin McCormick:</b> Orthophoto Creation with a Digital Sensor	<b>David Jones, Khan Boupah, Kevin Wright, and Ron Bartel:</b> Data Development and Web Applications for Floodplain Information <b>e N</b>	<b>Lee Hartsfield and John Marquez:</b> Emergency Operations Center's Incident Mapper	<b>Joe North:</b> Development of Land use / Land Cover layers for the Florida Panhandle <b>GK</b>	<b>Mark Dietrich:</b> Cascading Geocoding Services <b>GK</b>	2:15 - 3:00
3:00 - 3:30	<b>BREAK</b>					3:00 - 3:30
3:30 - 4:15		<b>Jacob Coble:</b> A Custom ArcObjects Land-ID Application <b>GK</b>	<b>Mike Kissane:</b> GIS Development - Planning for SHRUG 2009 <b>GK</b>	<b>Ned Cake, Scott Weisman, Elizabeth Ostrus:</b> My Name is LUCA - Using GIS to Enhance the Local Update Census Addresses <b>GK</b>	<b>Greg Yarbrough and Ed Hutchinson:</b> Florida DOT's Strategic Investment Tool	3:30 - 4:15
4:15-5:00	<b>SHRUG:</b> Workshop and Quaterly Meeting					4:15-5:00

Legend

<b>e</b> Presentation with Internet	Env. / Natural Resources /Conservation	Government / Academic
<b>N</b> Newbie	GIS Data Management - Development	Internet - Intranet Applications
<b>GK</b> Geek	GIS Implementation	Other GIS Industry not Specified
<b>GU</b> Guru	GIS Programming - Customization	GIS System Management - Development