

A-1	A-2	A-3	C	B (Project Showcase)	Time
<b>Breakfast</b>					8:00- 9:00
<b>Keynote Speaker</b>					9:00 - 10:00
<b>Environmental</b> <i>Aquifer Vulnerability Assessment Using Weights of Evidence Methodology</i> Alex Wood	<b>Remote Sensing</b> <i>Using Hyperspectral Imagery to Detect Submerged Aquatic Vegetation in the St. Johns River</i> Courtney Hart	<b>Internet / Web Applications</b> <i>Recent Experiences Using MapServer</i> Mark Alexander	<b>Data Management</b> <i>An Innovative Way to Build the NSDI</i> Al Butler	<b>The Use of Tablet Computers in Utilities Mapping for Water and Wastewater GIS</b> <i>Wilson Miller, Inc</i> Jim Hunt GIS regional Manager Trevor Trinkaus GIS Manager for the Collier County Public Utilities	10:30
<b>Environmental</b> <i>The Pollutant Load Screening Model -Conversion of AML Based Model to ArcGIS 9- Using Model Builder</i> Maria Martinez	<b>Remote Sensing</b> <i>Land- Cover Update Using High Res. Aerial Imagery</i> Pat Statwick	<b>Internet / Web Applications</b> <i>Re-Engineering a Web-Based ArcSDE Editing Application For J2EE</i> Dixie Davis	<b>Data Management</b> <i>FWRI Data Management Tips and Tricks</i> E. Christi Santi	<b>Lidar Clipper</b> <i>Tallahassee-Leon County GIS</i> John Marquez GIS Analyst II	11:15
<b>Lunch</b>					12:00
<b>Environmental</b> <i>Sub Basin Delineation in Urban &amp; Rural Watersheds Using ArcHydro with LiDAR- Based Terrain Data: A Case Study in Southwest Florida</i> Brian Mckay	<b>Remote Sensing</b> <i>Utilizing GIS and Remote Sensing in an Interactive Multi-Discipline Environment</i> John E. Matthews, PLS	<b>Data Management</b> <i>The FDEP Library Catalog</i> Chris Judd	<b>Urban &amp; Regional Planning</b> <i>GIS to Forecast Potential Interchange Land Use Patterns</i> Michael Anderson	<b>Arrow: New GIS Tools for Decision Making for the Aplachicola River Basin</b> <i>Florida Natural Features Inventory</i> Dean K. Jue Director, Spatial Analysis, Research, and Training	1:30
<b>Environmental</b> <i>Next Generation Permit Mgmt. System- Case Study: Water Use Permitting for the Suwannee River Water Mgmt. District</i> Ed Dipollina	<b>Remote Sensing</b> <i>Using LiDAR DTM Data to Identify Karst Depressions, Associated Surface Drainage and Estimation of Groundwater Nitrogen and Phosphorous Pollution Loadings</i> Greg Mauldin	<b>Data Management</b> <i>Leveraging ArcSDE with Oracle Spatial Part -2</i> Linc Clay	<b>Utilities / Transportation</b> <i>Geodatabase Design for Maintaining / Supporting Business Processes for Public Works Infrastructure</i> Rene Rodriguez	<b>TLCViewer Mobile Application</b> <i>Tallahassee-Leon County GIS</i> Jacob Coble GIS Specialist I	2:15
<b>Afternoon Break</b>					3:00
<b>Environmental</b> <i>Extending the ArcHydro Tools for Watershed Modeling</i> Justin Saarinen	<b>Remote Sensing</b> <i>Remote Sensing Using Florida Statewide DOQQs</i> Jeremy Conner	<b>Set up for Social</b>		<b>Airphotos and Images to GIS: A demonstration with ENVI</b> <i>RSI</i> Amanda Warner Application Engineer	3:30
<b>Environmental</b> <i>Spatially Integrated Model for Pollutant Loading: Automating Pollutant Load Estimation for Major Drainage Basins</i> Suzanne Kish	<b>Public Health / Public Safety</b> <i>Using FARSITE Fire Area Simulator to Model Biomass Fuels Reduction in Francis Marion National Forest</i> Joe Noble			<b>Visualization</b> <i>Map Design 101: Choosing Typestyles, Colors and Line Sizes for Printed Maps</i> Valerie Johnson	
<b>Social Mixer Party</b>					5:15 - 8:00