



**State of Tennessee  
Department of Finance and Administration  
Office For Information Resources  
GIS Services**

## GIS Classes

OIR GIS Services has scheduled two GIS classes for February 2010. *ArcGIS Desktop II* and *ArcGIS Desktop III* will be held on the 3<sup>rd</sup> floor of the TN Tower in Nashville and will be taught by an ESRI Authorized Instructor. Since these classes are offered at a special price for State employees, they may fill up quickly!

ESRI has restructured and reorganized their classes. These classes were previously called *Introduction to ArcGIS I* and *Introduction to ArcGIS II*. More detailed information about ESRI classes can be found at [www.esri.com](http://www.esri.com) under the training tab.

To register, contact your training coordinator by **January 8, 2010**. A list of training coordinators may be found at <http://www.intranet.state.tn.us/finance/oir/training/>. The deadline for withdrawing from a class will be January 15, 2010.

The class codes for registration are:

[OIR-1219 Active ArcGIS Desktop II: Tools and Functionality](#) [Classroom 02/01/2010](#)

[OIR-1220 Active ArcGIS Desktop III: GIS Workflows and Analysis](#) [Classroom 02/09/2010](#)

### ArcGIS Desktop II: Tools and Functionality

Authored by ESRI

Feb. 1-3, 2010, 3 days

**\$750**

This course teaches the range of functionality available in ArcGIS Desktop software and its essential tools for visualizing, creating, managing, and analyzing geographic data. Course exercises emphasize practice with ArcMap and ArcCatalog (the primary applications included with ArcGIS Desktop software) to perform common GIS tasks and workflows. By the end of the course, you will be prepared to start working with the software on your own.

### ArcGIS Desktop III: GIS Workflows and Analysis

Authored by ESRI

Feb. 9-10, 2010, 2 days

**\$500**

Understanding how and when to apply ArcGIS tools is the key to creating an efficient GIS workflow. Building on the skills and knowledge taught in *ArcGIS Desktop II: Tools and Functionality*, this course teaches how to apply ArcGIS tools with a focus on working with data stored in a geodatabase. You will organize and prepare data for analysis, create geoprocessing models, and work through a challenging analysis project. The workflow taught in this course is applicable to all types of GIS analysis.



For questions, please contact:

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