

November 18, 2009

*A map is the greatest of all epic poems.
Its lines and colors show the realization of great
dreams. ~ National Geographic*

Welcome and Opening Remarks *Jacob Thorton, GIS Coordinator*

12:00-12:15	Adolescent Mobility and Learning: Exploratory Case Studies and Methods Development.	<i>Katie Taylor, Grad Student, Dept. Teaching and Learning</i>
12:15-12:30	A student-based long term ecological study of the Cumberland River Floodplain	<i>Chris Vanags, Instructor and Director of Distance Learning</i>
12:30-12:45	Archaeological Applications of Spatial Network Analysis: A Case Study from Malata, a Colonial Mission Site in the Southern Peruvian Highlands	<i>Lauren Kohut, Grad Student, Dept. Anthropology</i>
12:45-1:00	GIS use at Vanderbilt LifeFlight	<i>David Russell, Flight Coordinator</i>
1:00-1:15	Navigation in Virtual Environments (NiVEs) Project: Displaying and Analyzing Data from Real-World Navigational Tests Using GIS	<i>Brian Verdine and Georgine Troseth Grad Student, Dept. Psychology</i>
1:15-1:30	Development of an Intermodal Freight GIS Network	<i>James Dobbins, Research Asst Prof, Civil and Env. Engin.</i>

Posters

An Initial Assessment of the Impact of *Lonicera maackii* on Native
Species at Percy Warner Park, Tennessee -*Steve Baskauf, PhD*

A Geospatial Approach to Air Pollution and Infant Mortality-
Eva Pantaleoni, PhD



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