

Map Gallery will be held in the Atrium outside the Carroll Room

Map Gallery from 12-5 pm

Special Poster / Map Session starting @ 4:15 pm (meet with authors)

Poster	Author	Organization
A multi-dimensional GIS representation of the mathematical theory behind GPS compensation for Einsteinian time-dilation observed in satellite atomic clocks (not really)	Andrew Kuether	Northampton Department of Public Works
Prisoners of the Census: Mapping How Prison Populations Change the Political Landscape	Peter Wagner	Prison Policy Initiative - Prisoners of the Census
TBA	CTI	Cartographic Technologies Inc
Adirondack Lake Survey Corporation Data 1984-87	Bob Newton	Smith College
Alumnae Distributions by Time Period	Jon Caris	Smith College
Using Digital Elevation Models to Show the Draining History of Lake Hitchcock North of the Holyoke Range	Bob Newton	Smith College
The Mill River Watershed Project: Connecting Interdisciplinary Environmental Research with policy planning	Amy Rhodes	Smith College
Central Campus Trees	Jon Caris	Smith College
Psychology of Space: Mapping Student Perception of the Smith College Campus	Stephanie Keep	Smith College
Metacomet & Monadnock Trail in Massachusetts Hadley Municipal Zoning Westfield River, A National Wild & Scenic River Valley Vision, The Regional Land Use Plan for the Pioneer Valley	PVPC	Pioneer Valley Planning Commission
Property Information Management System	Chris Boyd	Baystate Health System's Geographics Program
Contaminant Plume Mapping in Palmer, 1989-2002	Bill Guazzo	Massachusetts Department of Environmental Protection
Detecting Wetlands Loss in Massachusetts	Alice Doyle	Massachusetts Department of Environmental Protection
TBA	Steve Mabee [maps only]	Massachusetts State Geologist
TBA	Lynn C. Bjorklund	USGS

Additional Exhibitors

Organization	Contact	Details
Mapwares	Vim Tingle	GIS Browser and Custom GIS Applications
Smith College	Jon Caris	GIS Visualizations (Animations and Fly-Thrus), Sample Curriculum, Books, Software, and Equipment
Prison Policy Initiative - Prisoners of the Census	Bob Newton	
	Peter Wagner	
Northampton Department of Public Works	Andy Kuether	Learn how to access and use the Northampton Public Works - Smith College GPS Base Station. General info about GPS accuracy and precision with various types of units.
	Lynn C. Bjorklund	National Spatial Data Infrastructure concepts, the Federal Geographic Data Committee, Geospatial One Stop, The National Map, and related national base data layers.
USGS		Demonstrations of The National Map and Geospatial One Stop sites