

## MORNING

### REGISTRATION AND COFFEE

TIME: 8:30 TO 9:30 AM  
LOCATION: American Geographical Society Library  
Golda Meir Library, 3<sup>rd</sup> floor East Wing

### MAP GALLERY

TIME: 8:00 AM-4:00 PM  
LOCATION: American Geographical Society Library  
Golda Meir Library, 3<sup>rd</sup> floor East Wing

### UWM STUDENT GIS PROJECT COMPETITION JUDGING

TIME: 10:00 AM  
LOCATION: American Geographical Society Library  
Golda Meir Library, 3<sup>rd</sup> floor East Wing

### PRESENTATIONS

FREE - REGISTRATION REQUESTED  
MORNING TIMES: 9:30, 9:50, 10:10, 10:30 AND 10:50 AM  
LOCATION: Golda Meir Library, 4<sup>th</sup> floor Conference Center  
P1: Geodesign  
P2: ArcGIS Online at We Energies  
P3: Integration of GIS Data in Outage Management  
P4: CityWorks – Sustaining our Communities  
P5: Unmanned Aerial Vehicle (UAV) for GIS

### MORNING WORKSHOPS:

TIME: 9:30 AM-11:00 AM  
FREE - REGISTRATION REQUESTED  
W1: Intermediate Python Scripting for ArcGIS 10  
LOCATION: GML Classroom B  
W2: Intro to GIS  
LOCATION: AUP 194  
W3: Map Mashups  
LOCATION: AUP 158

### AMERICAN GEOGRAPHICAL SOCIETY LIBRARY TOUR

FREE - REGISTRATION REQUESTED  
MORNING TIME: 9:30 AM - 10:30 AM  
LOCATION: American Geographical Society Library  
Golda Meir Library, 3<sup>rd</sup> floor East Wing

### VENDOR/INFORMATION TABLES

TIME: 10:00 AM-4:00 PM  
LOCATION: Golda Meir Library, 4<sup>th</sup> floor Conference Center

## LUNCH AND KEYNOTE

### COMPLIMENTARY LUNCH, WITH KEYNOTE SPEAKER

FREE - REGISTRATION REQUESTED

PIZZA SPONSOR: American Transmission Corporation  
TIME: 11:30 AM-1:15 PM  
LOCATION: Golda Meir Library, 4<sup>th</sup> floor Conference Center

### STUDENT POSTER COMPETITION AWARDS

#### KEYNOTE SPEAKER:

Mark Salling, URISA GISCorps  
and Senior Fellow, Cleveland State University

***“URISA’s GISCorps: 2013 – 10 Years of Volunteer Service”***

## AFTERNOON

### IGNITE SPATIAL TALKS

TIME: 1:15 PM - 2:15 PM  
LOCATION: Golda Meir Library, 4<sup>th</sup> floor Conference Center  
Law Enforcement Cell Phone Analysis  
3D GIS/City Engine  
Land Worth Protecting: Identifying Conservation Easement Possibilities in Northern  
Walworth County  
ATC and Pictometry – Keeping the Lights on with Oblique Imagery

### AMERICAN GEOGRAPHICAL SOCIETY LIBRARY TOUR

FREE - REGISTRATION REQUESTED

AFTERNOON TIME: 2:30 PM- 3:30 PM  
LOCATION: American Geographical Society Library  
Golda Meir Library, 3<sup>rd</sup> floor East Wing

### PRESENTATIONS

FREE - REGISTRATION REQUESTED  
AFTERNOON TIMES: 2:30, 3:15 AND 4:00 PM  
LOCATION: Golda Meir Library, 4<sup>th</sup> floor Conference Center  
P6: TBA  
P7: Pictometry – Looking at the World from a Different View  
P8: Concepts and Planning for a Wisconsin Spatial Data Repository and  
Geoportal  
P9: All Things Map Milwaukee  
P10: Milwaukee Journal-Sentinel GIS Projects

### AFTERNOON WORKSHOPS:

TIME: 2:30 PM-4:00 PM  
FREE - REGISTRATION REQUESTED  
W4: Advanced Python  
LOCATION: GML Classroom B  
W5: GIS Data & Applications for City of Milwaukee Pedestrian & Bicycle  
Planning  
LOCATION: AUP 194  
W6: Open Source GIS: Web Mapping with MapBox/TileMill  
LOCATION: AUP 158

# GISday SPONSORS

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## UWM Sponsors

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Yan, Professor Alice , Zilbar School of Public Health  
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Join Us as We Celebrate

# GIS Day 2013!

WEDNESDAY, NOVEMBER 20, 2013

More than one million people across the globe rely on geographic information system (GIS) technology to solve problems and make better decisions by thinking and planning geographically. GIS combines computer hardware, software, and data to collect, manage, and analyze geographic information.

With GIS, users can view relationships, processes, patterns, and trends in the form of maps, globes, reports, and charts. From mapping wildfires to finding the best location for your favorite coffee shop, GIS helps people see how the world works and changes.

Since 1999, more than 10,000 organizations have participated in GIS Day by hosting events such as open houses, hands-on workshops, community expos, career fairs, and mapping projects. GIS Day success is due to the hard work and dedication of GIS users around the world who see the importance of sharing their GIS knowledge with others.

The University of Wisconsin-Milwaukee is joining the National Geographic Society, the Association of American Geographers (AAG), University Consortium for Geographic Information Science (UCGIS), The Library of Congress, US Geological Survey, (USGS), Sun Microsystems, Hewlett-Packard and ESRI in presenting this GIS technology to you. Your attendance would be appreciated as we join in this global event. Your participation could make a difference!

Free registration at: <http://gisday.uwm.edu>  
Or call 414.229.6282 for more information