Geospatial Training by Professionals Comes to Your Neighborhood!!

Two parallel tracks to choose from:

- **One-day Workshop**: ArcGIS Online for Geomentoring in K-12
- **Exploratorium**: diverse hot topics in geospatial tools and analysis

We invite you to explore:

1. How to extract spatial information from LiDAR and other point cloud data
2- How to use GIS to manage business location information
3- How to collect accurate and precise location data in the field for later analysis in a GIS, desktop or cloud
4- How to utilize web mapping services and data and information provisioning sites

To help you develop these and other GIS skills this Regional KAMP GIS Workshop and Exploratorium, is co-organized by Western Kentucky University and hosted on the Bowling Green Campus on Wednesday May 25th, 2016.

(Registration will open soon at: [http://kampro.org](http://kampro.org))
KAMP REGIONAL GIS WORKSHOP  
WESTERN KENTUCKY UNIVERSITY  
COMPUTER LABS EST 356 AND IEB 301  
1525 STATE ST., BOWLING GREEN KY, 42101  
WEDNESDAY MAY 25TH, 2016  

PROGRAM  
(PLEASE NOTE: ALL TIMES ARE IN CENTRAL DAYLIGHT TIME)

PLENARY- EST 337  
7:30 AM – 8:00 AM  Registration and Check-in  
8:00 AM – 8:15 AM  Dr. David Keeling, Chair – Department of Geography and Geology, Western Kentucky University - Welcome and Introductions  

LAB ROOM EST 356 - EXPLORATORIUM  
8:15 AM - 9:15 AM  Kevin Cary – Consuming Kentucky Weather and Climate Web Map Services  
9:15 AM – 10:15AM  Scott Dobler- Introduction to Business Analyst Online (*)  
10:15 AM – 10:30 AM  Break  
10:30 AM – 12:00 PM  Andy Zimmerman – Streamlining Data Collection and Deliverable Output Using Direct Data Connections (**)

LAB ROOM IEB 301- WORKSHOP  
8:15 AM – 12:00 PM  Scott Dobler, Amy Nemon, Kevin Cary, Laura Moore – Introduction to ArcGIS Online - Geomentoring, AGOO, Using Excel, The Story Map, K-12 Curriculum(*)  

PLENARY - EST 337  
12:00 PM – 1:00 PM  Lunch Keynote  

Building Information Models – Corey Bell, Building Point Mid-America

LAB ROOM EST 356- EXPLORATORIUM  
1:00 PM – 2:30 PM  Ben Shinabery – High Definition, Merged Spatial Datasets  
2:30 PM – 2:45 PM  Break  
2:45PM – 3:45 PM  David Siskin – Mobile Data Collection Workflows Using Trimble’s TerraFlex and R10 GNSS System  
3:45 PM - 4:15PM  Demetrio Zourarakis - Consuming GIS Data and Information from Kentucky’s Provisioning Services for Spatial Analysis  

LAB ROOM IEB 301- WORKSHOP  
1:00 PM – 4:15 PM  Scott Dobler, Amy Nemon, Kevin Cary, Laura Moore – Introduction to ArcGIS Online - Business Analyst Online, Project Ideas, KGA Support(“)

PLENARY- EST 337  
4:15 PM - 4:30 PM  Final Q/A and Adjourn  

(*) Registrants will be required to create an account in ArcGIS Online ahead of the workshop (http://www.arcgis.com/features/free-trial.html)  
(“) Apple or Android devices with Collector for ArcGIS app installed are encouraged for this field exercise (http://www.esri.com/software/arcgis/collector-for-arcgis)