



2011 SchoolSite User Conference



CONFERENCE ITINERARY

Wednesday, July 6th			
Time	Room 1	Room 2	Suite 128
7:30am - 8:00am Registration/Continental Breakfast			
8:00am - 8:45am	Opening Session: What's New along with the Future of SchoolSite and ArcGIS		No Sessions
8:45am - 9:00am BREAK			
9:00am - 10:30pm	A Primer in ArcGIS I have ArcGIS now where do I start? Discover the basics in getting started in ArcMap. (Lorne Woods)	What's New in ArcGIS 10 Enhancements in ArcGIS 10 and how they help in our daily tasks. (Isaac Johnson)	No Sessions
10:30am - 10:45am BREAK			
10:45pm - 12:15pm	Best Practices: Data Organization Having a plan to organize and maintain your map and other data sets over time is essential. Learn best practices about data formats, and organizing your work. (Lorne Woods)	What's New in SchoolSite Desktop Learn about the newest version of SchoolSite Desktop. What has changed and what has been enhanced? (Scott Torlucci)	No Sessions
12:15pm - 1:15pm Lunch hosted by Davis Demographics			
1:15pm - 2:45pm	Editing I Explore key concepts and step-by-step procedures for keeping your data current; from simple feature edits to editing shared features using map topology. (Gary Moody)	Student Projections An overview of the SchoolSite enrollment projection model and menus along with the data required for accurate forecasts. (First offering - David Kaitz)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.
2:45pm - 3:00pm BREAK			
3:00pm - 4:30pm	Editing II Explore the powerful editing features that ArcEditor provides including setting up rules for error checking. (1st offering - Gary Moody)	Using the Internet to enhance your GIS Learn about online basemaps including demographic reports that can supplement your work. Share your maps and data online including using SchoolSite Locator. (David Butz)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.
5:00pm - 7:00pm Evening Reception at Dave & Busters			

Thursday, July 7th			
Time	Room 1	Room 2	Suite 128
8:00am - 8:30am Continental Breakfast			
8:30am - 10:00am	Geocoding Learn the basics of address-matching your students and other data including insightful tips-and-tricks for advanced users. (First Offering - Christy Jacobs)	Redistricting Primer Learn all about redistricting in SchoolSite for ArcGIS including the data you need and how to create, modify and save plans. Learn how to plan attendance boundaries using both current and future students. (Isaac Johnson)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.
10:00am - 10:15am BREAK			
10:15am - 11:45am	Student Projections An overview of the SchoolSite enrollment projection model and menus along with the data required for accurate forecasts. (2nd offering - David Kaitz)	GIS Tasks used in School Closures Learn how GIS is being used for school closure analysis though redistricting, maps and group discussion (Scott Torlucci)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.
11:45am - 1:15pm Lunch on your Own			
1:15pm - 2:45pm	Map Making Learn to create easy-to-understand and compelling maps. Discover tips and tricks to map-making including using templates and how to print and export your maps into various formats (Chris Melendez)	GIS in Administration See examples of the many ways GIS is being used in various school district operations and departments (Greg Davis)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.
2:45pm - 3:00pm BREAK			
3:00pm - 4:30pm	Geoprocessing Unlock the hidden secrets of ArcToolBox to discover tools that make your work easier and analysis more insightful. (Chris Melendez)	GIS in the Classroom (GIS ETC) Learn about ways that GIS technology is being utilized in schools around the country to enhance learning as well as gain vocational skills.	No Sessions

Friday, July 8th			
Time	Room 1	Room 2	Suite 128
8:00am - 8:30am Continental Breakfast			
8:30am - 10:00am	Editing II Explore the powerful editing features that ArcEditor provides including setting up rules for error checking (2nd Offering - Gary Moody)	ArcGIS Extensions Walk distance maps from schools, routing, student density maps...learn how extensions provide tools you need to analyze your data in different ways. (Christy Jacobs)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.
10:00am - 10:15am BREAK			
10:15am - 11:45am	Using the Internet to enhance your GIS Learn about online basemaps including demographic reports that can supplement your work. Share your maps and data online including using SchoolSite Locator. (2nd offering- David Butz)	Geocoding Learn the basics of address-matching your students and other data including insightful tips-and-tricks for advanced users. (2nd Offering - Christy Jacobs)	Doctor's Office DDP staff will be on hand to answer specific questions or help with data you bring.

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