MAGIP Spring Meeting 2013 May 21-23, 2013

Tuesday, May 21 - Hands-on Workshops					
	Computer Lab 1 - Room 313	Computer Lab 2 - Room 314	Esri Computer Lab - Room 316		
8:00 - 12:00	ArcGIS Fundamentals I Workshop Rudy Prosser, Esri		3D GIS Mapping Workshop TJ Abbenhaus, Esri		
12:00 - 1:00	Lunch (on own)				
1:00 - 5:00	ArcGIS Fundamentals II Workshop Rudy Prosser, Esri	Using ArcGIS Mobile and Trimble Positions Workshop Jackson Beighle, Electronic Data	LiDAR Workshop TJ Abbenhaus, Esri		

Wednesday, May 22					
	Room 317		Esri Computer Lab - Room 316		
8:00 - 8:30		Registration/Check-in - Coffee			
8:30	Partnerships for Research, Collection, and Data Management of Agricultural Irrigation Waterways Allen Armstrong, Gallatin County				
9:00	Allen Armstrong, Gallatin County		Hands-on Learning Lab		
9:30	Understanding Water Use in Montana – an Experiment in Geospatially Enabling the DNRC Water Right Database Jim Robinson, DNRC, Water Resources Division				
10:00	Break				
10:30	MAGIP GIS Mentoring: Peer-to-Peer or Career Leslie Zolman, Department of Commerce				
11:00	Gallatin County's Large Predator Policy and the GIS Mapping and Data Collection Resulting from the Local Action Allen Armstrong, Gallatin County		Hands-on Learning Lab		
11:30	Creating a Value-Added Wetlands Layer: Enhancing the Utility of Montana's Wetlands Framework Theme Karen Newlon, Montana Natural Heritage Program				
12:00 - 1:30	Lunch (on own)	Local Government SIG meeting by invitation - Room TBA			
1:30	LiDAR Data Support TJ Abbenhaus, Esri		Hands-on Learning Lab		
2:00					
2:30	Address Data Best Practices: Building a Multi-Use Address Database Michael Fashoway, Montana State Library				
3:00	Break				
3:30	The American Community Survey: What it is & How it Compares to the 2000 Census Long Form Joe Ramler, Departmment of Commerce				
4:00	Census/Montana Census Pilot Project: Working with the Census Bureau to create a seamless boundaries dataset Erin Fashoway, Montana State Library		Hands-on Learning Lab		
4:30					
6:00	Dinner - Provided Montana Bar & Steakhouse, 612 Main Street, Miles City				

Thursday, May 23				
	Room 317	Esri Computer Lab - Room 316		
8:00 - 8:30	Registration/Check-in - Coffee			
8:30	What You Need to Know about Map Projections	Hands-on Learning Lab		
9:00	Gerry Daumiller, Montana State Library			
9:30	Possibilities with your Parcel Data Mike Powell, Yellowstone County			
10:00	Break			
10:30	Geocoding: Using the Montana State Library Geocoding Web Service Michael Fashoway, Montana State Library			
11:00	The ArcGIS platform: to rapidly map, store and analyze geographic information associated with events	Hands-on Learning Lab		
11:30	TJ Abbenhaus, Esri			
12:00	Implementing ArcGIS Online at the Montana State Library: From Personal Accounts to Subscription Accounts Erin Fashoway, Montana State Library			
12:30 - 1:30	Mini MAGIP Summit - Lunch - Provided			
End of Spring Meeting 2013				