



GeoTech Saturday Mar 3 Schedule

	Lab	GPS	Math	Arts	Teaching	Lang/Lit	Science	Geography	GeoScience	Robotics
10:00	ArcWeb Explorer Kerski 304	GPS Intro: Geometry of Position Palmer 306	TI-84 Graphing Calculator Osborne 114	Digital Photography Moore 310	Tipping Point: Cherry 103	Literature Latitudes Duke 308	Forensics Fulce-Ewing 101	International Nutcracker Streckel 209	Spatial Biological Problems Beckam, Nugent Milson 113	Lego Robotics Hudson 211
11:05	Circumference of Earth with GPS Kerski 306	Bugs Life GeoCache Stevens, Scudder 209	TI-Navigator Techniques In classes Osborne 114	Ins & Outs of iPod Connor 308	What Teachers Need: Time McKune 103	Quia Language Activities Peters 304	Dallas City Forests Kovatis 101	Rumsey Online Historical Maps Malone 310	GIS & Standards Milson 113	
1:15	Internet Map Tools Dailey 310	Geocaching Maggs 209	Mapematics Graphing with Inspire Coulter 114	Content Rich Movie Trailers KillianSmith Bowman 308	Inquiry Styles of Teaching Earle 101	iPod in Language Arts Wilson Roman Dies 304		Why Iraq Strategy Won't work Hendrickson 103	Geospatial Technology Opportunity Sires 113	Robotics of the Hand Hill Moreland 211
2:20	What's New in Google Earth IV Bowman Killian-Smith 308	GPS Does Physics Palmer 306		SketchUp: 3D Models- Animations Coulter 114		Digital Story Telling Stephens 304	Tracking Suburban Coyotes Lab Malone 209	Island Geography Baker 310	A Matter of Taste Ludwig 101	