

# Crime Mapping Law Enforcement Training in the San Francisco Area!

Curiosity Quest

We are bringing our highly-rated law enforcement technology training to your area very soon. We have limited space available. For more information about these courses or to download a registration form visit [www.curiosityquest.com](http://www.curiosityquest.com). Thank you, and we hope to see you there!

## PUBLIC COURSES

9/17/07: GIS: Software, Data & Decision-making (1 Day).....	\$395
9/18/07: GIS: Geocoding—Matching Addresses to Points, Lines & Polygons (1 Day).....	\$395
9/19/07: GIS: Basic Mapping Principles & Analysis (1 Day).....	\$395
9/20/07: GIS: Advanced Analysis (1 Day).....	\$395
9/21/07: GIS: Cartography—Creating Maps in the Layout View (1 Day).....	\$395
<b>GIS MASTERS SERIES: ALL FIVE DAYS .....</b>	<b>\$1695</b>

## LOCATION

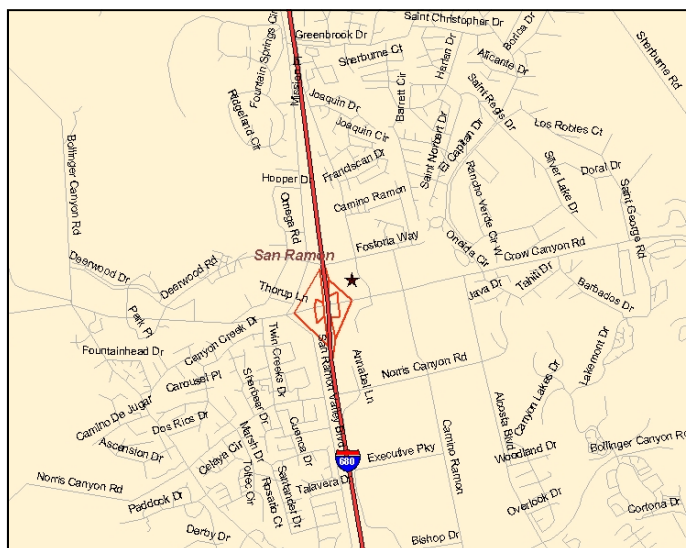
2010 Crow Canyon Pl., Suite 100  
San Ramon, California 94583

## TIMES

Class time: 9:00 AM—5:00 PM  
Please plan to arrive around 8:45 am

## WHO DO WE TRAIN?

We train law enforcement personnel at the local, state, regional and federal levels. For more information visit: <http://www.curiosityquest.com/clients.htm>.



# Law Enforcement Focused & Designed for You!

Curiosity Quest

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# *Highly-Focused, Hands-on Courses*

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## **GIS: Software, Data and Decision-making**

This is a beginning Microsoft Access course designed to teach you to develop databases for law enforcement use. Students will be guided through the creation of two relational databases, one tracks people, the other tracks cases. The detailed course description and registration form is available at [www.curiosityquest.com](http://www.curiosityquest.com).

## **GIS Geocoding: MatchAddresses to Points, Lines & Polygons**

This beginning, hands-on Photoshop class covers enhancing surveillance, creating a common background for photo lineups, repairing damaged photos, using aerial imagery and a discussion of the legal ramifications of using Adobe Photoshop in law enforcement. A full description and registration form is available at [www.curiosityquest.com](http://www.curiosityquest.com).

## **GIS: Basic Mapping and Analysis**

This beginning course teaches participants how to use ESRI ArcGIS 9 in a law enforcement/crime analysis setting. No prior mapping experience is required, and the student will leave with the ability to use GIS to map police data through geocoding and working with X,Y coordinates to create meaningful results. Full description and registration form available at [www.curiosityquest.com](http://www.curiosityquest.com).

## **GIS: Advanced Analysis**

This course assumes some prior experience using ESRI ArcGIS 8 or 9, and is designed to help the participants make the most of the query functionality of the ArcGIS 9 software. This course focuses on using GIS as a major tool for finding investigative leads and analyzing crime. The detailed course description and registration form is available at [www.curiosityquest.com](http://www.curiosityquest.com).

## **GIS Cartography: Creating Maps in the Layout View**

This beginning level ESRI ArcView Spatial Analyst Course assumes no prior knowledge of Spatial Analyst. However, students are expected to have a basic familiarity with the ArcGIS interface. This course focuses on using the Spatial Analyst extension for the purpose of analyzing crime patterns. A complete description and registration form is available at [www.curiosityquest.com](http://www.curiosityquest.com).

If you desire customized training, you may like our Private Training option. We offer great pricing plans for on-site customized training. Also, we are pleased to offer our clients discounts on ESRI software. Let us know how we can help! [ibcurious@curiosityquest.com](mailto:ibcurious@curiosityquest.com)  
Visit us at [www.curiosityquest.com](http://www.curiosityquest.com) for more information! Thank you!

