

Advanced GIS

Using **MapInfo**

Course Outline

1. Where does spatial data come from?

Capturing Attribute Data, Metadata, GPS, DGPS, As Constructed Surveys, Other Databases, Geocoding

2. Importing & Exporting

Importing/Exporting between MapInfo and AutoCAD, Importing/Exporting attribute data, Mail Merges

3. Data Querying

Selection Tools, Simple Queries using Select, SQL Select, Advanced SQL Select

4. Thematic Maps

Creating Thematic Maps, Range Thematic Maps, Individual Thematic Maps, Grid Thematic Maps For 3D Model Generation

Duration: 9am - 4:30pm

As with the understanding GIS course, the accompanying notebooks cover all topics discussed during the day and in some cases, in greater detail.

It is preferred attendees have had some experience using MapInfo, in particular an understanding of Layer Control's functionality. Advanced topics include geocoding, importing data and SQL select. Although these topics are advanced in nature, their delivery can be tailored to suit the experience of the participants.

XY Mapping's Advanced GIS

training courses has been designed to accommodate the needs of everyday MapInfo users who wish to enhance their existing GIS skills.



Contact XY Mapping for further details and course dates:



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