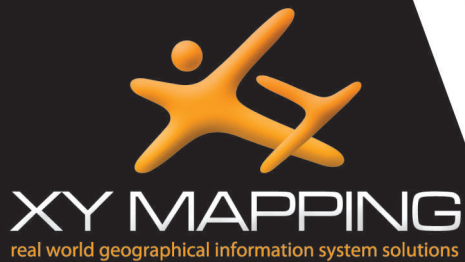


UNDERSTANDING GIS



Map Info



Section 1

GIS in today's world | Spatial data | Attributes Data
Data layers | Navigation tools
Practical Exercise - Layer Control | Style over rides
Labeling | Saving workspace

Section 2

Basics of databases / Map Info | File types
Map Info .TAB, .MAP, .DAT files | Workspaces

Section 3

Working with spatial data | Datum
Projection | Coordinate Systems
Australian Height Datum | Practical Exercise -
Importing GPS Coordinates (From Excel)

Section 4

Map Presentation | Common Map Features
Practical Exercise - Creating Legends
Layout windows | Printing to scale

XY Mapping's Understanding GIS training courses have been designed to accommodate the needs of general everyday MapInfo users. The accompanying notebooks cover all topics discussed during the day and in some cases in greater detail.

* No Prior MapInfo experience necessary to understand the concept of this course

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