

DATA CAPTURE Principles



XY MAPPING
real world geographical information system solutions

Want to learn GIS while shortening
your path to tertiary qualifications?



1 What is Technology

Overview | How it works | PDA's GPS, DGPS.
What effects accuracy | Geometry types
Available software applications

2 Data Capture

Qualifying Data | Practical Exercise
Capturing locations or attributes | Tracking

3 Synchronis

Define Process | Practical Exercise

4 Working with the data

Open/Import data | File extensions
Data base basics | Practical Exercise - Capture,
Synchronise, Edit report.
Duration: 9am - 4:30pm

In Partnership with



Delivered in your choice of GIS such as GBM Mobile or ESRI Arcpad

* Course content varies accordingly No Prior experience necessary

Upon satisfactory completion trainees will be eligible for recognition of
Prior Learning (RPL) of module CPPSIS2002A which can be credited
towards a number of alternate Certificate II courses delivered through TAFE

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