

Training Event Introduction to GIS

Venue: OSL Training Centre, Upper Hill Nairobi
Dates: February 16th to 17th 2012
April 27th to 30th 2012
June 21st to 22nd 2012



Overview

This 2 day course provides the foundation for understanding what GIS is. Participants learn the basic concepts, functions, and application of a GIS; the properties of digital maps; why geographic data is different from other data; why a GIS database is powerful; Coordinate systems and map projections; and why they are important. The course also introduces concepts of Spatial Analysis, Map Creation, Spatial Data Infrastructure (SDI), and Metadata.

Cost: (VAT Exclusive):

KES 17,000

10% Discount available for
large groups (3 and above)

Who should attend?

This course is designed for those who are new to GIS and who would like to acquire skills for future applications. It is a basic level course for Managers and Top Level Management who would like to know more about GIS. This course offers practical introduction to professionals looking forward to developing skills in GIS. Participants to this course are however encouraged to undertake a follow up class on the Fundamentals of ArcGIS course.

Goals

To understand clearly the basic GIS concepts and applications; to understand GIS data, data models and structures; Acquire the knowledge of GIS data management; Acquaint oneself with the concepts of spatial analysis, Spatial Data Infrastructure (SDI), and Metadata.

Topics Covered

- Introduction to GIS
- Nature of GIS Data
- Data Management
- Spatial Analysis
- Spatial Data Infrastructure (SDI)
- Metadata

Book your place now via: **email** at training@osl.co.ke or **call Ellina** on
254-20-2718321/2715276 or 0733-448255