

ERDAS IMAGINE*

Intended audience

The course is designed primarily for people with a background and understanding of digital image processing who need to learn to use the ERDAS IMAGINE software.

Course objectives

- To introduce users to the principles of remote sensing image analysis software.
- To introduce users of other image analysis packages to the concepts and functionality of ERDAS IMAGINE.
- To ensure users become familiar with the software and feel confident to pursue it further.

Course description

An introduction to ERDAS IMAGINE for satellite image processing and analysis.

*ERDAS IMAGINE is a remote sensing application with raster graphics editor capabilities designed by ERDAS, Inc for geospatial applications. ERDAS IMAGINE is aimed primarily at geospatial raster data processing and allows the user to prepare, display and enhance digital images for mapping use in GIS or in CAD software. It is a toolbox allowing the user to perform numerous operations on an image and generate an answer to specific geographical questions.

Course duration

1 day

Delivery mode

Classroom-based course

Course fee

£420

Course fee based on delivery at BGS's training centres

Date(s)

As required

Location

The course is available at BGS's Nottingham (Keyworth) or Edinburgh training centres, or at customer premises worldwide, by arrangement