

Navigator

4 days

During this course you will gain an understanding of

- Seismic acquisition (2D, 3D and 4D)
- Survey design
- Seismic data
- Geodesy
- Coordinate systems
- Map projections
- Datum Transformations
- Bathymetry and Tides
- GPS theory and positioning techniques
- Node positioning
- Data formats (P1, P2)
- Linux operating system

Through practical sessions you will demonstrate competence in

- Using the Linux command line