



ONLINE GEODIN TRAINING

TAKE ONLINE GEODIN COURSES

Fugro offers online training as a more flexible and cheaper alternative to on-site courses. The range of beginners to expert GeODin topics is the same, but they can be better scheduled to fit client workflows or individual project requirements.

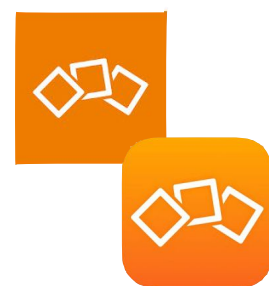
OPTIMIZING GEODIN

We offer a series of online sessions covering all aspects of GeODin, from a beginner, through advanced to an expert level. Whatever your objectives are, Fugro can arrange the optimal training course content.

Skype®, FastViewer® or GoToMeeting® software can be tested in advance for network compatibility. We also recommend testing audio headsets or computer speakers before training courses start. Courses can be booked for just 30 minutes and up to 10 hours.

Course contents can be adjusted to the users experience with GeODin and specific client requirements. A list of training topics for different levels is shown overleaf. Longer courses are spread over several days or weeks and structured into a series of one hour online sessions, comprising ca. 40 minutes presentation and ca. 20 mins. for questions.

A demo database is always supplied, though clients may choose to supply their own data. Fugro can provide a licences for the duration of the training course so that all users can practise.



FastViewer

GEODIN 9 ONLINE TRAINING: HOURS AND TOPICS

TIME	EXAMPLE TOPICS	GEODIN+ PRICE / PRICE
30 minutes*	GeODin UI, general data management, presentation	100 / 120 €
1 hour*	Layout design, cross-sections, site plans	180 / 200 €
1,5 hours	Importing measurements, embedded GIS	270 / 300 €
3 hours	Advanced layouts, queries and system queries	540 / 570 €
5 hours	QGIS plug-in, GeODin GIS Extension	800 / 900 €
10 hours	Portal layouts, GeODin Portal	1500 / 1750 €

* Only bookable online. All prices are net
SUS = Software Update Service

COURSE TOPICS

Typical course topics are listed for different user categories:

GeODin Basics Introduction:

- GeODin user interface
- GeODin terminology
- Object and data types
- GeODin graphics
- Data collection editors
- Measurement data
- Dictionaries, fills & symbols
- User settings
- GeODin Help

GeODin Beginners Course:

- Databases, projects
- General data
- Layer data
- Samples
- Data sequences
- Well design & groundwater
- Simple layouts
- Document management
- Creating maps

GeODin Advanced Course:

- Text macros
- Importing documents
- Advanced maps
- Advanced layouts
- Geotechnical cross-sections
- Environmental cross-sections
- Site plans
- Groups & queries
- Importing measurements

GeODin Expert Course:

- System queries
- Object frame queries
- Statistics
- GeODin Portal
- Portal layouts
- Selectors
- Creating data types
- Complex data types

GeODin is designed, programmed and distributed exclusively by Fugro. Visit www.geodin.com for further information.