

GEOVIA SURPAC PLOTTING

(1 DAY)

The SURPAC™ Plotting course is a comprehensive one-day course designed for intermediate to expert users of SURPAC. The course is applicable to users of all modules in SURPAC (engineers, geologists, surveyors, etc.). The purpose of the Plotting Workshop is to solidify users' knowledge of SURPAC's plotting capabilities. The course will review AutoPlot and examine in detail the in's and out's of file-based plotting.

COURSE PREREQUISITES

Before taking this course, you require the following:

- Knowledge of Windows® 2000, XP, Vista® or Windows 7 Operating System
- Basic to Intermediate understanding of SURPAC is required

The SURPAC menu structure and graphical user interface (GUI) are similar to most Windows-based packages and therefore a basic knowledge of the Windows operating system and environment is necessary.

EXPECTED OUTCOMES

Upon completion of this course, you will be able to accomplish the following:

- AutoPlot: Contours, Drillhole Layout, Surface Geochemistry, DTM sections, BM sections, DH Sections
- File-Based Plotting
- Entities
- Maps: Contours, Drillhole Layout, Surface Geochemistry, DTM sections, BM sections, DH Sections
- Introduction to macros for plotting
- Plotting Markup
- Plot Sheet Setup

If a desired expected outcome is not listed above, please contact us to learn more about how we can tailor training to meet your needs.

FOR MORE INFORMATION AND REGISTRATION

Phone: +1 (866) 560.5846

Email: GEOVIA.NAM.Training@3ds.com

More courses: www.3ds.com/GEOVIA/Training

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