

GEOVIA MINEX FOR GEOLOGISTS

(3 DAYS)

The MINEX™ for Geologists three-day course is designed to provide users with a good understanding of geology concepts using Minex; and is essential for geologists to perform every day and more advanced tasks with the use of the software.

COURSE PREREQUISITES

Before taking this course, you require the following:

- Knowledge of Windows® 2000, XP, Vista® or Windows 7 Operating System
- Knowledge of file management
- Knowledge of ASCII format files and Microsoft® Excel®
- Basic understanding of mining practices
- Completion of Minex Foundation or an introductory Minex course; or basic experience and competence in the use of Minex

The MINEX 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:

- Understand seam modelling concepts
- Set up a new borehole database

- Use the files within the borehole database to manipulate data
- Load lithological and geophysical data into the borehole database
- Display boreholes in 3D
- Correlate and model seam borehole data
- Interpolate missing seams across boreholes
- Report and export seams across boreholes
- Report and export seam interval data
- Build the geological model
- Create a coal quality model
- Use seam model operations
- In situ resource reporting

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

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

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

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