

MICROMINE TRAINING: INTRODUCTION TO MICROMINE

If you are new to Micromine, or have not used it for a while, our one day Introductory course will get you started. Covering the basics of Micromine, this course systematically introduces all the key features of the software as you work through a typical exploration project.



Introduction to Micromine will teach you how to use the basics of your Micromine software. The one day course is for new and returning users, or managers that need a basic level of understanding to interact with their technical staff.

The course introduces Micromine's key features by working through a familiar scenario: *A newly acquired exploration project requires the software user to import and assess the data in order to make recommendations on future drilling.*

Key features that will be introduced include data entry and importing, visual integration of different 2D and 3D data using the Vizex (Visual Explorer) interface, generating drillhole sections and producing printed output.

WHAT WILL I LEARN?

Upon completion of the course, you will know how to:

- Use the Micromine user interface and its various tools
- Manage Micromine projects
- Create and manipulate Micromine files
- Validate drillhole and general purpose data
- Understand and use filters to subset the data of interest
- Create and plot a multi-layered view using Vizex
- Create and plot a drillhole cross section

WHO IS IT SUITABLE FOR?

- New users of Micromine
- Previous Micromine users who haven't used the software for an extended period of time
- Managers who need to interact with their technical staff

PRE-REQUISITES

Experience with the Windows operating system, including user interface interaction (double-click, right-click, use of Windows, icons and menus) and file management (creating files and directories, using Windows Explorer).

HOW LONG IS THE COURSE?

1 day.

All participants will receive comprehensive training notes and training data on disk, with the option of purchasing a hard copy manual. Lunch and refreshments will be provided.

TO ORGANISE A TRAINING COURSE

Please contact your local MICROMINE office:

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