

SURPAC TCL ADVANCED

Duration: 1 day

Gemcom Surpac courses are designed to provide theory through lecture-style classes, augmented by hands-on exercises.

Course Description

The TCL Advanced course is an example-based two-day course designed for intermediate to expert users of Surpac. The course is applicable to users of all modules of Surpac (engineers, geologists, surveyors, etc.) as well as to third-party developers. The purpose of the TCL Advanced course is to extend users' utilization of Surpac's scripting and automation capabilities. The course will go into detail on more advanced TCL scripting topics such as interacting with databases, graphing/charting, & advanced forms. It covers the following topics:

- Debugging
- Compiling
- TCL Extensions: Tcllib, TclODBC, TWAPI, TCOM
- Interacting with databases
- SQL statements
- Advanced forms
- Geometry & Math operations
- Resources

Course Prerequisites

A basic to intermediate understanding of Surpac and of TCL is required for this course. We recommend having taken either an Engineering or Geology Workshop as well as the TCL Foundation course prior to attending a Surpac TCL Advanced course.

If you cannot find the content you are looking for, please contact us and we will make every effort to get you the information you need.

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