




# Reserving

## Underground Coal

TRAINING MODULE PROFILE

 PROGRAM	 0.5 day DURATION	 DELIVERY	<b>5.03</b> MODULE ID
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The Reserving for Underground Coal module focuses on the processes and tools in Deswik.CAD required to import, audit, and modify in a typical Underground Coal operation.

The training includes the initial importing and auditing of Vulcan-formatted structural grids, and modifying these grids to generate final mineable reserves.

### Getting Started

- Importing geological data
- External references
- Viewing sections and generating slices
- Elevation coloring
- Elevation and gradient contours

### Generating Reserving Data

- Projecting to limiting surface and elevation
- Creating influence solids
- Generating fault zones
- Constraint allowances

### Generating Reserve Solids

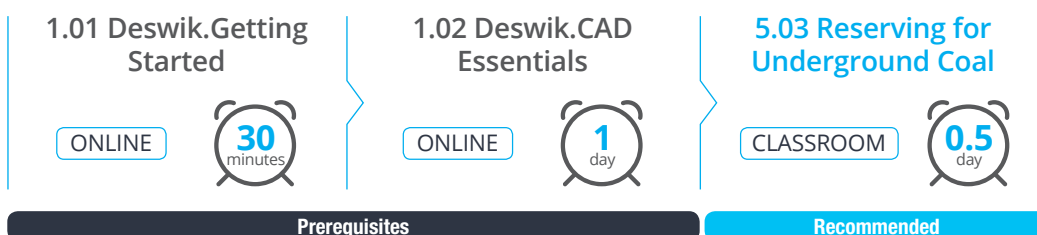
- Cropping seams to boundary
- Creating solids between surfaces
- Cutting reserving blocks
- Interrogating a model

### Margin Ranking

- Importing margin calculator scenarios
- Margin calculator settings
- Running margin ranking and checking results

## Reserving for Underground Coal

### Training Pathway



To be done immediately following the prerequisite modules.