




Deswik.SO

Underground Metals

TRAINING MODULE PROFILE

 PROGRAM	 DURATION	 DELIVERY	4.06 MODULE ID
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The Deswik.SO (Stope Optimizer) module provides an introduction to the tools and functions in Deswik.SO.

The training focuses on a single lode from a sample block model and covers the setup and processing of various scenarios using Deswik.SO.

The training concludes by processing several optimizing methods via a scenario setup and analyzing Deswik.SO outputs.

Project Setup

- Importing data
- Analyzing block model data
- Loading Deswik.SO

Deswik.SO Configuration

- Mapping data to block model fields
- Mapping block model files
- Configuring stope seed orientations
- Dilution offsets
- Specifying waste percentages
- Shape and wall dip configurations
- Cutoff grades

Reporting and Outputs

- Stope naming settings
- Shape output options
- Mapping reporting directories

Shape Frameworks

- Stope orientation settings
- Modeling discretion planes
- Extending frameworks
- Gradient and ore control settings

Post Processing Options

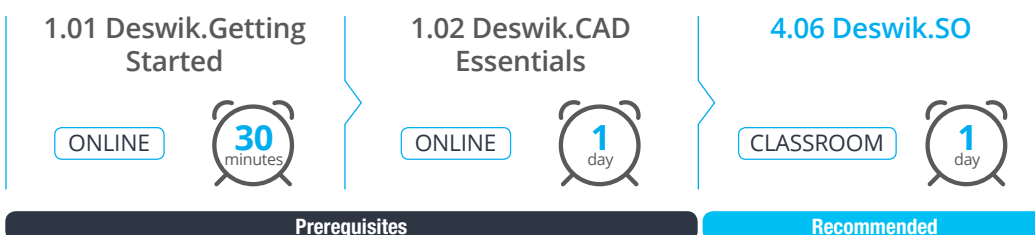
- Evaluation methods
- Stope smoothing and splitting options

Processing Exercises

- Stope framework rotation
- Gradient and level spacing restrictions
- Controlling ore development
- Processing via a structure wireframe

Deswik.SO

Training Pathway



To be done immediately following the prerequisite modules.