Deswik.IS
Underground Metals
TRAINING MODULE PROFILE

PROGRAM	DURATION	DELIVERY	MODULE ID
⇄	1.5 days	👤	4.03

The Deswik.IS for Underground Metals module uses pre-existing design data to generate graphical tasks which are directly linked to Deswik.Sched. These tasks are then designed, modified with dependencies applied and resources assigned to deliver a working Underground Metals schedule.

Deswik.IS Module
• Loading Deswik.IS

Deswik.IS Setup
• Importing data
• Creating legends and filters
• Configuring and viewing block models

Project Options
• Defining and building attributes
• Interrogating fields and settings
• Derived tasks
• Mapping the block model to Deswik.IS

Activities
• Setting up tunnel and stope activity types
• Creating tunnels
• Creating stopes
• Modifying design and re-creating tasks

Attributes
• Assigning attributes to tunnel and stope designs

Dependencies
• Creating manual dependencies
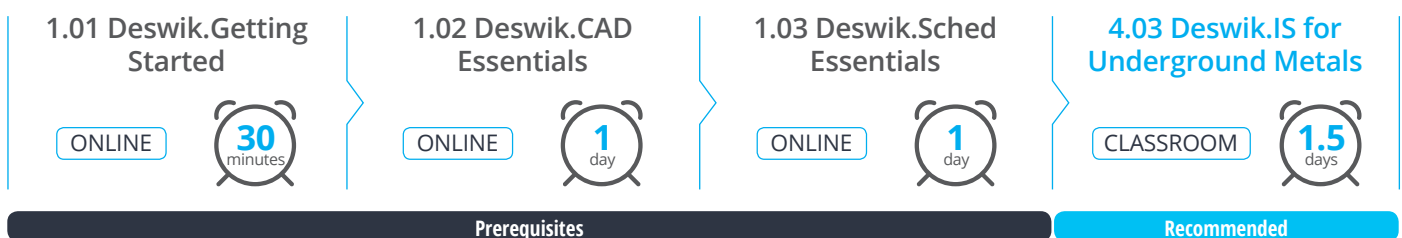• Creating automatic dependencies

Resources
• Assigning resources
• Resource leveling

Interactive Updating
• Perform batch updates
• Creating derived tasks
• Updating Deswik.Sched attributes from the graphics
• Updating graphics attributes from Deswik.Sched
• Updating start and finish dates from Deswik.Sched
• Updating survey actuals

Deswik.IS for Underground Metals
Training Pathway

1.01 Deswik.Getting Started	1.02 Deswik.CAD Essentials	1.03 Deswik.Sched Essentials	4.03 Deswik.IS for Underground Metals
ONLINE — 30 minutes	ONLINE — 1 day	ONLINE — 1 day	CLASSROOM — 1.5 days

Prerequisites	Recommended
	To be done immediately following the prerequisite modules.