Deswik.LHS
Open Pit Metals
TRAINING MODULE PROFILE

PROGRAM | **1** day DURATION | DELIVERY | **3.04** MODULE ID

The Deswik.LHS for Open Pit Metals module provides training in how to use Deswik. LHS to create a dump schedule and determine truck requirements for a typical Open Pit Metals mine.

Getting Started
- Setting up initial layers
- Importing data
- Loading Deswik.LHS

Attributes
- Creating material filters
- Assigning attributes to data

Dump Solids
- Creating and modifying dump solids representing various material types
- Creating overflow dumps
- Modifying and validating solids

Haul Roads and Slot Connectors
- Creating haul roads
- Creating mining block and dump slot connectors

Dependencies
- Generating dependencies
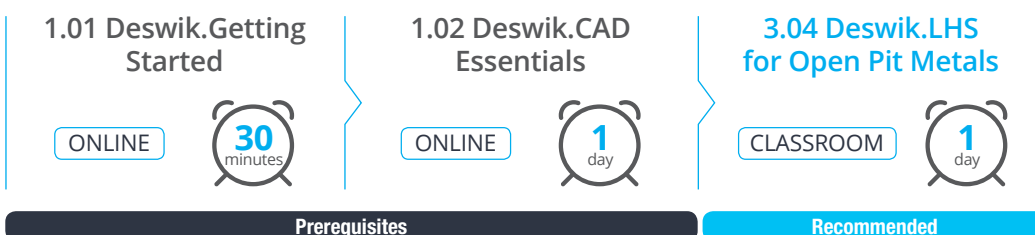
Truck Files
- Editing truck configuration files

Scenarios
- Creating and running haulage scenarios
- Generating dump scenario outputs
- Scenario analysis and reporting

Deswik.LHS for Open Pit Metals
Training Pathway

1.01 Deswik.Getting Started	1.02 Deswik.CAD Essentials	3.04 Deswik.LHS for Open Pit Metals
ONLINE **30** minutes	ONLINE **1** day	CLASSROOM **1** day
Prerequisites		**Recommended**
		To be done immediately following the prerequisite modules.