ADVANCED DESWIK.SCHED

Duration: 2 days | Delivery method: Facilitated | Course code: 1.08

The Advanced Deswik.Sched course builds on the skills and knowledge gained from the core Deswik.Sched course and is ideal for scheduling operators who want to optimize a Deswik.Sched project.

With a focus on advanced resource leveling, modification, and reporting methods, the Advanced Deswik.Sched course provides comprehensive instruction on the advanced Deswik.Sched tools and functions.

Complex Resource Assignments

- Assigning resource pools
- Multiple assignments versus assigning pools
- Multiple resource assignments

Calendars

- Complex time calculations
- Time usage models
- Alternative calendar options
- Calendar reporting options

Rates

- Advanced task and resource rates
- Production rate tables and lookups
- Proximity de-rating
- Rate modifiers

Dependency and Task Settings

- Dependency modification
- Task rates and constraints

Advanced Resource Leveling

- Task splitting
- Resource leveling priorities
- Quantity constraints and targeting
- Dead heading
- Resource leveling constraints
- Resource leveling objectives
- Resource maintenance leveling
- Multi pass leveling
- Task splitting

Advanced Reporting Options and Graphs

- Target and baseline reporting
- Reporting financials
- Tracking actuals
- Period editing

ABOUT DESWIK

Deswik is a global consulting and technology company that delivers efficiency focused solutions to the mining industry across all sectors – Open Cut Coal, Underground Coal, Open Pit Metals and Underground Metals. Our dedicated team of mining engineers and software developers provide solutions that deliver measurable value to our clients through our software, consulting and training offerings.