

XACT OPEN CUT COAL (OCC)

COURSE CONTENT

Training Workshops (Introductory)

Application & Training Model Setup

Help & Application Navigation

Model Overview

Create a Simple Schedule

Configure Gantt Views

Import Database Data

Configure Ranges

Create Spatial Data (Database) Plot

Create a Preschedule

Create Simple Dependencies

Create Non-Productive Activities

Create Roster & Roster Exceptions

Create Analysis Reports

Training Workshops (Advanced)

Create a New Resource

Create a New Calendar

Create a Drill & Blast Database

Create New Productive Activities & Resources

Create an Activity Dependency Set

Use Task Templates

Create a Detailed Schedule Report

Create a Custom Chart

Destinations

Export Stage Plans

Update Preschedule from a Stage Plan

Workgroup Server

Maintain Projects

Overview

This course teaches participants how to take a disciplined approach to mine scheduling using RPM's XACT solution. The course teaches students the core functionality of the product through pre-configured workshops that are designed around real-life scenarios.

Learning Outcomes

- Learn how to navigate around the software.
- Know how to access product help documentation.
- Create and/or update a mine schedule.
- Analyse the impacts of changes to the schedule.
- Understand how to optimise resources and tasks.
- Create advanced schedule reports.
- Learn how to use expression builder.
- Learn how to create a 3D graphic.
- Understand how databases are configured and new resources and activities are created.

Who is the Course for?

- Mine Scheduling / Planning Engineers
- Mine Planning Managers / Superintendents
- Senior Operations Personnel
- System Administrators

Delivery Mode

Classroom

Duration

Two days

Want to Learn More?

Contact training@rpmglobal.com