Overview
This course provides participants with a solid foundation in the fundamental principals of mining economics. It focuses on cost efficiencies involved in every step of the mining process and provides an introduction to systematic planning and the importance of engineering decision-making based on costs. Each participant will receive a set of financial modelling templates and Dr. Ian Runge’s Mining Economics & Strategy textbook.

Learning Outcomes
- Describe best practice systematic mine planning.
- Explain the importance of engineering decisions based on costs.
- Create cash flow models.
- Perform break even analysis.
- Describe costs from an economic perspective.
- Perform incremental & marginal cost analysis.
- Apply economic criteria to real life decision making.

Who is the Course For?
- Mine Planning Engineers
- Financial Accountants
- Business Analysts
- Mine Management / Superintendents
- Management Consultants

Delivery Mode
Classroom

Duration
Two Days

Want to Learn More?
Contact training@rpmglobal.com