

MIME 513. MINE PLANNING OPTIMIZATION UNDER UNCERTAINTY.

Credits: 3

Offered by: Mining & Materials Engineering (Faculty of Engineering)

This course is not offered this catalogue year.

Description

Strategic mine planning and optimization under uncertain demand and supply. Modern optimization techniques in mine design and production scheduling. Metal supply and orebody modelling. Market forecasting and planning with flexibility. Valuing information. Stochastic mine optimization and applications in open pit and underground metal mines.

- This course in the Faculty of Engineering is open only to McGill students.
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- 3-3-3
- Prerequisite: Permission of instructor.
- Restriction: Not open to students who have taken MIME 413.

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