

MIME 426. MINE DESIGN AND PREFEASIBILITY STUDY.

Credits: 6

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

Terms offered: Fall 2025

[View offerings for Fall 2025 in Visual Schedule Builder.](#)

Description

A case study design exercise. Design and selection of the facilities required to start production. Use of design criteria dictated by mining plans, geography, geology and government regulations. Professional appraisal of the technical and economic prefeasibility of developing a mineral deposit. Students prepare a professional-level report and seminar presentation.

- Prerequisite(s): MIME 333, MIME 325, and MIME 421 or MPMC 321.
- (3-3-12)
- Prerequisite(s): MIME 422 and (MIME 421 or MPMC 321) and (MIME 424 or MPMC 421)

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