

# MIME 572. COMPUTATIONAL THERMODYNAMICS.

---

Credits: 3

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

This course is not offered this catalogue year.

## Description

Computational thermodynamics; materials design; process optimization; chemical reactions; phase diagrams; phase transformation; numerical simulation techniques.

- (3-0-6)
- Prerequisite: MIME 212 or equivalent

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

[Launch Visual Schedule Builder](#)