## MIME 638. MINE WASTE MANAGEMENT.

Credits: 4

Offered by: Mining & Materials Engineering (Graduate Studies)

This course is not offered this catalogue year.

## **Description**

Nature and generation of mine waste. Characteristics of mine waste material. Surface and underground disposal methods. Surface impoundment. Tailing embankment design and stability analysis. Seepage and containment transport. Seepage control methods. Site reclamation. Computer applications in design and monitoring. Case histories.

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