

MIME 330. MINING GEOTECHNICS.

Credits: 3

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

This course is not offered this catalogue year.

Description

Properties of soils; permeability and seepage; effective stress concept; compressibility and settlement; lateral earth pressure; soil compaction; stability and design of embankments and mine tailings dams; problems related to mine tailings: liquefaction and disposal; gravitational flow of soils; buried structures.

- Prerequisite(s): MIME 323
- Restriction(s): Not open to students who have taken or are taking MPMC 330.

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