

EPSC 501. CRYSTAL CHEMISTRY.

Credits: 3

Offered by: Earth & Planetary Sciences (Faculty of Science)

This course is not offered this catalogue year.

Description

Discussion of crystal structures and compositions of important mineral groups, especially oxides, sulphides and silicates. Solid solution. Relation of structure to morphology and to chemical and physical properties of the rock-forming minerals.

- Winter
- 2 hours lectures, 1 hour seminar
- Prerequisite(s): EPSC 210 (or equivalent) and at least one 300- or higher-level course in petrology, or permission of the instructor.

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