

Course Schedule - Spring 2005

Geology

553 ***Chemistry of Earth's Interior*** Credit: 4 hours.

(GEOL 453) The state of Earth's interior, emphasizing its chemical composition and mineralogy. Focuses on the interpretation of geochemical, petrologic, and laboratory geophysical data related to deep Earth composition, thermal state, structure, and evolution. Prerequisite: GEOL 450, GEOL 452, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
40272	lecture	A	ARRANGED			Bass, J