

Course Schedule - Spring 2005

Geology

333 ***Earth Materials and the Env*** Credit: 4 hours.

(GEOL 233) Studies the origin, identification, and environmental significance of earth materials (minerals, rocks, and soil). Environmental topics include: mineral resources; acid mine drainage; volcanic hazards; swelling soils; engineering strength, porosity/permeability, and architectural uses of earth materials; and asbestos. Required 1- or 2-day field trip. Credit is not given for both GEOL 333 and GEOL 432. Prerequisite: GEOL 100 and GEOL 110; or GEOL 101, GEOL 103, GEOL 104, GEOL 107, GEOL 111, or GEOL 250; and CHEM 102 and CHEM 103; or consent of instructor.

Additional Field Trip Fee Required.

CRN	Type	Section	Time	Days	Location	Instructor
33535	laboratory	AB1	03:00 PM - 04:50 PM	W	room 109 Natural History Bldg	Altaner, S; Zimmerman, K
33535: LAS Field Trip 15.00 dollars.						
33536	lecture	AL1	02:00 PM - 03:20 PM	TR	room 258 Natural History Bldg	Altaner, S