

Environmental Geomechanics (Geol. 462/562)

Objectives: Fluid and solid mechanics have major explanatory power throughout the earth sciences. Here such concepts are introduced in the context of processes in environmental geology, with a particular focus on icy topics related to the research presented by our winter colloquium guests.

Meetings: MW 2-3:20

Instructor: Alan Rempel

Pre-req.: Geol. 455

(rempel@uoregon.edu; Volc. 108; 6-6316)



All are welcome to participate in informal discussions Wed. at 2:00, where we will be joined by:

Vena Chu (01/13)

Allan Rubin (01/20)

Victor Tsai (01/27)

Michelle Koutnik (02/10)

Susan Schwartz (02/17)

Neal Iverson (02/24)

Kelly MacGregor (03/02)

Tim Bartholomaus (03/09).