



University of Oregon's Summer Field School

GEOL 406: Field Studies: Geology of Oregon & the Pacific Northwest

This course is intended to be an introduction to four selected sites for geology of Oregon and the Pacific Northwest (northern California, Oregon, and Washington). The evolution of the Pacific Northwest is a complicated process and no one person has all the answers to the myriad of still unanswered questions concerning it. This course can be taken as a single one week course or as many as four one week courses. Each week is self contained and will cover a selected location within Oregon.

WEEK 1: Oregon Accreted Terranes-Lecture/Lab (7/25-26); Field Trip (7/27).

WEEK 2: John Day Basins—Lecture/Lab (8/1-2); Field Trip (8/3).

WEEK 3: Crater Lake—Lecture/Lab (8/8-9); Field Trip (8/10)

WEEK 4: Newberry National Volcanic Monument- Lecture/Lab (8/15-16);
Field Trip 8/17).

The class will meet at the Chandler Building at 5:00—7:00 pm on Lecture days and Field Trip days will meet between 6:00-7:00 am and return by 5:00-6:00 pm. Each week is worth 1 credit. The fee for the course is as follows:

\$126.00 per credit includes tuition & transportation.

Example: 1 week = \$126

2 weeks = \$252

3 weeks = \$378

4 weeks = \$504

Registration for one or all of these courses will be done at the Chandler Lab with a paper registration. You will not be able to register for this class on the Cascades website.

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