

Class: G162 CV - Cascade Volcanoes (**Remote** version)

*Consists of field studies of selected areas with emphasis on relationship between rock type, geologic setting and topography. **Virtual field trips** using video footage and Google Earth exploration will substitute for in-person field trips. Topic areas include Cascade Volcanoes.*

Credits: 3

Hours per week *Lecture: 1 Lab: 6*

Instructor: Hal Wershow (hwershow@cocc.edu)

School: Central Oregon Community College

Note: this class was taught in Summer 2020, Fall 2020 and Spring 2021 remotely due to the COVID-19 situation. Lectures were conducted synchronously via Zoom, while virtual field trips (labs) were asynchronous virtual experiences.

Accessing materials

- [Lectures](#) - all lectures are shared as Google Slides
 - Recorded pre-class lectures (2a, 3a, etc) for flipped classroom are posted to the [Cascade Volcanoes youtube playlist](#)
 - In-class lectures (2b, 3b, etc) are also in this folder
- [Readings & Videos](#)- these resources are described and linked in the “OER Sources” google sheet (look for **G162CV tab**)
- [Virtual Field Trips](#) - VFTs consist of field journal worksheets (google docs), Google Earth kmz files, images of rocks, and youtube playlists of custom-made field trip videos. All necessary files are linked within each journal.
 - Instructional videos for completing VFTS, including using Google Earth, are posted to the [Cascade Volcanoes youtube playlist](#)
- **Final Presentations**
 - [Hazards & Risk Assessment](#)
- [Official syllabus](#) for Summer 2020
- [Official syllabus](#) for Fall 2020
- [Official syllabus](#) for Spring 2021

Schedule for Spring 2021

- [Updated schedule for](#) Spring 2021



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