

G 148 Volcanoes and Earthquakes Open Educational Resources (OER) Home

Welcome to the G 148 Volcanoes and Earthquakes Open Educational Resources (OER) space. This space collects OER materials on volcanoes and earthquakes and their associated hazards with a focus on the Pacific Northwest. The materials on this site have been designed the open access text:

[Living with Earthquakes in the Pacific Northwest](#) by Robert S. Yeats

Additional open access general geology texts and sites include:

[Physical Geology](#) by Steven Earle

[Open Geology](#) from Salt Lake Community College

[GS 106 Earth Science](#) from Linn-Benton Community College

[Oregon Virtual Field Trips](#) by Sahnnon Othus-Gault

These resources are supplemented by the following materials:

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| Volcano Reading Guides | Annotated guides to additional OER volcano resources with guiding questions. |
| Web Resources | List of webrsources that can be used to further explore volcanoes, earthquakes and their hazards. |
| Instructor Resources | OER materials useful to instructors teaching volcano and earthquakes courses. |

Description of spaces structure....

- [Volcano Reading Guides](#)
- [Web Resources](#)
- [Instructor Resources](#)

While this space has been designed to support the G 148 Volcanoes and Earthquakes course at Portland Community College it can be used to support any earth science course that investigates volcanoes and earthquakes and their associated hazards. Development of this space was supported by the Revise, Remix grant to Eriks Puris, Marjan Rotting, Megan Faust and Andy Hilt as well as a PCC IIP grant to Melinda Hutson.