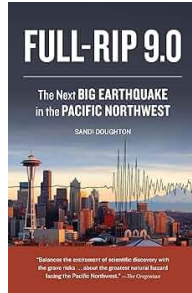
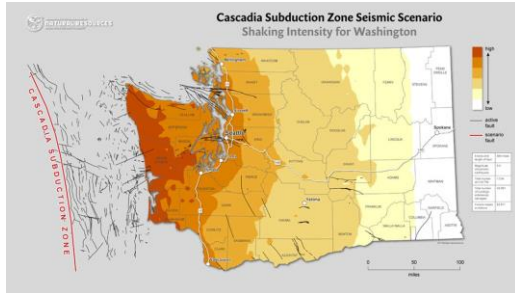


EARTHQUAKE



PREPAREDNESS

Learn about the geology of earthquakes and why the Pacific Northwest is at high risk in the future. Gain insight into how a major earthquake can impact our local communities. Understand what preventative and mitigative actions you can take to enhance your safety and survival prospects for your home and family.

CRN#44434 (Sept. 24) and **CRN#45799** (Dec. 1), **Fall term 2026**, Fee: \$39

Date: Thursday evening (1-session), **Sept. 24th**; Tuesday evening (1-session), **Dec. 1**, 6:30 pm to 9:20 pm

Where: PCC-Southeast Campus, *online/Zoom* (virtual class)

Instructor: Prof. Kyle Dittmer, office (day/VM): 503-731-1314, kyle.dittmer@pcc.edu

TOPICS:

- Hour#1: Overview of Plate Tectonic theory; Types and mechanics of earthquakes.
- Hour#2: Earthquake risks and impacts for the PNW.
- Hour#3: How to develop an actionable game-plan; What preventative/mitigative actions can be taken now.

FORMAT:

Lecture format, PowerPoint slideshows, and You-Tube videos. Students are encouraged to share their views and experiences of past earthquake events.

It's easy to register! To register online, go to: <http://www.pcc.edu/enroll/registration/non-credit-registration.html/>.

You can also register by calling 971-722-8888. You will need to know the 5-digit CRN for the class you want to take.



You May Be Eligible For a Tax Credit!

Based on the Taxpayer Relief Act of 1997, you may qualify for an educational tax credit. For more information, please contact a tax advisor, call the IRS at 1-800-829-1040 or visit the PCC web site at: www.pcc.edu/enrolling/tax.htm

Portland Community College is an Affirmative Action, Equal Employment Opportunity Institution.

If you have a disability that requires any special materials, services, or assistance, please contact the Office for Students with Disabilities, 503-977-4341, TTY 503-977-4877, at least 72 hours prior to the first class so we may arrange appropriate accommodations. For general information via TTY, call 503-977-4877.

