

STORMWATER MANAGEMENT: ONE BACK YARD AT A TIME

SEPTEMBER 15, 2009

9:00 am- 11:30 am PDT

<http://eces.wsu.edu/video/stream.html>

Presented by the OSU Extension Service

Learn how home and business owners, developers, city engineers and mayors are trying green solutions to manage the pollution running to surface and ground waters. See ideas from Whidbey Island, Washington; Bend, Oregon; and Ketchum/Sun Valley Idaho that you may implement in your backyard or town.

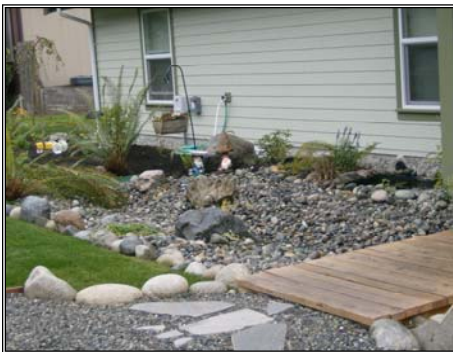


Some of the questions we will answer on September 15 include:

- What is a rain garden?
- How big does it need to be?
- What plants should I include?
- Why does that house have plants growing on the roof?
- Does rainwater run off your property into the street?
- Does your neighbor's rainwater run onto your property?



This workshop should interest all gardeners, natural resource educators and students, developers, landscape companies, watershed groups, city and county engineers, planning staff, watershed groups, and caring and interested individuals.



This free workshop comes to us from the video team of Washington State University. It will be held at the **OSU Extension Service, Room 1411E, 18640 NW Walker Road** (corner of 185th and Walker).

Enter at door marked D1. Please enter the parking lot on the south side of the Capital Center. Please call or email Sally Yackley (503.821.1128 or email: sally.yackley@oregonstate.edu) by Thursday, September 10 to reserve a space so that we may plan for handout materials and refreshments.

This presentation will also be hosted by:

West Multnomah Soil & Water Conservation District, 2701 NW Vaughn St., Ste. 450, Portland, www.wmswcd.org 503-238-4775.

And co-hosted by:

Tualatin Riverkeepers and Tigard Water District
at Tigard Water Building: 8777 SW Burnham Street, Tigard.
www.tualatinriverkeepers.org, 503. 620-7507



Contact these organizations directly if you are interested in attending at those locations