

- 1:30-2:15 Project Design: A Bio-Structural Approach
Elliott Menashe, Greenbelt Consulting
- 2:15-2:30 BREAK
- 2:30-3:15 Specifying & procuring native plants for landscape edges: marine, riparian, urban/ suburban...
Scott Moore, Watershed Steward, Snohomish County Department of Public Works, Surface Water Management
- 3:15-3:55 Partnering with Nature: Where Landscaping and Restoration Meet
Christine Tasseff, Roots Landscaping and Restoration
- 3:55-4:00 Wrap-up comments
Jessica Farmer, University of Washington Botanic Gardens

Thank you to the UW Dept. of Landscape Architecture for supporting this event.

Sign out in the back of the room each day for the following professional credits:

CPH	Certified Professional Horticulturist	6 CE Credits/day
ecoPRO	Certified Sustainable Landscape Professional	6 CE Credits/day
ISA	International Society of Arboriculture	5.5 CEUs/day
LA CES	American Society of Landscape Architects	5 PDHs/day
APLD	Association of Professional Landscape Designers	5-5.5 CEUs/day

Other approved credits for self-reporting systems (no sign-out sheet):

ASCA	American Society of Consulting Arborists	5 CEUs/day
WALP/NALP	WA Association of Landscape Professionals	6 CEUs/day

Introduction to Landscapes on the Edge:

Design & Implementation of Projects on Puget Sound Shorelines & Urban Ravines

Tuesday, November 15, and Wednesday, November 16, 2016, 9am - 4pm.
Hosted by Greenbelt Consulting and University of Washington Botanic Gardens



Environmental Education, Assessment, & Management

**Introduction to Landscapes on the Edge:
Design & Implementation of Projects on Puget Sound Shorelines & Urban Ravines**

TUESDAY, NOVEMBER 15, 2016

9:00-9:15	Welcome and introduction <i>Jessica Farmer, University of Washington Botanic Gardens</i>
9:15-10:00	Landscapes on the Edge are Different <i>Elliott Menashe, Greenbelt Consulting</i>
10:00-10:15	BREAK
10:15-10:50	Geology of Puget Lowland Bluffs and Ravines <i>John Bethel, Geologist, King County Department of Natural Resources and Parks, Water and Land Resources Division</i>
10:50-11:25	Nearshore Habitats – Why How and What You Do Matters <i>Kollin Higgins, Senior Ecologist, King County Dept. of Natural Resources</i>
11:25-12:00	Backshore and Beach Environments and Vegetation <i>Erica Guttman, WSU Extension Water Resources Program and Native Plant Salvage Foundation</i>
12:00-12:45	LUNCH
12:45-1:20	Stormwater and Steep Slopes <i>John Bethel, Geologist, King County Department of Natural Resources and Parks, Water and Land Resources Division</i>
1:20-1:50	Tools and Resources for Site Assessment <i>Kat Cerny-Chipman, University of Washington</i>
1:50-2:15	Site Assessment: Reading the Land <i>Elliott Menashe, Greenbelt Consulting</i>
2:15-2:35	BREAK

2:35-3:10 Geo-technical Aspects of Landscaping Near Steep Slopes & Shorelines
Stephanie Williams, L.G, Geologist at Shannon & Wilson, Inc.

3:10-3:55 Before You Begin: Invasive Plant Management on Marine Shorelines and Steep Slopes
Sasha Shaw, Education Specialist, King County Noxious Weed Control Program

3:55-4:00 Wrap-up Comments

WEDNESDAY, NOVEMBER 16, 2016

9:00-9:10	Welcome and introduction <i>Jessica Farmer, University of Washington Botanic Gardens</i>
9:10-9:50	Designing, Installing, and Maintaining a Shoreline Permit Mitigation Planting Project: Do's and Don'ts <i>Susan Buis, Mitigation Compliance Specialist, U.S. Army Corps of Engineers</i>
9:50-10:30	Landscape Design Perspective – Promoting Distinctively Regional and Ecologically Sound Shorelines <i>Karin Strelloff, Environmental Specialist/ Landscape + GSI Design, Mason Conservation District</i>
10:30-10:45	BREAK
10:45-11:15	Limitations of Low Impact Development (LID) Techniques for Shorelines – Managing Stormwater <i>Stephen Thomas / Paul Van Horne, Shannon & Wilson, Inc.</i>
11:15-12:00	Marine Shoreline Landscaping Design Considerations <i>Jim Brennan, Marine Ecological Consulting Services, LLC</i>
12:00-12:45	LUNCH
12:45-1:30	Native Plants of the Puget Sound Lowlands <i>Christine Tasseff, Roots Landscaping and Restoration</i>