

University of Washington, Pack Forest, Eatonville, WA

2022 SESSION DESCRIPTIONS

Friday, September 30, 2022		
Sense of Place Exercise (Pavilion) - 5 to 6pm		
Colleen Robinson (Forest Stewards Guild) Walk in the Woods (Pavilion) -	Foresters and other natural resource professionals know and care about forests and natural areas. We spend time with them, and sometimes teach others about them. How often do we slow down enough to let the forest teach us? Not about biology or climate resilience, but about what it means to be human? Nature inspires creativity, courage, confidence, compassion, and a healthy "letting go." There are scores of physical and mental health benefits to mindful time in nature - without a destination or agenda other than to "be" and allow. During this session we will slow down, explore this space where we will settle for the weekend's events through sensory awareness, and engage in a gratitude practice that grounds us in a sense of place. 6 to 7pm	
Stacey Dixon (Snohomish Conservation District)	Pack Forest was established as a "Show Window" forest in 1926. We have established a diverse set of forest demonstration sites over 4300 acres. A hike through several forest stands will start with forest history and several research sites on a 1-mile loop.	
Informal Meet and Greet (Pack Hall) - 5 to 7pm		
All Welcome	Meet other attendees and share your forest story! Snacks available to keep you energized.	
Campfire (outside)	All Welcome! After dinner and weather permitting, participants will be invited to gather for an informal evening of s'more making and socializing.	

Greetings & Welcome!



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	Saturday, October 1, 2022
Welcome and Opening Remarks	(Scott Hall)
Rowan Braybrook (Northwest Natural Resource Group) Dan Brown (University of Washington)	Welcome to the Northwest Innovative Forestry Summit! We're glad to be able to gather in person to discuss the past, present, and future of forestry innovation in our region.
Blessing and Keynote: Tribal Pers	spective on Planning for the Future (Scott Hall)
Don Motanic <i>(Umatilla Tribe)</i> Phil Rigdon <i>(Yakima Nation)</i>	Tribal working forest lands are unique in that they provide a balanced approach to sustainability by combining social, economic, and ecological considerations for people who have lived and continue to live on their respective lands. Tribal people have a vision, commitment, and capability to provide that stewardship.
Summit Discussion: What change	e are we seeing and what are we already doing? (Scott Hall)
Klaus Puettmann (Oregon State University- OSU)	How do we act to anticipate inevitable change?
	11:00 AM to 12:00 PM (Concurrent Sessions)
Lightning Talks: Exciting Projects	(Pack Hall)
Alex Dolk (Northwest Natural Resource Group)	 We invite professionals and students to share, in 5 minutes and using only one slide, a project they're working on or a part of. It's fast-paced but lighthearted, and we're aiming for at least 12 presenters (Contact <u>Alex@nnrg.org</u> to sign up). Who are you? Where's your project? What is your project/research? Why are you excited about this project/research? What's new/innovative about this project/research?
	How can people get involved?
	Project Implementation (Scott Hall)
Stacey Dixon (Snohomish Conservation District)	What data and tools are we using for our land management? And how are these being used to communicate with the public?
Joey Hulbert (Washington State University - WSU)	Our presenters will discuss newer, innovative data tools related to citizen science and forest mapping, and how these can also provide a tool for communication with landowners and the public.
Sara Loreno (Ecotrust)	ומוועטאווכוס מווע נווכ אישטווכ.
Walk in the Woods (Pavilion)	
Greg Ettl (University of Washington)	Pack Forest was established as a "Show Window" forest in 1926. We have established diverse set of forest demonstration sites over 4300 acres. A hike through several fore

stands will start with forest history and several research sites on a 1-mile loop.



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1:00 PM - 2:45 PM (Concurrent Sessions)

Invasives: Innovate or Yield? (Scott Hall)

Brandy Saffell (Tualatin Soil & Water Conservation District)	Invasive pests and plants are at the root of most restoration efforts, providing challenges socially, seasonally, over different phases of recovery, and over the decades.
Christine Buhl (Oregon Department Forestry)	Planning for these challenges is often done after unwanted species have presented themselves, with some anticipation of what to expect in the next 3 to 10 years. However, counties and states are threatened with the movement and presence of new invasive species all the time. With occurrences like the inevitable arrival of <u>Emerald Ash</u> <u>Borer (EAB) to Oregon</u> ; where's the practice of restoration going? How are practitioners planning for the known and unknown? Is there any room for innovation anymore?
Megan Garvey (The Wetlands Conservancy)	
TBD (Ash Creek Forest Management)	

Field Tour of Pack Forest (Pavilion)

Washington) The Stacey Dixon (Snohomish SWCD) veg sta pla bro Dou	ote: This Session is from 1pm to 4pm (space limited - sign up upon arrival). The challenge of partial cutting and restoration treatments is both establishing suitable egetation, facilitating sapling release, and tree growth. This tour will examine several ands highlighting silviculture approaches to establish and evaluate mixed species antations. A combination of planting patterns, spacing, stocking, and response to rowse protection will highlight the relative performance of the following species: buglas-fir, western hemlock, western redcedar, grand fir, and red alder in response to arrying cutting regimes, light and water availability.
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3:00 PM - 4:00 PM (Concurrent Sessions)

Professional Q&A (Pack Hall)

Malloree Weinheimer (Chickadee Forestry) Roslyn Henricks (WA-DNR) Joey Hulbert (WSU/ Forest Health Watch) Colleen Robinson (Guild) Panelists from different parts of the forestry sector will start with a personal introduction and then discuss professional paths and career trends in the sector, research gaps, hiring processes, and how the workforce is changing. The audience is welcome and encouraged to ask questions during the discussion.

How to Grow Older Trees (Scott Hall)

Kate Anderson *(Sightline Institute)* Panelists: Steve Rigdon *(Yakama Nation)* Court Stanley *(Port Blakely)* As Northwesterners focus on opportunities for our region to contribute to climate solutions, harnessing the unrealized potential for our forests to catch and hold carbon stands out as our unique superpower. Realizing that potential depends on finding ways to incentivize the growing of older trees and forests, which also improve water quality and wildlife habitat. This interactive session will explore the importance, challenges, and strategies for growing older trees and forests in our region. We encourage participants



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Jason Dorn (Port Blakely)to this session to read and consider this four-part introduction to the topic - Farms &Derek Churchill (WashingtonForests.DNR)Forests.

4:00 PM - 5:30 PM (Concurrent Sessions)

Building a Diverse Future of NR Professionals: Barriers and Solutions (Pack Hall)

Climate-Smarter Forestry: Check-in and Ongoing Regional Discussion (Scott Hall)

Brian Morris <i>(American</i>	We'll begin with an overview of the most recent and interesting efforts underway in
Forests)	climate-smarter forestry in both OR and WA. Participants will then break out into groups
Peter Hayes <i>(Hyla Woods)</i> Rowan Braybrook <i>(NNRG)</i>	to discuss 1) what they're already doing, 2) what progress will look like in 5 years, and 3) the top efforts and projects related to their work that will have an impact. We'll then come back together to share the top strategies discussed.

Status Update on Oregon Emerald Ash Borer (EAB) Response Plan (TBD)

Christine Buhl (Oregon
Department of Forestry)Oregon EAB response plan update follows the first west coast detection in Forest Grove,
Oregon June 30, 2022. Emerald ash borer is an invasive exotic woodboring beetle from
Asia that was first detected in the U.S. in Michigan in 2002. Since then, it has spread to
33 states and killed over 100 million ash trees. On average, when emerald ash borer is
detected in a county, over 99% of the ash are killed. There have been no successful
eradications of this pest following many attempts; the goal for Oregon is to slow the
spread of this insect and protection of some pockets of ash in natural areas. An update
on our interagency response thus far and direction forward will be provided.

	7:00 PM - 9:00 PM
Campfire (Outside)	All Welcome! Weather permitting, participants will be invited to gather around Pack Forest's outdoor pavilion for a campfire, s'mores, and forest stories. Musical instruments encouraged.



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2022 SESSION DESCRIPTIONS

	Sunday, October 2, 2022		
	9:00 AM - 10:30 AM (Concurrent Sessions)		
Human Dimensions of Forestry: F	orest Values (Scott Hall)		
Klaus Puettmann <i>(OSU)</i> Cristina Eisenberg <i>(OSU)</i>	Values are what you feel is very important in your work and life. In this session participants will identify their values with regard to forestry, and how their work, organizational affiliation, and personal background (e.g., socio-cultural identity, race, ethnicity) have shaped their principles and standards of behavior. In an open-ended conversation we will explore who we are and the diverse ways we connect with and relate to forest lands and our work.		
Forestry for the Birds - The Making of the Guide for Western Oregon (Pavilion)			
Brandy Saffell (<i>Tualatin Soil and</i> <i>Water Conservation District</i>) Maura Olivos (<i>Forest Stewards</i> <i>Guild</i>)	From the east coast to the west coast, this new publication was created to be used as a communication tool between landowners and foresters. The guide seeks to bring greater interest in managing forest health with the allure of some charismatic habitat indicators, birds. We will share the process in how the guide was created for Western Oregon, and the supporting resources from <i>Foresters for the Birds</i> across the country. This session will also go through some of the key features of the guide and how workshops have been developed so far, with open discussions on how we could continue to build off these learning opportunities.		
	10:30 AM - 11:15 AM		
Closing Remarks (Scott Hall)	Cristina Eisenberg (OSU) and Greg Ettl (UW) will share: after all these discussions, what's next?		

Thank you!