

NOVEMBER 12, 2014

Working Forests for the 21st Century



Norman Worthington Conference Center Saint Martin's University, Lacey, Washington

Presented by the Washington State Society of American Foresters, this one-day conference will focus on balancing social, ecological, and economic products and values from Working Forests.

Speakers will examine topics on forest science for the future, climate change adaptation, forest infrastructure and markets, innovations in wood architecture, early successional habitat, carbon sequestration, and examples of managing Tribal, community, and family working forests.

The target audience is wide ranging and includes decision makers, owners of working forests, and those who influence working forests.

Working Forests for the 21st Century

Agenda — November 12, 2014

_	
8:00 a.m.	Introduction and Overview of Working Forests— Karen Terwilleger, senior director of Forest and Environmental Policy, Washington Forest Protection Association, Olympia
8:15	21st Century Forestry and Forest Science— Tom DeLuca, director, University of Washington School of Environmental and Forest Sciences, Seattle
8:55	Adaptation of Forest Trees to Climates, Consequences of Climate Change, and Management Responses to Climate Change—Brad St. Clair, research geneticist, Corvallis Forestry Sciences Laboratory, Corvallis, OR
9:35	Break
10:00	Silvicultural Tools to Create Habitat Diversity: Moist Forest Early Successional Habitat—Jerry Franklin, professor of Ecosystem Analysis, University of Washington College of Forest Resources, Seattle
10:40	Community Working Forest—Loren Hiner, city forester, City of Montesano, Montesano, WA
11:05	Tribal Working Forest—Nancy Eldridge, Forest Manager, Quinault Indian Nation, Taholah, WA
11:30	Family Forest Owner Working Forest— Speaker TBA
11:55	Buffet Lunch (included with registration)
1:00 p.m.	Carbon Sequestration in Wood—Peter Goldmark, Washington State Commissioner of Public Lands, Olympia, WA
1:40	Large Scale Wood Buildings for the 21st Century: An Alternative to Steel and Concrete— Joseph Mayo, Mahlum Architects, Seattle, WA
2:20	Break
2:35	Forestry in a Climate of Change: The Importance of Infrastructure and Markets to Healthy Forests— Larry Mason, research forester, Alternate Dimensions Inc., Seattle, WA
3:15	Conference Summary and Questions—Karen Terwilleger

3:45 Adjourn Photo courtesy of Bruce Alber

REGISTRATION FORM

Working Forests for the 21st Century

November 12, 2014 – Saint Martins University, Lacey, Washington

Name					
Address					
		Daytime phone			
Email		Fax			
Registration	Payment Info	ormation			
On or before November 4 $\ \square$ \$	Registratio	Registration fee enclosed			
After November 4		Make checks payable to: WSSAF, 4033 SW Canyon Rd., Portland, OR 97221			
Total Enclosed		Purchase Order #			
Register online at www.forestry.	nrg/	☐ Charge to: () Visa () MasterCard			
washington/workingforests	Account No				
	Expiration	Date: Security Code:			
includes lunch, breaks, and confer be made payable to WSSAF and r Portland, OR 97221. Checks, purch Card are accepted. Tax id # 23-70 before November 4, a \$30 adminisefunds for cancellations after No always welcome. Registration is a www.forestry.org/washington/v Conference Location The conference will be held at the ence Center at Saint Martin's Univ Lacey, WA 98503, www.stmartin. lots designated as 0, Q, and R.	mailed to 4033 SW Canyon Rd., hase orders, and Visa/Master-65210. For cancellations on or istrative fee will be assessed. No ovember 4, but substitutions are available online at: workingforests e Norman Worthington Conferversity, 5300 Pacific Avenue SE,	first traffic light, turn left onto College Street. Proceed with directions below. Coming from the south: From Interstate 5 northbound, take exit 108 Sleater Kinney Road/College Street. After exiting, stay to the left toward College Street. Continue on 3rd Avenue SE. Turn right on College Street. Proceed with directions below. Traveling south on College Street, turn left onto Lacey Boulevard (just after the Pacific Avenue intersection). Turn left onto Franz Street (just after the Ruddell Road intersection) and cross Pacific Avenue to the Saint Martin's University entrance, where Franz Street will turn into Father Meinrad Gaul Drive.			
		This prog for 6 Cat	gram is approved egory 1 CFE credits ociety of American		

Registration Questions?
Contact Amanda Mattern at 503-224-8046 or amanda@forestry.org