

6A Analyzing Forestry Investments



9:00-10:30 a.m./Classroom

Does money really grow on trees? Is Doug-fir the best tree to plant? How about red alder? Ponderosa pine? This class will discuss the rates of return on various non-timber investments in comparison to growing trees. Different reforestation costs will be applied on various site qualities. Attend this class and learn how to determine whether your forest management efforts are going to pay-off down the road!

Instructor: Steve Bowers, Extension Forester, OSU Extension Service, Eugene, OR.

7A/B Practical Ideas for Managing Your Woodlands

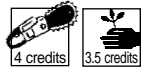


9:00 a.m.-12:30 p.m./Field

If you're looking for innovative tools and techniques for managing your woodlands, don't miss this class. You'll be introduced to the latest ideas to solve tasks like pruning 30 feet up a tree, thinning in young dense stands where everything is a "hang up," and moving logs with equipment as small as an ATV. Lots of tricks and techniques will be shared by an experienced woodland owner—not to mention a creative engineer and inventor. You will be in the field all morning. This class is always a sell out, so sign up early!

Instructor: Mark Havel, Havel Designs, Willamina, OR.

8A/B GPS Basics



9:00 a.m.-12:30 p.m./Classroom & Campus

Want to know more about global positioning system (GPS) and how to use it? GPS receivers are readily available and are commonly used by forestry professionals, landowners, and recreationists. Find out how GPS works, how it can work for you, and what its limitations are. Learn what you should know before purchasing a GPS unit of your own. No experience necessary.

Instructor: Max Bennett, Extension Forester, OSU Extension Service, Central Point, OR.

Class Schedule

BLOCK A 9:00-10:30 am		BLOCK B 11:00 am-12:30 pm		BLOCK C 1:30-3:00 pm		BLOCK D 3:30-5:00 pm	
REGISTRATION: 8:00-9:00 am. Pick up class packets in lobby of Campus Center	1A: Conifer Health	BREAK: 10:30-11:00 am. Cafeteria, Campus Center	1B: Hardwood Health	LUNCH: 12:30-1:30 pm. Cafeteria, Campus Center	1C: Forest tree fungi: Are they always pests?	BREAK: 3:00-3:30 pm. Cafeteria, Campus Center	1D: Hazard Tree ID
	2A: Practical Science for Portable Sawmill Operators (Part 1): Milling		2B: Practical Science for Portable Sawmill Operators (Part 2): Drying		2C: Wood in the World		2D: Mixed Species Management
	3A: Soils 101		3B: Afforestation: Turning Pasture Into Trees		3C: Getting Started with Christmas Tree Management and Marketing		3D: Advances in Christmas Tree Production
	4A: Chainsaws on the Tailgate		4B: Protecting Your Woodland from Wildfire		4C: Identification and Management of Noxious Weeds		4D: Slash Management Options
	5A: Hydrology and Water Policies of SW Oregon		5B: Is Forest Certification for You?		5C: Sustainable Forests and Climate Change		5D: Oregon/Umpqua Explorer
	6A: Analyzing Forestry Investments		6B: Marketing Timber Products		6C: Tools for Woodland Owners		6D: Non-timber Forest Products
	7A/B: Practical Ideas for Managing Your Woodlands		7C/D: Managing Timber Stand Density				
	8A/B: GPS Basics		8C/D: Log Sort Yard Tour				
	9A/B: WOWnet: Everything You Wanted to Know about Chainsaws—For Women		9C/D: Native Plants of Umpqua Valley Forests				