

FIRST	LAST	TITLE	DESCRIPTION
Carol	Walsh	A. Food Preservation Made Easy	Do you want to enjoy the flavors and nutrients of local fruits, veggies and herbs throughout the year? If so, come learn tips for safe and easy food preservation, from freezing to fermentation.
Aaron	Anderson	B. Providing Garden Habitat for Pollinators	In this presentation we'll talk about some of the best Pacific Northwest native plant species that can support a diverse and abundant community of bees to your garden, and tips to provide pollinator habitat year-round.
Sharon	Knight	C. Gardening Tools and How to Take Care of Them	This presentation will cover cleaning, sharpening, and proper storage of garden tools including hand tools and hoses. It will also introduce some new tools to make gardening easier.
Darren	Morgon	D. Dry Gardening for Vegetable Crops	Many vegetable crops need less water than you think, and some can be grown without any water input at all. Learn about appropriate sites and crops, as well as some tips and tricks for successful un-irrigated gardening.
Joleen	Schilling	E. Training, Pruning, and Caring for your Berry Patch	Learn how to train, prune, and care for newly planted berry plants so you can harvest more berries. This class will focus on the care and maintenance of your raspberries and blackberries, grapes, blueberries, and strawberries.
Dan	Blanchard	F. Ornamental Shrubs for All Seasons	Join Dan, an OSU horticulture graduate student and woody plant enthusiast, as he covers an array of ornamental shrubs and discusses how each can add seasonal to year-round interest in your garden.
Jessica	Rendon	G. Garden, Forest, and Pollinator Pests in Oregon	Jessica will discuss how to identify and manage azalea lace bug and jumping worms in Oregon. She'll also introduce you to our newest forest invader- the Emerald Ash Borer - and ODA's new survey for protecting our pollinators.

Kathy	Clark	H. Smart Gardening Strategies for Less Work	Our lives change; our bodies change. The time and energy we have to commit to our gardens change, too. So sometimes we have to change what we do. Smart decisions can save us work, making the enjoyment of our gardens sweeter.
Todd	Anderson	I. Growing the Tropics in Oregon	Learn to grow sweet potatoes, lemongrass, okra, and Southeast Asian vegetables in the valley. Variety selection, providing extra heat during the growing season, and creating microclimates for season extension will be covered.
Janet	Magedanz	J. Do as I Say, not as I Did	Janet has lived and gardened on her one-acre property for 50 years and made a lot of mistakes over the years. With a fair amount of humor, she will share some foibles she experienced hoping to prevent you from doing the same.
Joleen	Schilling	K. Healthy Soils Equal Healthy Plants	Gardening success starts with soil. Learn about the best soil preparations for vegetable gardens and flower beds. This talk will focus on soil texture, structure, and organic matter and their impact on soil quality, pH, and nutrient availability.
Jim	Gersbach	L. Climate Impacts on Oregon	We'll explore how natural and urban forests in Oregon are being impacted by climate change and what we can expect from future warming, as well as look at climate resilient species.
Jay	Pscheidt	M. Diseases of Fruit Trees	Apple, pear, cherry, peach, and prune trees in the Willamette Valley can have disease problems every year. This presentation will cover major diseases of these trees and their management. Insect problems will not be covered.
Neil	Bell	N. Groundcovers for Un-Irrigated Landscapes	This presentation will look at an unusual array of evergreen groundcovers for use in un-irrigated situations for superior weed control as well as year-round ornamental interest.

Rich	Little	O. Mason Bees: Myths and Best Practices	Rich will cover Mason Bee biology, life cycle, identification of desirable nesting sites, systems, summer management of the bees, cleaning the cocoons in the fall, winter storage of the cocoons, and getting ready for spring.
Brooke	Edmunds	P. Practical Tips for Gardeners to Combat Climate Change	In this session, you will learn how climate change is affecting our gardens. You'll come away with practical action items on how to adapt your garden to our changing climate. Bring your own ideas to share.