

Pendleton Field Day  
 Tuesday, June 13th, 2017

7:45	Registration and Refreshments
8:00	Welcome and Introduction

Group 1 Tour		Group 2 Tour	
8:30		<b>Load buses</b>	
8:40	<i>Dr. Michael Flowers, OSU Extension Cereal Specialist</i>  OSU statewide variety trials	8:40	<i>Dr. Christina Hagerty, OSU Plant Pathologist and Duncan Kroese, Plant Pathology FRA</i>  Wheat disease identification to inform variety selection
9:00	<i>Dr. Chris Mundt, OSU Plant Pathologist</i>  Update on wheat diseases and screening for resistance	9:00	<i>Dr. Bob Zemetra, OSU Wheat Breeder; Kali Brandt and Susanne Trittinger, PhD Students</i>  Wheat breeding and genetics projects to address the evolving needs of Oregon wheat producers
9:20	<i>Dr. Stephen Machado, OSU Dryland Agronomist and Dr. Rakesh Awale, OSU Postdoctoral Scholar</i>  Effect of biochar on soil health and wheat yield	9:40	<i>Dr. Don Wysocki, OSU Extension Soil Scientist</i>  Stratification of soil pH and plant nutrients
9:40	<i>Dr. Dan Long, USDA-ARS Research Agronomist</i>  Mixed cereal-oilseed crop rotations: yield, water use, and weeds		
<b>10:00</b>		<b>Break (In-field)</b>	
10:20	<i>Dr. John D. Williams, USDA-ARS Research Hydrologist</i>  Mixed cereal-oilseed crop sequences: benefits from root growth	10:20	<i>Dr. Judit Barroso, OSU Weed Scientist</i>  Learning to recognize glyphosate resistance in Russian thistle
10:40	<i>Dr. Kate Reardon, USDA-ARS Soil Microbiologist and Dr. Ann Klein, USDA-ARS Microbiology Post Doc</i>  Mixed cereal-oilseed crop sequences: changes to soil microbes	10:40	<i>Dr. Stephen Machado, OSU Dryland Agronomist and Dr. Rakesh Awale, OSU Postdoctoral Scholar</i>  Effect of biochar on soil health and wheat yield
11:10	<i>Dr. Stewart Wuest, USDA-ARS Soil Scientist</i>  When does fallow lose water to evaporation?	11:00	<i>Dr. Chris Mundt, OSU Plant Pathologist</i>  Update on wheat diseases and screening for resistance
11:30	<i>Dr. Hero Gollany, USDA-ARS Research Soil Scientist</i>  Improving soil health and profitability while reducing nitrogen fertilizer use	11:20	<i>Dr. Michael Flowers, OSU Extension Cereal Specialist</i>  OSU statewide variety trials
11:50	<i>Dr. Christina Hagerty, OSU Plant Pathologist and Duncan Kroese, Plant Pathology FRA</i>  Wheat disease identification to inform variety selection	11:40	<i>Dr. Dan Long, USDA-ARS Research Agronomist</i>  Mixed cereal-oilseed crop rotations: yield, water use, and weeds
<b>12:10 Load buses</b>		<b>12:00 Load buses</b>	
<b>12:20 Hosted lunch</b>		<b>12:10 Hosted lunch</b>	
<b>1:05 Load buses</b>		<b>1:05 Load buses</b>	
1:10	<i>Dr. Bob Zemetra, OSU Wheat Breeder; Kali Brandt and Susanne Trittinger, PhD Students</i>  Wheat breeding and genetics projects to address the evolving needs of Oregon wheat producers	1:10	<i>Dr. Kate Reardon, USDA-ARS Soil Microbiologist and Dr. Ann Klein, USDA-ARS Microbiology Post Doc</i>  Mixed cereal-oilseed crop sequences: changes to soil microbes
1:50	<i>Dr. Judit Barroso, OSU Weed Scientist</i>  Learning to recognize glyphosate resistance in Russian thistle	1:40	<i>Dr. John D. Williams, USDA-ARS Research Hydrologist</i>  Mixed cereal-oilseed crop sequences: benefits from root growth
2:10	<i>Dr. Don Wysocki, OSU Extension Soil Scientist</i>  Stratification of soil pH and plant nutrients	2:00	<i>Dr. Stewart Wuest, USDA-ARS Soil Scientist</i>  When does fallow lose water to evaporation?
		2:20	<i>Dr. Hero Gollany, USDA-ARS Research Soil Scientist</i>  Improving soil health and profitability while reducing nitrogen fertilizer use