

WESTERN IDAHO AG SHOW –JANUARY 29-30, 2019

Day 1—January 29, 2019

Time	Session Title	Instructor	Synopsis
10:00 AM-12:00 PM	Worker Protection Standard what you need to know private and professional applicators (2 ID Recert Credits)	Luis Urias, Idaho State Department of Agriculture, WPS Specialist	Information concerning the changes in the Worker Protection Standard and the upcoming requirements for the growers and businesses for the coming year.
1:00 PM - 2:00 PM	Glyphosate usage— Fake News? (1 ID Recert Credit)	Ronda Hirnyck, University of Idaho Extension Pesticide Program Coordinator	This presentation will discuss the recent issues surround the glyphosate controversy. There will be a discussion of pesticide risk and risk assessments used in the registration process. What does this mean to applicators, and how can you reduce your risk to exposure.
2:30 PM – 3:30 PM	Ground Water and Surface Water Pesticide Sampling Programs and Results (1 ID Recert Credit)	Curtis Cooper, ISDA Water Quality Specialist	This presentation will provide information on the ISDA pesticide and water quality sampling program. Pesticides detected will be discussed.

Day 2 – January 30, 2019

Time	Session Title	Instructor	Synopsis
11:00 AM-12:00 PM	Best Management Practices to protect water resources from pesticide applications (1 ID Recert Credit)	Ronda Hirnyck, Extension Pesticide Program Coordinator	The presentation will present several research based best management practices for pesticide applications. The goal of the presentation is to learn about all of the options for best pesticide practices in order to protect the water resources in your area.
1:00 PM - 2:00 PM	IPM for Reducing Pesticide Risk to Pollinators (1 ID Recert Credit)	Kimberly Tate, University of Idaho Extension Pest Management Program	This presentation will discuss the importance of applicator responsibility in protecting our natural pollinators by reducing pesticide risk. Why pollinators are important and how to recognize and encourage their habitat. We will also discuss the steps necessary to reducing pesticide risk to pollinators.

Note: Program and Instructors subject to change.