

**REGISTRATION
Crop and Pest Management School
January 2-4, 2013
“Small Grain Crops”**

Name _____

Business _____

Address _____

City _____ State _____

Zip _____ Phone _____

Email _____

Please Print Clearly

Fees: 195.00

Total Enclosed \$ _____

Please make check out to MSU and return completed form with check or money order to:

**Crop and Pest Management School
Plant Sciences and Plant Pathology
PO Box 173150, MSU
Bozeman, MT 59717-3150**

For more information contact:
Kevin Wanner, kwanner@montana.edu

Wednesday, January 2, 2013

- 8:00 Registration and Opening Remarks
- 8:30 **Kim Falcon** – *Overview of the small grains industry*
- 9:30 **David Weaver** – *Wheat stem sawfly*
- 10:30 Morning break - Coffee & snacks
- 11:00 **Héctor Cárcamo** - *Trap crops as an IPM tool*
- 12:00 Lunch (not provided)
- 1:15 **Cecil Tharp** – *Crop insecticide modes of action*
- 2:15 **Bob Stougaard** - *Orange Wheat Blossom Midge*
- 3:15 Afternoon break – Coffee & snacks
- 3:30 **Kevin Wanner** – *Wireworms*
- 4:30 **David Weaver** *Stored grain insects*
- 5:00 End of day

Thursday, January 3, 2013

- 8:00 **Fabian Menalled** – *Updates on herbicide resistance*
- 8:55 **Ed Davis** - *Weed management*
- 9:45 **Hilary Parkinson** – *Weed ID*
- 10:35 Morning break – Coffee & snacks
- 10:50 **Mary Burrows** *Understanding and managing pest complexes*
- 11:50 Lunch (not provided)

Thursday, January 3, 2013 (cont.)

- 1:00 **Tim Murray** – *Cephalosporium stripe and eyespot*
- 1:50 **TBD** - *Seed treatments and crown and root rots*
- 2:40 **Tim Murray** - *Barberry’s role in stem rust of wheat*
- 3:30 Afternoon break – Coffee & snacks
- 3:50 **Jane Mangold** – *New Rangeland Invaders*
- 5:00 End of day
- 6:00 Optional Group Dinner - Pizza at Colombo's

Friday, January 4, 2013

- 8:00 **Phil Bruckner** – *Winter wheat varieties*
- 9:00 **Clain Jones** – *Minimizing N losses and maximizing protein and revenue*
- 10:00 **Brett Allen** – *Dry land cropping systems*
- 11:00 Morning break – Coffee & snacks
- 11:15 **Luther Talbert** – *Spring wheat varieties*

Certifications

Credit certificates presented upon completion. Available Certifications: 18.5 CCA credits, 12 private pesticide applicator credits and 16 commercial applicator credits.

MSU Faculty and Staff

Phil Bruckner, Plant Sciences & Plant Pathology
Mary Burrows, Plant Sciences & Plant Pathology
Ed Davis, Land Resources & Env. Sciences
Clain Jones, Land Resources & Env. Sciences
Jane Mangold, Land Resources & Env. Sciences
Fabian Menalled, Land Resources & Env. Sciences
Hilary Parkinson, Schutter Diagnostic Lab
Bob Stougaard, Northwestern Ag Research Center
Luther Talbert, Plant Sciences & Plant Pathology
Cecil Tharp, Animal & Range Sciences
Kevin Wanner, Plant Sciences & Plant Pathology
David Weaver, Land Resources & Env. Sciences

Guest Speakers

Dr. Brett Allen, Research Agronomist, USDA-ARS, Sidney, MT
Dr. Héctor Cárcamo, Agriculture and Agri-Food Canada,
Lethbridge, Alberta
Kim Falcon, Montana Wheat and Barley Committee
Dr. Tim Murray, Washington State University

PROVIDED

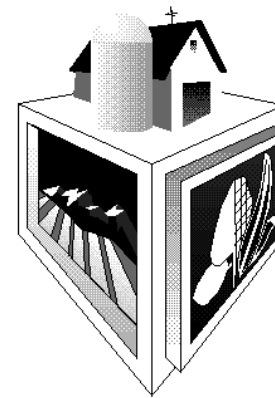
The CPMS sessions will present accurate information designed to update participants on areas of new and proven agricultural techniques, and emphasize sustainable management systems. Participants will learn to recognize the damage caused by pests and to integrate management methods in decision making. Limited enrollment ensures participants will interact closely with specialists. Morning and afternoon coffee & snacks will be provided along with a pizza dinner at Columbo's. Participants are on their own for lunch. A variety of resource materials will be provided by the lecturers.

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Organization
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Bozeman, MT 59715

2013 Crop and Pest Management School

“Small Grain Crops”



For:

***Producers, Certified Crop Advisors,
County Agents, and Other
Agribusinesses***

January 2-4, 2013

Location:

***Montana State University
The Burns Technology Center
Bozeman, MT***