

REGISTRATION

**Crop and Pest Management School
January 6-8, 2009
"Back to the Basics"**

Name _____

Business _____

Address _____

City _____ State _____ Zip _____

Phone _____ Email _____

**Class is limited to 35 and fills up quickly, so
claim your spot now!**

Fees:

Pre (postmarked by Dec. 15, 2008) \$195.00

At the Door \$225.00

Total Enclosed \$ _____

Payment must be made in U.S. dollars. Return
completed form with check or money order to:

**Crop and Pest Management School
Department of Plant Sciences and Plant Pathology
PO Box 173150
Montana State University
Bozeman, MT 59717-3150**

Request for refunds must be made in writing to the
address above. The fee, less \$75, will be refunded if
cancellation is made by December 23, 2008.

Lodging arrangements are the
responsibility of the registrant.

Tuesday, January 6, 2009
"Insects"

- 8:00 Registration and Opening Remarks
- 8:15 Kevin Wanner - Introduction to IPM and Insect Pests of Small Grains in Montana
- 9:15 Kevin Wanner & Ruth O'Neill - Insect Identification Workshop
- 9:45 Mid-morning break - Coffee & snacks
- 10:15 Kevin Wanner & Ruth O'Neill - Insect Identification Workshop (cont.)
- 11:00 David Weaver - Wheat Stem Sawfly Update
- 12:00 Lunch
- 1:30 Ian Foley - New Small Grains Survey for 2009
- 2:30 Luther Talbert - Insect-resistant Varieties of Wheat
- 3:30 Robert Stougaard - Orange Wheat Blossom Midge Update
- 4:30 Optional Group Discussion

Wednesday, January 7, 2009
"Diseases"

- 8:00 Barry Jacobsen - Managing Storage Molds on Grains and Seeds
- 8:45 Bill Grey - Variety Selection and Seed Quality as Tools for Managing Small Grain Diseases
- 9:30 Mid- morning break – Coffee, breads
- 10:00 Barry Jacobsen, - Anticipating Small Grain Diseases and Disease Management Option Considerations
- 11:00 Bill Grey and Barry Jacobsen - Disease Management Strategies for Pulse Crops
- 12:00 Lunch (not provided)

Wednesday, January 7, 2009 (cont.)
"Diseases"

- 1:30 Hector Carcamo - IPM of Field Crop Insects in Southern Alberta
- 2:30 Kent McVay - Testing of New Crops for Montana Agriculture
- 3:30 Afternoon break – Coffee and snacks
- 4:00 Cecil Tharp - Pesticide Safety: Am I at Risk?
- 5:15 Optional Group Dinner - Pizza at Columbo's

Thursday, January 8, 2009
"Weeds"

- 8:00 Ed Davis - Update on Cropland Weed Management
- 8:45 Bruce Maxwell – The Value of Ecological Information in Making Invasive Plant Species Management Decisions
- 9:30 Mid-morning break – coffee, breads
- 10:00 Jane Mangold - Cheatgrass Biology and Ecology
- 10:30 Fabian Menalled and Jane Mangold - Weed Identification Workshop
- 11:45 Closing Remarks

For more information contact:
Kevin Wanner, Extension Entomologist
Department of Plant Sciences and Plant Pathology
Montana State University
Email: kwanner@montana.edu

Certifications and Benefits

- Available Certifications: 21 CCA credits – MN 2.0, SW 2.5, PM 10.5, CM 4.5, PD 1.5
- Private Pesticide Applicator recertification: 4 credits
- Credit certificates presented upon completion
- Selected guides, publications, subscription: AgAlerts
- Use of Plant Growth Center Facility and Refreshments

MSU Faculty and Staff

Ed Davis, Cropland Weed Mgt Res. Associate
Bill Grey, Ph.D., Plant Sciences and Plant Pathology
Barry Jacobsen, Ph.D., Plant Sciences & Plant Pathology
Jane Mangold, Ph.D., Land Resources and Env. Science
Bruce Maxwell, Ph.D., Land Resources and Env. Sciences
Kent McVay, Ph.D., Southern Ag Research Center
Fabian Menalled, PhD., Land Resources & Env. Sciences
Ruth O'Neill, MS, Animal and Range Sciences
Robert Stougaard, Ph.D., NW Ag Research Center
Luther Talbert, Ph.D., Plant Sciences & Plant Pathology
Cecil Tharp, MS Animal & Range Sciences
Kevin Wanner, Ph.D. Plant Sciences & Plant Pathology
David Weaver, Ph.D., Land Resources and Env. Sciences

Guest Speakers

Hector Carcamo, Ph.D., Lethbridge Research Centre
Ian Foley, MS, MDA State Entomologist

PROVIDED

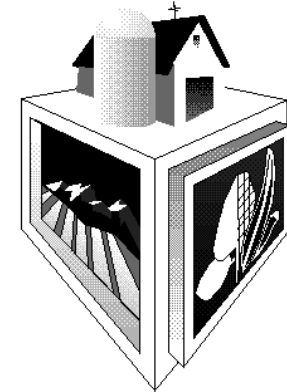
The CPMS sessions will present accurate information designed to update participants on areas of new and proven agricultural techniques, and emphasize sustainable management systems. The information will enable participants to effectively monitor weeds, diseases, and insects and their interactions within crop systems.

Participants will learn to recognize the damage caused by pests, and to integrate alternate management methods, economic thresholds and environmental issues in decision making. Limited enrollment ensures participants will interact closely with specialists and know who to call in the future.

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Non Profit Organization
US Postage Paid
Permit #69
Bozeman, MT 59715

Crop Pest Management School



For:

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

January 6-8, 2009

Location:

***MSU Plant Growth Center
Bozeman, MT 59717***