

The **Madison Field Scout Training Classes** will be held January 7-11, 2008. This course is designed to provide the skills necessary for proper pest identification, crop scouting techniques and can help people prepare for the CCA exam. In addition, basic information such as crop growth and development, pest life cycle, damage symptoms and economic thresholds will be covered. Pest control recommendations, although may be discussed, will not be highlighted during this course. Crops covered will include, corn, alfalfa, soybean and wheat. CCA credits will be applied for. Non-student registration fee is \$200/person. To register for the IPM Scout School, make checks payable to University of Wisconsin-Madison and send to CALS Conference Services, 620 Babcock Dr., Madison, WI 53706. For more information on this course please contact Bryan Jensen -- bmjensel@facstaff.wisc.edu

Monday, January 7, 2008, Room 108, Moore Hall

8:00	Bryan Jensen IPM Program	Introduction
8:15	Joe Lauer, Dept. of Agronomy	Corn Growth and Development
9:00	Richard Proost, NPM Program	Consequences of Misidentifying Weeds
10:15	Dan Heider, IPM Program	Monocot Weed ID Lecture
11:30		Lunch (on your own)
12:30	Bryan Jensen	Corn Insect ID Lecture
2:00	Dan Heider	Monocot Weed ID Lab, section 1, , Rm. 128 Moore Hall (group 1)
	Bryan Jensen	Corn Insect ID Lab, section 2, Rm 147 Russell Labs (group2)
3:15	Dan Heider	Monocot Weed ID Lab, Section 2, , Rm. 128 Moore Hall (group 2)
	Bryan Jensen	Corn Insect ID Lab, Section 1, Rm 147 Russell Labs (group 1)
4:30		Adjourn

**TUESDAY, January 8, 2008
Room 108, Moore Hall**

8:30		Quiz
9:00	Dan Heider	Annual Broadleaf Weed ID Lecture
10:00	Bryan Jensen	Alfalfa & Soybean Insect ID Lecture
11:00	Dan Heider	Annual Broadleaf Weed ID Lab, section 1, , Rm. 128 Moore Hall (group 1)
	Bryan Jensen	Alfalfa and Soybean Insect ID Lab, section 2, Rm 147 Russell Labs (group 2)
12:00		Lunch (on your own)
1:00	Dan Heider	Annual Broadleaf Weed ID Lab, section 2, , Rm. 128 Moore Hall (group 2)
	Bryan Jensen	Alfalfa and Soybean Insect ID Lab, section 1, Rm 147 Russell Labs (group 1)
2:00	Brian Hudelson, Dept. of Plant Pathology	Field Crop Disease Identification
4:30		Adjourn

WEDNESDAY, January 9, 2008		
8:00	Brian Hudelson	Field Crop Disease Lab, section 1, Rm. 187 Russell Labs (group 1)
	Dan Heider	Biennial and Perennial Weed ID, Lecture and Lab, section 2, , Rm. 128 Moore Hall (group 2)
10:00	Brian Hudelson	Field Crop Disease Lab, section 2, , Rm. 187 Russell Labs (group 2)
	Dan Heider	Biennial and Perennial Weed ID, Lecture and Lab, section 1, , Rm. 128 Moore Hall (group 1)
12:00		Lunch (on your own)
Rm. 108 Moore Hall		
1:00	Dan Heider	Fine tuning your Weed ID Skills
1:45	Chris Boerboom, Dept. of Agronomy	Herbicide Mode of Action and Injury Symptoms
3:00		Break
3:10	Dick Wolkowski, Dept. of Soil Science	Diagnosing Soil Compaction
4:00	Quiz	
4:45	Adjourn	
THURSDAY, January 10, 2008		
Rm. 108 Moore Hall		
8:30	Scott Sturgul, NPM Program	<ul style="list-style-type: none"> • Soil Testing • Plant Tissue Testing • Nutrient Deficiency Symptoms
10:30		Break
10:45	John Gaska, Dept. of Agronomy	Soybean and Small Grain Growth and Development
12:15		Lunch (on your own)
1:15	Scott Sturgul	An Introduction to Nutrient Management Planning
2:30	Chris Boerboom	Trouble Shooting Crop Injury Symptoms
3:30		Quiz
4:15		Adjourn
FRIDAY, January 11, 2008		
Room 108, Moore Hall		
8:30		Identification Exam
10:30		Adjourn