

NRES 336: Integrated Pest Management

Course Description: Recognition of weeds, insects, diseases, nutrient deficiencies, and other problems of agricultural and horticultural field crops.

Texts:

Field Crop Scout Training Manual <http://ipcm.wisc.edu/download/pubsPM/UW-IPM-ScoutingManual-web.pdf>

Potato BioIPM Workbook: http://ipcm.wisc.edu/download/pubsBIOIPM/BioIPM_Potato.pdf

Potat Pest Management Overview <http://ipcm.wisc.edu/download/pubsBIOIPM/PPMOverview.pdf>

Snap Bean BioIPM Workbook http://ipcm.wisc.edu/download/pubsBIOIPM/BioIPM_SnapBean_web.pdf

Vine Crop BioIPM Workbook http://ipcm.wisc.edu/download/pubsBIOIPM/BioIPM_VineCrops_web.pdf

Cole Crop IPM Workbook: http://ipcm.wisc.edu/download/pubsBIOIPM/BioIPM_ColeCrops_web.pdf

Course Schedule:

Date	Instructor	Topic
Oct. 28	Groves, Russ	Insects of Processing Vegetables
Nov. 4	Brian Hudelson	Diseases of Field and Forage Crops
Nov. 11	PJ Leisch	Insect Pests of Field Crops
Nov. 18	Dan Heider	Weed ID and Control
Dec. 2	Jed Colquhoun	Integrated Weed Management and Crop Diagnostic Troubleshooting
Dec. 9	Amanda Gevens	Processing Vegetable Diseases

UWSP Course Contact: Dr. Jacob Prater, Assistant Professor of Soil and Waste Resources
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Student Expectations:

Students are required to attend and participate in all presentations. Make up quizzes will only be allowed with a combination of extenuating circumstances and prior arrangement.

Grades will be determined from the following:

- Bi-Weekly Quizzes (3 at 25 pts each)
- Participation and Attendance (25 pts)
- Final Exam (100 pts).