

- CORE PLANT MEDICINE COURSES & INTERNSHIPS, SPRING -

Period	Monday	Tuesday	Wednesday	Thursday	Friday
1 7:25 - 8:15 a.m.					
2 8:30 - 9:20	Plant Herbicide Interactions (PLS 6655, 3)	Environ. Nutrient Mgt. (SOS 5116, 3) Nutrition Hort. Plants (HOS6412, 3)*	Plant Herbicide Interactions (PLS 6655, 3)	Environ. Nutrient Mgt. (SOS 5116, 3) Nutrition Hort. Plants (HOS6412, 3)*	Plant Herbicide Interactions (PLS 6655, 3)
3 9:35 -10:25		Insect Toxicology (ENY 6651, 3) Environ. Nutrient Mgt. (SOS 5116, 3)	Insect Classification (ENY 6166, 3)	Environ. Nutrient Mgt. (SOS 5116, 3) Nutrition Hort. Plants (HOS6412, 3)**	Insect Classification (ENY 6166, 3)
4 10:40-11:30	Insect Toxicology (ENY 6651, 3)	Insect Toxicology (ENY 6651, 3) Biological Control (ENY5241, 4)**	Insect Classification (ENY 6166, 3) Insect Toxicology (ENY 6651, 3)	Biological Control (ENY5241, 4)**	Insect Classification (ENY 6166, 3)
5 11:45-12:35 p.m.	Ecophysiology of Crop Production (AGR 5444, 3)	Insect Toxicology (ENY 6651, 3)	Insect Classification (ENY 6166, 3) Bacterial Plant Pathogens (PLP6241C, 3)** Ecophysiology of Crop Production (AGR 5444, 3)		Ecophysiology of Crop Production (AGR 5444, 3)
6 12:50-1:40	Principles of Pesticides (IPM 5305, 3)	Methods in Plant Health Management (ALS 5932, 3) Plant Disease Control (PLP5102, 3)* Bacterial Plant Pathogens (PLP6241C, 3)**	Methods in Plant Health Management (ALS 5932, 3) Bacterial Plant Pathogens (PLP6241C, 3)** Principles of Pesticides (IPM 5305, 3)	Plant Disease Control. (PLP5102, 3)* Bacterial Plant Pathogens (PLP6241C, 3)**	Principles of Pesticides (IPM 5305, 3)

7 1:55-2:45		Methods in Plant Health Management (ALS 5932, 3) Plant Disease Control (PLP5102, 3)*		Plant Disease Control (PLP5102, 3)*	
8 3:00-3:50		I			Biological Control (ENY5241, 4)**
9 4:05- 4:55					Biological Control (ENY5241, 4)**
10 5:10-6:00					

Courses in BLACK = every Spring

* and BLUE = Spring odd years

** and ORANGE = Spring even years

Insect Pest and Vector Management (ENY 5236, 3) WEB

Nematode Diagnostics Internship (NEM 6942, 2) – two sections. Lab Friday periods 2-4 or 6-8 and lecture Friday period 5.

Agricultural and Natural Resource Law (AEB 4123, 3) – two sections. Tuesday period 4, Thursday periods 4-5 or Tuesday periods 2-3, Thursday period 3.

N.B.: Schedules may change from those listed above. Check [ISIS](#) for most current times

11/06/09