

Plant Pathology Proposed Course Rotation Schedule

Note: This rotation schedule is to be used as a guide, but it is not guaranteed. While every effort will be made to adhere to this rotation, occasional deviations may be made according to student needs or staffing and budgeting considerations.

This is not an exhaustive list of all courses taught under the PL PATH subject listing. See the [UW Course Guide](#) and [Course Search & Enroll](#) for course descriptions and further information - including when each course was last taught.

Plant Pathology Department Courses	Fall	Spring	Summer
PL PATH 123 Plants, Parasites, and People	A	A	A
PL PATH 154 Tiny Earth: Antibiotic Discovery Research	A	A	
PL PATH 261 Sustainable Turfgrass Use and Management	A		P (occasionally)
PL PATH 262 Turfgrass Management Lab	E		
PL PATH 300 Introduction to Plant Pathology	A		
PL PATH 390 Diseases of Trees and Shrubs	N	N	N
PL PATH 311 Global Food Security	A		
PL PATH 315 Plant Microbiomes		A	
PL PATH 367 Organic Production, Markets, and Policy		A	
PL PATH 375 Special Topics	P	P	
PL PATH 505 Plant-Microbe Interactions		A	
PL PATH 517 Plant Disease Resistance	E		
PL PATH 559 Diseases of Economic Plants			E
PL PATH 602 Ecology & Epidemiology	E		
PL PATH 622 Plant-Bacterial Interactions	P		
PL PATH 875 Special Topics	A	A	
PL PATH 923 Plant Pathology Seminar	A	A	
Courses Cross listed with other Departments			
BOT/PL PATH 563 Phylogenetic Analysis of Molecular Data		A	
SOIL SCI/PL PATH 323 Soil Biology	A		
BOT/PL PATH 332 Fungi		A	
BOT/PL PATH 333 Biology of the Fungi		A	
ENTOM/ PL PATH 354 Diagnosing & Monitoring Pest & Nutr Status-Fld Crops		A	
SOIL SCI/PL PATH 606 Colloquium in Environmental Toxicology	N	N	N
ONCOLOGY/PL PATH 640 General Virology – Multiplication of Viruses	A		
MICROBIO/PL PATH 655 Biology and Genetics of Filamentous Fungi	A		

Table Key

A: Course offered annually
 P: Periodically offered
 E: Offered in even numbered years
 O: Offered in odd numbered years
 N: Not currently offered