

Graduate Courses -- Department of Plant Biology, Ecology, and Evolution								
Course	Every Fall	Every Spring	Every Sum	Even Yr Fall	Odd Yr Fall	Even Yr Spring	Odd Yr Spring	Instructor
BIOL 5524 - Biological Instrumentation	X							Wood
BOT 5000 - Master's Thesis (1-6 cr)	X	X	X					All Faculty
BOT 5104 - Mycology (PLP 5104)				X				Marek
BOT 5110 - Special Topics in Botany (1-5 cr)	X	X	X					All Faculty
BOT 5110 - Field Botany (3 crs)	X							Fishbein
BOT 5110 - Biostatistics (3 crs)				X				Schoenknecht
BOT 5110 - Professional Development (1 cr)	X							Watson
BOT 5210 - Research in Botany (1-6 cr)	X	X	X					All Faculty
BOT 5423 - Plant Mineral Nutrition					X			Schoenknecht
BOT 5541 - Phylogenomics		X						Fishbein
BOT 5553 - Molecular Phylogenetic Analysis							X	Doust
BOT 5563 - Plant Ecological Genetics								Steets
BOT 5850 - Seminar (1 cr)	X	X						Faculty
BOT 6000 - Doctoral Research (1-15 cr)	X	X	X					All Faculty