

UG #	G #	TITLE	Credit	Fall '17		Spring '18		Summer '18	
				Day	Probable Inst	Day	Probable Inst	Day	Prooable Inst
1000		Basic Crop Science	4	8 TR	Monks	11 MWF	Monks		
1000		Basic Crop Science Lab		1-2:50;3-4:50 W	Monks	1-2:50;3-4:50 W	Monks		
1003		Basic Crop Science	4	on-line	Monks	on-line	Monks		
1010		Soils and Life (PROPOSED)	4						
1020		Crops and Life (PROPOSED)	4						
2040		Basic Soil Science	4	8 MWF	Huluka			9:30 TR	Huluka
2040		Basic Soil Science Lab		1-2:50;3-4:50 M	Huluka			2 - 4:50 R	Huluka
2040		Basic Soil Science Lab		1-2:50;3-4:50 T	Huluka				
2040		Basic Soil Science	4	10 MWF	Guertal	10 MWF	Huluka		
2040		Basic Soil Science Lab		1-2:50;3-4:50 W	Guertal	1-2:50;3-4:50 T	Huluka		
2040		Basic Soil Science Lab		1-2:50;3-4:50 R	Guertal	1-2:50;3-4:50 W	Huluka		
2043		Basic Soil Science	4	on-line	Huluka	on-line	Huluka		Huluka
2910		Turfgrasses: Sports & Leisure	2			9:30 TR	Han		
3100		Soils in Ag and Earth Systems	4						
3120		Principles of Weed Science	4	8 MWF	McElroy				
3120		Principles of Weed Science Lab		1-2:50 T	McElroy				
3123		Principles of Weed Science	4	on-line	McElroy				
3150		Turfgrass Management	4	8 TR	Han				
3150		Turfgrass Management Lab		1-2:50;3-4:50 R	Han				
3153		Turfgrass Management	4	online	Han				
3200		Applied Turf Management	3			12 T; 1-4:50 F	Harris		
3920		Internship	3	TBA	Staff	TBA	Staff		Staff
3960		Special Problems		TBA	Staff	TBA	Staff		Staff
3970		Special Topics	2	TBA	Staff	TBA	Staff		Staff
4200		Soil Judging	2	TBA	Shaw				
4210		Advanced Soil Judging	2			TBA	Shaw		
4950		Senior Seminar	1			M	Guertal		
4967		Honors Special Problems	1 - 3	TBA	Staff	TBA	Staff		Staff
4997		Honors Thesis	1 - 3	TBA	Staff	TBA	Staff		Staff
5000	6000	Soils and Environmental Quality	3	11 TR	Waters				
5010	6010	Analysis of Plant/Soil/Animal Data	3			8 MWF	Chen		
5013	6016	Analysis of Plant/Soil/Animal Data	3			on-line	Chen		
5020	6020	Nutrient Management	3			11 TR	Guertal		
5023	6026	Nutrient Management	3			on-line	Guertal		
5030	6030	Advanced Crop Science	3			9:30 TR	Koebernick		
5033	6036	Advanced Crop Science	3			on-line	Koebernick		
5060	6060	Soil Microbiology Lecture	3			10 MWF	Feng		
5061	6061	Soil Microbiology Lab	1			1-2:50 R	Feng		
5063	6066	Soil Microbiology Lecture	3			on-line	Feng		
5080	6080	Soil Resources and Conservation	4	9:30 TR	Brantley				
5080	6080	Soil Resources and Conservation Lab		1-2:50 R	Brantley				
5083	6086	Soil Resources and Conservation	4	on-line	Shannon				
5100	6100	Plant Genetics and Crop Improv	3	11 MWF	Koebernick				Weaver
5103	6106	Plant Genetics and Crop Improv	3	on-line	Koebernick				
5150	6150	Soil Morphology	4			8 TR	Shaw		
5150	6150	Soil Morphology Lab				1-2:50;3-4:50 R	Shaw		
5160	6160	Advanced Turfgrass Management	3	9:30 TR	McElroy				

5163	6166	Advanced Turfgrass Management	3	on-line	McElroy				
5180	6180	Sports Turf Management	3			12-5 F	Guertal		
5200	6200	Adv. Weed Science Technology	3					9 MTWR	McElroy
5300	6300	Soil Chemistry	4						
5300	6300	Soil Chemistry Lab							
5303	6306	Soil Chemistry	4						
5400	6400	Bioenergy and the Environment	3						
5403	6406	Bioenergy and the Environment	3						
5500	6500	Forage Production and Utilization	3			9 MWF	Beasley		
5503	6306	Forage Production and Utilization	3			on-line	Beasley		
5590	6590	Environmental Soil Physics	4	8 TR	Knappenberger				
5590	6590	Environmental Soil Physics Lab		13-14:50 W					
	6906	Directed Studies	1 - 3	TBA	Staff	TBA	Staff		Staff
	6936	Adv. Directed Studies	1 - 3	TBA	Staff	TBA	Staff		Staff
5960	6960	Special Problems	1 - 3	TBA	Staff	TBA	Staff		Staff
	6966	Special Problems (AT UCC 11/15)							
	7080	Experimental Methods	3					8 TR	Knappenberger
	7086	Experimental Methods	3						Knappenberger
	7120	Cytology and Cytogenetics	4						
	7140	Chemistry and Use of Herbicides	4			MWF (E)	Wehtje		
	7146	Chemistry and Use of Herbicides	4						
	7150	Seminar in Genetics	1						
	7160	Genetic Data Analysis	3			TR (E)	Chen		
	7170	Advanced Plant Breeding	3	TBA					
	7176	Adv Plant Breeding (NOT IN CIM)	3						
	7180	Crop Ecology	3						
	7190	Advanced Forage Management	3						
	7250	Crop Physiology	3						
	7540	Principles of Plant Nutrition	3						
	7546	Prin. of Plant Nutrition	3						
	7550	Soil and Plant Analysis	4			TBA (O)	Huluka		
	7560	Clay Mineralogy	4	TBA (E)	Shaw				
	7950	Seminar	1	F	Beasley	F	Beasley	2 F	Beasley
	7956	Seminar	1	TBA	Beasley	TBA	Beasley		Beasley
	7950	Special Topics	3	TBA	Staff				
	7956	Special Topics (AT GCC)	3						
	7990	Research and Thesis	Variable	TBA	Staff	TBA	Staff		Staff
	7996	Research and Thesis	Variable	TBA	Staff	TBA	Staff		Staff
	8570	Physical Soil Chemistry	3						
	8580	Adv Soil Physics Fate & Transp of Chemicals in Soils	3			9:30 TR	Knappenberger		
	8990	Research and Dissertation	Variable	TBA	Staff	TBA	Staff		Staff

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1010		Introduction to Environ Sci	0	T	Waters				
1020		Fundamentals of Environ Sci	2	2 TR	Shaw	12:30 TR	Holm		
4950		Environ Sci Seminar	2	12:30 T	Feng				
4980		Undergraduate research	2-4						