

Golf Turf Management Curriculum

Fall 1st Semester

AT 291	Selected Topics in Agricultural Technology: Turf and Landscape Analytic Practices	2	
CSS 110	Computer Applications in Agronomy	2	
CSS 210	Fundamentals of Soil Science	3	
CSS 232	Turfgrass Management	4	
CSS 262	Turfgrass Management Seminar	1	
PLB 105	Plant Biology	<u>3</u>	
			15

Spring 2nd Semester

AT 291	Selected Topics in Agricultural Technology: Spanish for Turf I	2	
AT 293	Professional Internship in Agricultural Technology	3-4	
CSS 178	Turfgrass Irrigation	3	
CSS 181	Pesticide & Fertilizer Application Technology	3	
CSS 267	Performance Turf Design & Construction Techniques	<u>2</u>	
			13-14

Fall 3rd Semester

CSS 262	Turfgrass Management Seminar	1	
CSS 264	Golf Course Design & Construction Techniques	2	
CSS 292	Management of Turfgrass Weeds	3	
ENT 364	Turfgrass Entomology	3	
HRT 213	Landscape Maintenance	2	
HRT 213L	Landscape Maintenance Field Laboratory	1	
PLP 366	Turfgrass Pathology	<u>3</u>	
			15

Spring 4th Semester

AT 291	Selected Topics in Agricultural Technology: Spanish for Turf II	2	
CSS 171	Operations Budgeting for Golf Course Managers	2	
CSS 269	Turfgrass Strategies: Integration & Synthesis	2	
CSS 272	Turfgrass Soil Fertility	2	
CSS 382	Turfgrass Physiology	<u>2</u>	
			<u>10</u>

Required Courses:

51-53

Total Credits Required for Graduation:

at least 54

Approved Electives:

AEE 110	Foundations of ANR Communications: Learning and Leadership	2 credits	spring	HRT 111	Landscape Design	3 credits	Fall
AT 291	Selected Topics in Agricultural Technology: (Oral Communications)	2 credits	Fall	HRT 211	Landscape Plants I	3 credits	Fall
	(Public Speaking)	1 credit	Fall	HRT 212	Landscape Plants II	3 credits	Fall
				HRT 215	Landscape Industries Seminar	1 credit	Fall
				KIN 125	First Aid & Personal Safety	3 credits	Fall

Remedial Course (if needed – does not count toward graduation)

AT 045	Agricultural Communication	2 credits	Fall or Spring
--------	----------------------------	-----------	----------------