

Example Plan of Study for Horticulture Major with Landscape Design Minor

FALL			SPRING		
First Semester (odd year)			Second Semester		
Cat Nbr	Title	Credits	Cat Nbr	Title	Credits
ENGL 1110	Academic Writing	4	CHEM 1122	Chem Prin & Applic	4
BIOL 1110	Intro Botany	4	ARE 1150	Ag Resouce Econ	3
MATH 1xxxQ	Math per consultation	3	STAT 1100Q	Statistics	4
PLSC 1110	Turfgrass Management	3		GER Content Area 1, 2 or 4	3
PLSC 1000	PLSC & LA Orientation	<u>1</u>		GER Content Area 1, 2 or 4	<u>3</u>
		15			17
Third Semester (even year)			Fourth Semester		
Cat Nbr	Title	Credits	Cat Nbr	Title	Credits
LAND 2210	American Landscape	3	LAND 2220	Development of Landscapes	3
LAND 2110	Landscape Design Drawing	4	SOIL 2120	Soils	3
HORT 3550	Hort Staging	1	SOIL 2125	Soils Lab	1
HORT 3660W	Hort Writing	1	HORT 2750	Landscape Plant Maintenance	3
	GER Content Area 1, 2 or 4	3	HORT 3640	Plant Propagation	3
	GER Content Area 1, 2 or 4	<u>3</u>	HORT 2430	Herbaceous Plant Materials	3
		15			16
Fifth Semester (odd year)			Sixth semester		
Cat Nbr	Title	Credits	Cat Nbr	Title	Credits
HORT 3670	Greenhouse Operations	4	PLSC 4210	Plant Physiology	3
PLSC 3820	Weed Ecology & Control	3	PLSC 4215	Plant Physiology Lab	1
SOIL 3620	Soil Fertility	3	HORT 2420	Woody Plants II	3
HORT 3410	Woody Plants I	3	HORT 2520	Floral Art	2
	GER Content Area 1, 2 or 4	3		Elective	3
		16		Elective	3
					15
SummerSession (enroll semester following)					
PLSC 3990	Internship	3			
Seventh Semester (Even year)			Eighth semester		
Cat Nbr	Title	Credits	Cat Nbr	Title	Credits
	Insect Pests Ornamentals &				
PLSC 3830	Turf*	3	PLSC 3840	Integrated Pest Management	3
PLSC 3810	Plant Diseases	3	LAND 3230W	Envir Plan & Landscape Desgn	3
ARE 3215	Business Management	3	HORT 3710	Design Small Spaces	2
HORT 3540	Garden Center Management	3	HORT 3660	Nursery Management	3
HORT 3760	Urban Horticulture	3		Elective	<u>3</u>
		15			14
	Total Credits	126			

Revised: 31-Jul-08

Assumes odd year of entry

Assumes General Education second language competency requirement met in high school.

Assumes Q course readiness

W & Q are skill code designations for selected courses. Students must complete 2 each

Students must take 6 credits in each of the GER Groups 1 thru 4

All majors in Plant Science will fulfill GER Group 3 with BIOL 1110 and CHEM 1122

*PLSC 1125 meets GER 4 (international) - alt year odd