

Plant Sciences: Landscape Management 4-Year Academic Plan (0107C)

Year 1	Fall	Spring
	Credit Grade	Credit Grade
Benchmark Requirements Must be completed by 2 semesters ENGL101 MATH 113 or 115 PLSC 100 or 101	LARC160 (SP) 3 _____	CHEM 131/132 (NL) 4 _____
	MATH113 or 115 (MA) 3 _____	ENGL101 (AW) 3 _____
	PLSC251 (SP) 3 _____	PLSC100 (NL) 4 _____
	GenEd (HS) * 3 _____	GenEd (OC) * 3 _____
	GenEd (IS/UP/CC)* 3 _____	GenEd (IS/UP/CC)* 3 _____
	Total 15	Total 17
Year 2		
Benchmark 2 Requirements Must be completed by 3-4 semesters CHEM131/132 ENST200	PLSC253 3 _____	BMGT220 3 _____
	ENST200 4 _____	BSCI337*** 4 _____
	PLSC201 4 _____	PLSC254 3 _____
	ECON200 (HS) 3 _____	PLSC275** or CHEM231/232 3-4 _____
	GenEd (AR)* 3 _____	GenEd (SP non-major)* 3 _____
	Total 17	Total 16-17
Year 3		
Major Requirements	PLSC305 3 _____	ENGL39X (PW) 3 _____
	INAG218 3 _____	LARC120 2 _____
	PLSC420 4 _____	PLSC226 3 _____
	GenEd (DS, IS)* 3 _____	PLSC235 3 _____
	GenEd (HU)* 3 _____	GenEd (HU) * 3 _____
	Total 16	Total 14
Year 4		
Major Requirements Total credits should equal at least 120 by the end of Year 4	BSCI497*** 4 _____	BMGT360 3 _____
	INAG222 4 _____	PLSC244 3 _____
	PLSC389 3 _____	PLSC452 3 _____
	PLSC489G 2 _____	PLSC460 3 _____
	Adv. Dept Elective 3-4 _____	Adv. Dept Elective 3 _____
	Total 16-17	PLSC425 1 _____ Total 16

* All students must complete two Distributive Studies Courses that are approved for I-series courses. Courses for Understanding Plural Societies and Cultural Competence may also fulfill a distributive studies requirement.

**PLSC275 - Agricultural Chemistry (New course) offered to replace CHEM105 no longer offered

***BSCI337 Student may take BSCI337 (Spring) or BSCI497 (Fall) to satisfy this requirement.

Plant Sciences - Landscape Management (0107C)

General Education Requirements (Grade of D- or higher is required)				Major Requirements (Grade of C- or higher is required)		
Fundamental Studies				Requirements	Credits	Grade
<i>Requirements: __credits</i>	Course	Credits	Grade	Benchmark 1 Requirements		
Academic Writing AW	engl101	3		engl101 (AW)	3	
Professional Writing PW	engl39x	3		math113 or 115 (MA)	3	
Oral Comm. OC		3		plsc100 (NL)	4	
Math MA	math 113 or 115	3				
Analytic Reasoning AR		3		Benchmark 2 Requirements		
Distributive Studies				chem131/132 (NL)	4	
<i>Requirements: __credits</i>	Course	Credits	Grade	enst200 (NL)	4	
Natural Science Lab NL	plsc100	4				
Natural Sciences NS or NL	chem131/ 132	4		Major Requirements The cumulative average of these courses must be a 2.0		
History/Social Sciences HS	econ200	3		econ200 (HS)	3	
History/Social Sciences HS		3		bmgt220	3	
Humanities HU		3		bmgt360	3	
Humanities HU		3		bsci337 or 497	4	
Scholarship in Practice SP	plsc251	3		chem131/132 (NL)	4	
Scholarship in Practice SP (non major)		3		enst200 (NL)	4	
I-Series				larc120	2	
Normally double counted with Distributive Studies				larc160 (SP)	3	
<i>Requirements: __credits</i>	Course	Credits	Grade	plsc100 (NL)	4	
I-Series IS		3		plsc201	4	
I-Series IS		3		plsc226	3	
Diversity				plsc235	3	
(overlap permitted with Distributive Studies and/or I-series)				plsc244	3	
<i>Requirements: __credits</i>	Course	Credits	Grade	plsc251 (SP)	3	
Understanding Plural Soc. UP		3		plsc253	3	
Understanding Plural Soc. UP or Cultural Competency CC		3		plsc254	3	
Experiential Learning- optional				plsc275* or chem231/232	3-4	
(overlap permitted with other requirements/courses)				plsc305 or enst411	3	
<i>Requirements: __credits</i>	Course	Credits	Grade	plsc389	1-3	
				plsc420	4	
				plsc452	3	
Students must earn a minimum of 120 credits to complete a degree.				plsc460 (SP)	3	
Requirements for Graduation:				plsc489G	2	
<input type="checkbox"/>	At least 30 credits must be earned at UMD			plsc425	1	
<input checked="" type="checkbox"/>	15 of the final 30 credits must be earned at the 300-400 level			inag218	3	
<input type="checkbox"/>	12 upper level major credits must be earned at UMD			inag222	4	

*plsc275 (Agricultural Chemistry) a new course offered to replace CHEM105 no longer being offered.