## Example Eight Semester Plan \*work with your advisor to customize your 4-year plan

7			
	SEMESTER 1		
	Critical Thinking and Communication	Engl 150	3
ı	College Chemistry	Chem 163	4
ı	Laboratory in College Chemistry	Chem 163L	1
ı	Social Science (Micro Economics)	Econ 101	3
ı	Home Horticulture	Hort 121	3
ı		l ib 160	ა 1
ı	Information Literacy		•
ı	Professional and Educational Development in Hort	HOLL LIO	1
ı	TOTAL		16
ı			
ı	SEMESTER 2		
ı	Written, Oral, Visual and Electronic Composition	Engl 250	3
ı	Principles of Biology I	Biol 211	3
ı	Principles of Biology Lab I	Biol 211L	1
ı	Introduction to Statistics	Stat 104	3
ı	Soils for Horticultural Scientists/Intro to Soil Science	Agron 155/182	3
ı	Principles of Horticulture	Hort 221	3
ı	TOTAL		16
ı			
ı	SEMESTER 3		
ı	Intro to Insects/Insects and Society	Ent 201, 211	3
ı	Trees, Shurbs, and Woody Vines for Landscaping	Hort 240	3
ı	College Algebra	Math 140	3
ı	Financial Accounting	Acct 284	3
ı	Hydroponic Crop Production	Hort 331	3
ı	Flective	Flective	1
ı	TOTAL	2.000.00	16
ı	TOTAL		10
ı	SEMESTER 4		
ı	Soils and Environmental Quality	Agron 282	3
ı	Greenhouse Operation and Management	Hort 332	4
ı	•	Physics 101/111/115	•
	Physics OR Agron 259 (3), OR BBMB 221 (3)	F1195105 101/111/115	S/4/3
		Fm+ 276	2
ı	Fundamentals of Entomology and Pest Management	Ent 376 Elective	3
ı	Elective		•
	TOTAL		16-18

Floriculture Crop Production Hort 434 3 Horticulture Physiology Hort 321 3 Horticulture Management Experience Hort 391 1 Principles of Plant Pathology PI P 408 3 Elective Elective 3 US Diversity US Diversity 3  TOTAL
Horticulture Physiology         Hort 321         3           Horticulture Management Experience         Hort 391         1           Principles of Plant Pathology         PI P 408         3           Elective         Elective         3           US Diversity         US Diversity         3           TOTAL          16           SEMESTER 6           Plant Protection Using Natural Enemies         Ent 375         3           Entrepreneurship and Innovation         Mgmt 310         3
Horticulture Management Experience
Principles of Plant Pathology PI P 408 3 Elective Elective 3 US Diversity US Diversity 3  TOTAL
Elective Elective 3 US Diversity US Diversity 3  TOTAL
US Diversity         3           TOTAL
TOTAL
SEMESTER 6 Plant Protection Using Natural Enemies Ent 375 3 Entrepreneurship and Innovation Mgmt 310 3
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' '
Plant Propagation Hort 222
Elementary Organic Chemistry Chem 231/231L or BBMB 221 3 / 4
International Perspectives International Perspective 3
Elective Elective 1
TOTAL
SEMESTER 7
Herbaceous Ornamental Plants Hort 330 3
Horticulture Management Experience Hort 391 1
Small Business Management Econ 234 3
Landscape Plant Installation, Establishment and Hort 342 3
Maintenance
Horticulture Management and Administration Hort 445 2
Speech Communication SpCm 212, AgEds 311 3
Flective Flective 1
TOTAL
TUTAL
SEMESTER 8
Landscape Plant Production Hort 435 3
Entrepreneurship in Agriculture Econ 334 3
Humanities Humanities 3
Ethics Ethics 3
Business Communication/Technical Communication Engl 302 / 314 3
Elective Elective 1
TOTAL