Example Eight Semester Plan
*work with your advisor to customize your 4-Year Plan

SEMESTER 1 Critical Thinking and Communication College Chemistry Laboratory in College Chemistry Social Science (Micro Economics) Home Horticulture Information Literacy Professional and Educational Development in Hort TOTAL	Engl 150 Chem 163 Chem 163L Econ 101 Hort 121 Lib 160 Hort 110	3 4 1 3 3 1 1
SEMESTER 2 Written, Oral, Visual and Electronic Composition Principles of Biology I Principles of Biology Lab I Introduction to Statistics Soils for Horticultural Scientists/Into to Soil Science Principles of Horticulture TOTAL	Engl 250 Biol 211 Biol 211L Stat 104 Agron 182 Hort 221	3 3 1 3 3 3
SEMESTER 3 Intro to Insects/Insects and Society Field Production of Horticultural Crops College Algebra Financial Accounting International Perspective Elective TOTAL	Ent 201, 211 Hort 376 Math 140 Acct 284 International Perspective Elective	3 3 3 3 1
SEMESTER 4 Soils and Environmental Quality Understanding Grape and Wine Science Physics OR Agron 259 (3), OR BBMB 221(3) Fundamentals of Entomology and Pest Management Vegetable Production and Management and Lab Elective TOTAL	Agron 282 Hort 276 Physics 101/131/115 Ent 376 Hort 471/471L Elective	3 3/4/5 3 3 1

SEMESTER 5 Hydroponic Crop Production Horticulture Physiology Horticulture Management Experience Humanities Elementary Organic Chemistry Elective TOTAL	Hort 331 2 Hort 321 3 Hort 391 1 Humanities 3 Chem 231/231L or BBMB 221 3/4 Elective 3
SEMESTER 6 Blological Science Greenhouse Operation and Management Plant Propagation Fruit Crop Production and Managment Elective TOTAL	Hort 332 4 Hort 322 3 Hort 461 3 Elective 3
SEMESTER 7 Entrepreneurship and Innovation Horticulture Management Experience Small Business Management Hort Postharvest Technology Horticulture Management and Administration Speech Communication Elective TOTAL	Mgmt 310 3 Hort 391 1 Econ 234 3 Hort 476 3 Hort 445 2 SpCm 212, AgEds 311 3 Elective 1
SEMESTER 8 Business Communication/Technical Communication Entrepreneurship in Agriculture Principles of Plant Pathology Ethics US Diversity Elective TOTAL	Engl 302/314 3 Econ 334 3 PI P 408 3 Ethics 3 US Diversity 3 Elective 1