	GREE PLAN				
College of DuPage	2023-2024		Southern Illinois University Car		
AAS Horticulture - 65 Hours				Horticulture (General) Specialization - 120 Hours	
			UCC Capstone - 30 Hours		
		Hrs			Hrs
			UNIV 101	Saluki Success	NA
SPEEC 1100	Fund of Speech Communication	3	CMST 101	Intro to Oral Communication	Т
ENGLI 1101	English Composition I	3	ENGL 101	English Composition I	Т
	·		ENGL 102	English Composition II	NA
			MATH 108	College Algebra	3
	Social & Behavioral Sciences	3	SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	Т
			ABE 204	Intro Economics of Food, Fiber, & Natural Resources	3
	Humanities & Fine Arts	3	HUMANITIES	See SIUC Transfer Equivalency Guide	Т
			HUMANITIES	<u>'</u>	NA
CHEMI 1211	Survey of General Chemistry	5	CHEM 140A	Chemistry	Т
			PLB 200	General Plant Biology	4
			FINE ARTS		3
			HUMAN HEALTH		NA
			MULTICULTURAL		3
		17			16
Program Requirements			Program Requirements		
BUSIN 1100 -or- HORT 1130	Intro to Business -or- Horticulture Business	3	3		- 1
HORT 1110	Applied Plant Taxonomy	3	-		
HORT 2221	Plant Propagation	3			
HORT 2863	Internship (Career & Technical Ed)	3	Any courses not	articulated will be used to satisfy general elective credit	
Program Electives	milemp (earest a reenmear 2a)	27			
MATH 1104	Mathematics for Horticulture	3			
HORT 1100		1 0			
	Intro to Horticulture	3	HORT 220	General Horticulture	Тт
	Intro to Horticulture Soils & Fertilizers	3	HORT 220 CSEM 240	General Horticulture	T
HORT 1101	Intro to Horticulture Soils & Fertilizers	3	CSEM 240	General Horticulture Soil Science	T
			CSEM 240	Soil Science	Т
		3	CSEM 240 CHEM 140B	Soil Science Chemistry	
		3	CSEM 240 CHEM 140B HORT 382	Soil Science Chemistry Professional Development in Horticulture	4 1
		3	CSEM 240 CHEM 140B HORT 382 HORT 409	Soil Science Chemistry Professional Development in Horticulture Crop Physiology	4 1 3
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management	4 1
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture	4 1 3
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation	4 1 3
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management	4 1 3
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production	4 1 3 3 4 4 4
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture	4 1 3 3 4 4 4 4
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production	T 4 1 3 3 4 4 4 4 4 7
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective	Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken	T 4 1 3 3 4 4 4 4 4 7 3
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture	T 4 1 3 3 4 4 4 4 7 3 12
		3	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective	Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken	T 4 1 3 3 4 4 4 4 4 7 3
HORT 1101	Soils & Fertilizers	3 48	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective CALPS Electives	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken 300/400 level	4 1 3 3 4 4 4 4 7 3 12 53
	Soils & Fertilizers	3 48	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken 300/400 level	T 4 1 3 3 4 4 4 4 7 3 12
HORT 1101	Soils & Fertilizers	3 48	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective CALPS Electives Total semester hrs completed v	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken 300/400 level	4 1 3 3 4 4 4 4 7 3 12 53
HORT 1101	Soils & Fertilizers	3 48	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective CALPS Electives	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken 300/400 level	4 1 3 3 4 4 4 4 7 3 12 53
HORT 1101	Soils & Fertilizers //AAS degree:	3 48	CSEM 240 CHEM 140B HORT 382 HORT 409 HORT 423 HORT 424 HORT 430 HORT 432 HORT 437 HORT 436 -or- 466 HORT Courses 300/400 level Business Elective CALPS Electives Total semester hrs completed v	Soil Science Chemistry Professional Development in Horticulture Crop Physiology Greenhouse Management Floriculture Plant Propagation Garden Center & Nursery Management Vegetable Production Successful Fruit Growing -or- Vine & Small Fruit Culture Choose from any 300/400-level HORT courses not already taken 300/400 level	4 1 3 3 4 4 4 4 7 3 12 53