Agricultural Operations Management Bachelor of Science Curriculum

Student	's Name:		UFID:			Con:	
*REQUIRES A	GRADE OF "C" OR BETTE	R	(9 Hours of this coursework must b	e taken in s	ummer semester	s)	
Date Grade	Course	Cr	Title	Offered	Pre-Req	Notes	
Semester 1	(12-13 Credits)					FALL	
	*BSC2010/2010L or BOT 2010c	4	Integrated Principles of Biology & Lab or Introductory Botany 1 (GE-B)	F S Su			
	*MAC 1147 or	3-4	Precalculus: Algebra and Trig (4) or Survey of	F S Su	Algebra 2 & Trig		
	MAC 2233		Calculus (3)* (GE-M)		Algebra 2 & Trig		
	State Core GE-C	3	ENC1101 or ENC1102 – 6000 words What is The Good Life (GE-H) or Quest 1	F S Su			
	IDS1161 or IDS2935	3	(w/4K words if needed and D or N)	F S Su			
Semester 2	(17-16 Credits)					SPRING	
	*CHM 2045 and 2045L	4	General Chemistry 1 (3) and General	F S Su	Passing Score ChRa or 1025, and		
	(State Core B/P)	-	Chemistry 1 Laboratory (1) (GE-P)*	1 3 3u	Mac1147		
	*ACG 2021 or AEB	4-3	Intro to Financial Accounting (4) or Financial	F S Su			
	3122 or AEB3144		Planning for Agribusiness (3)				
	GE-B/P	3	Physical Science	F S Su			
	STA 2023 State Core GE – H	3	Introduction to Statistics 1 Humanities (GE-H, D or N)	F S Su F S Su			
Semester 3	(13-14 Credits)	3	Trumanities (GL-11, D of N)	1 3 30		FALL	
Jemester J	*PSY 2012	3	General Psychology (State Core -S)	F S Su		TALL	
	*PHY 2004 and Lab or		Applied Physics 1 (GE-P) or				
	PHY 2020 and Lab	4	Introduction to Principles of Physics	F S Su			
	*AOM 2520	3	Global Sustainable Energy	F			
	AEB 2014 or	4-3	Economic Issues, Food and You (3) or Prin. of	F S Su			
	ECO 2013 or ECO 2023		Macroecon (4) (GE-S) or Prin of Microecon (4)	1 3 3 4			
Semester 4	(13 Credits)					SPRING	
	*SPC 2608 or AEC 3030C	3	Introduction to Public Speaking or Effective Oral Communication	F S Su			
	*ENC 2210 or AEC3033c	3	Tech Writing or Research/Business Writing**	F S Su	Accept ENC 3254 or 3312	**Must be 3AG or higher	
	IDS2935	4	Quest 2 course	F S Su	Quest 1		
	Approved Elective	3	Elective for concentration	F S Su	Quest 1		
Summer	(9 credits)					SUMMER	
	*AOM 3734	3	Irrigation Principles & Practices in Fla	SuA only	MAC 1147		
	AOM 4521 or	3	Intro to Biofuels or	SuA only			
	ALS 3133 (Only in F,S)	3	Agricultural and Environmental Quality	F, S only			
	Approved Elective	3	Elective for concentration	F S Su			
Semester 5	(15-17 Credits)	_		_		FALL	
	*AOM 3220	3	Ag Construction and Maintenance	F			
	AEB 3300 or MAR 3023	3-4	Agricultural and Food Marketing (3) or Principles of Marketing (4)	FS			
	*AOM 3333	3	Pesticide Application Techniques	F			
	AEB 3133 or		Principles of Agribusiness Management (3) or				
	MAN 3025	3-4	Principles of Management (4)	F S Su			
	Approved Electives	3	Elective for concentration	F S Su			
Semester 6	(13 Credits)					SPRING	
	SWS 3022	3	Intro to Soils in the Environment	FS			
	*AOM 4933	1	Professional Practices in AOM	S			
	*AOM 4314C	3	Power and Machinery Management	S	PHY 2004	1	
	Approved Electives	6	Elective for concentration	F S Su		5	
Semester 7	(13 Credits) *AOM 4642	2	Environ Systems for Ag Structures	F	MAC 1147	FALL	
	*AOM 4643	3	Environ. Systems for Ag Structures Environ Hydrology: Principles and Issues	F	MAC 1147	1	
	AEB 4085, 4123, 4126		Business law, ethics or human resources (see				
	or BUL4310	4	adviser)	F S Su			
	Approved Elective	3	Elective for concentration	F S Su			
Semester 8	(13 Credits)					SPRING	
	*AOM 4434	3	Precision Agriculture	S	Jr. standing		
	*AOM 4455	3	Agricultural Operations and Systems	S	MAC 1147		
	*AOM 4444C	3	Electrical Power and Instrum. for AOM	S			
	*AOM 4461	3	Sustainable Ag Systems	S	Sr. standing		
i	Approved Electives	1	Elective for concentration	F S Su			

	AON	CONCENTR	ATION AREAS		
		stainable Energy			
Seme	ster(s)	Required	Course Title		
``		Courses:			
	m A	AOM 4521	Intro to Biofuels	3	
Fall/Spring		BCN 1582	International Sustainable Development	3	
Fall/Spri	ng/SumA	DCP3210	Sustainable Solutions for Built Environment	3	
Plus		Elective Choi	ces (9 hours)		
Fall/	Spring	DCP3730	Construction, Safety,	3	
			Health and the Environment		
Fall/	Spring	DCP 4214	Green Building Strategies	6	
Fall/Sp	ring/SuA	DCP3220	Social & Cultural Sustain & Blt Environment	3	
-	ng/SumA umB	GEO2242	Extreme Weather	3	
Plus		ernship, Extension	or Undergrad Research	1	
	<u> </u>	Agribusiness Man			
Seme	ster(s)	Required	Course Title		
		Courses:			
-	pring	AEB 3671	Comparative World Agric.	3	
Fall/S	pring	AEB 3341	Selling Strategically	3	
Spr	ing	AOM 4060	Agri-Food System	3	
		Dist a feet and	Innovation		
Plus			lowing courses:		
	all (c. c.	AEB 4283	International Dev. Policy	3	
Fall/Spri	ng/SumC	FYC 3005	Introduction to Personal	3	
			and Family Financial Planning		
Snr	ing	AEB 4343	Intl Agribusiness	3	
Spi	···6	ALD 4343	Marketing		
Fall/S	pring	AEB 4424	Human Resources	3	
,			Management in		
			Agribusiness		
Plus			or Undergrad Research	1	
	Fish	nery And Aquatic	Production		
Semester(s) Required Courses: (Select 5, including					
		BS	C2011 & Lab)		
Fall/Sprir	ng/ SumC	BSC 2011 & lab	C2011 & Lab) Integrated Prin of Bio II &	4	
	ng/ SumC	BSC 2011 & lab	Integrated Prin of Bio II & lab		
			Integrated Prin of Bio II &	4	
Spr Fa	ng/ SumC ring	FAS 2024 FAS 4202C	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes	-	
Spr Fa	ng/ SumC	BSC 2011 & lab FAS 2024	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological	3	
Spr Fa	ng/ SumC ring all	FAS 2024 FAS 4202C FAS 4270	Integrated Prin of Bio II &	3 4 3	
Spr Fa Spr	ng/ SumC ing all	FAS 2024 FAS 4202C FAS 4270 FAS 4305C	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences	3 4 3	
Spr Fa Spr Spr	ng/ SumC ing all all ing	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1	3 4 3 3 3	
Spr Fa Spr Spr	ng/ SumC ring all all ring all	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture	3 3 3 3	
Spr Fa Spr Spr	ng/ SumC ring all all ring all	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research	3 4 3 3 3	
Spr Fa Spr Spr Fa Spr	ng/ SumC ring all all ring all ring lint	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of Soil and Water \$5000000000000000000000000000000000000	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research	3 3 3 3	
Spr Fa Spr Spr Fa Spr	ng/ SumC ring all all ring all	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Science Course Title	3 3 3 3	
Spr Fi Spr Fi Spr Fi Spr Fi Spr Fi	ng/ SumC ring all all ring all ring ster(s)	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of the service	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Science Course Title The World of Water	3 3 3 3	
Spr Fi Spr Fi Spr Fi Spr Fi Spr Fi	ng/ SumC ring all all ring all ring lnt	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of the second and Water Second and Water Second and Courses	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Science Course Title	3 3 3 3 3	
Spr Fi Spr Fi Spr Fi Spr Fi Spr Fi	ng/ SumC ring all all ring all ring lint ster(s) spring	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of the service	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research cience Course Title The World of Water Introduction to Soils in the	3 3 3 3 3 3 3	
Spr File Spr File Spr File Spr File Spr Plus Fall/S Fall/S	ng/ SumC ring all all ring all ring lint ster(s) spring	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of the courses Sws 2007 SWS 3022L	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Science Course Title The World of Water Introduction to Soils in the Environment Laboratory Environmental Nutrient	3 3 3 3 3 3 3	
Spr Files Spr Plus Seme Fall/S Fall/S Spr	ing SumC ing all all all all sing all sing ster(s) ster(s) spring spring spring	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of the following:	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Coience Course Title The World of Water Introduction to Soils in the Environment Laboratory Environmental Nutrient Mgmt Sustainable Agricultural and Urban Land	3 3 3 3 3 1	
Spr Fall/S Fall/S Fall/S Fall/S Fall/S	ng/ SumC ring all all ring all ring Pick 4 or	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of Soil and Water S Required Courses SWS 2007 SWS 3022L of the following: SWS 4116 SWS 4207	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Coience Course Title The World of Water Introduction to Soils in the Environment Laboratory Environmental Nutrient Mgmt Sustainable Agricultural and Urban Land Management	3 3 3 3 3 3 1	
Spr File Spr File Spr Plus Seme: Fall/S Fall/S File File File File File File File File	ing/ SumC ing all all ing all ing pring pring pring pring pring	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of the following: SWS 4116	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Coience Course Title The World of Water Introduction to Soils in the Environment Laboratory Environmental Nutrient Mgmt Sustainable Agricultural and Urban Land Management Soil, Water and Land Use Soil and Water	3 4 3 3 3 3 3 1	
Spring	ing/ SumC ing all all ing all ing Pick 4 or ing all all g, SuC	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of Soil and Water S Required Courses SWS 2007 SWS 3022L of the following: SWS 4207 SWS 4231c SWS 4233	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research cience Course Title The World of Water Introduction to Soils in the Environment Laboratory Environmental Nutrient Mgmt Sustainable Agricultural and Urban Land Management Soil, Water and Land Use Soil and Water Conservation	3 3 3 3 3 3 1 3 3 3 3 3	
Spring	ing/ SumC ing all all ing all ing ing Pick 4 or ing all all g, SuC all	FAS 2024 FAS 4202C FAS 4270 FAS 4305C FAS 4932 FAS 4405 ernship, Extension of Soil and Water S Required Courses SWS 2007 SWS 3022L of the following: SWS 42116 SWS 4231c SWS 4233 SWS 4244	Integrated Prin of Bio II & lab Global & Regional Perspectives in Fisheries Biology of Fishes Marine Ecological Processes Intro to Fishery Sciences Aquaculture 1 Aquariums, Water & Aquaculture or Undergrad Research Coience Course Title The World of Water Introduction to Soils in the Environment Laboratory Environmental Nutrient Mgmt Sustainable Agricultural and Urban Land Management Soil, Water and Land Use Soil and Water	3 3 3 3 3 3 3 1	

Semester(s) Required Courses: Course Title	Anima	Animal Production Management								
Fall/Spring/ ANS3006 & 3006L Introduction to Animal Science	·									
SumC					4					
Fall	, , ,,				•					
ANS 3634C or ANS 3934 (2) Careers in ANS (requires add') 2 credit of internship or research) Fall ANS 3008 Livestock Behavior & Welfare 3 Spring ANS 3404C Food Animal Nutrition and Feeding (pre-req ANS3440) Fall/Spring/ ANS 3404C Principles of Animal Nutrition or 4 Reprod Phys &Endocrinology in Domestic Animals Spring AGR4231c Forage Science & Range Mgmt Plus Internship, Extension or Undergrad Research 2 Horticulture & Crop Management Semester(s) Required Courses: Course Title Fall HOS 3020c Principles of Horticultural Crop Production Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM 4932 Controlled Environments for Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Spring AGR 4214C Applied Field Crop Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall VEC2100 World Herbs and Vegetables 3 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Environment, Food & Society 3 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer A FYC 3521 Community Food Systems 3 Fall, Spring, Internship, Extension or Undergrad Research 3 Fall, Spring, Internship, Extension or Undergrad Research 3	Fall/ Su	mB	ANS 3216 or		3					
Fall ANS 3008 Livestock Behavior & Welfare 3 Spring ANS 3404C Food Animal Nutrition and Feeding (pre-req ANS3440) Fall/Spring/ ANS 3440 or Principles of Animal Nutrition or 4 SumC ANS3319C or Reprod Phys & Endocrinology in Domestic Animals Spring AGR4231c Forage Science & Range Mgmt Plus Internship, Extension or Undergrad Research Plus Internship, Extension or Undergrad Research Fall HOS 3020c Principles of Horticultural Crop Production Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM4932 Controlled Environments for Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 4 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Environment, Food & Society 3 Spring AGR PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer A FYC 3521 Community Food Systems 3 Fall, Spring, Internship, Extension or Undergrad Research 3			ANS 3634C or		or					
Fall			ANS 3934 (2)	` '	2					
Spring			, ,	credit of internship or research)						
Feeding (pre-req ANS3440) Fall/Spring/ ANS 3440 or ANS3319C or Reprod Phys &Endocrinology in Domestic Animals Spring AGR4231C Forage Science & Range Mgmt Plus Internship, Extension or Undergrad Research Plus Required Courses: Course Title Fall HOS 3020C Principles of Horticultural Crop Production Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM4932 Controlled Environments for Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring Odd HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production 3 Plus Pick 2 of the following: Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 4 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Environment, Food & Society 3 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Fall, Spring, Internship, Extension or Undergrad Research 3	Fall		ANS 3008	Livestock Behavior & Welfare	3					
Fall Spring ANS 3440 or ANS 3319C or Reprod Phys &Endocrinology in Domestic Animals Forage Science & Range Mgmt Plus Internship, Extension or Undergrad Research 2	Spring		ANS 3404C	Food Animal Nutrition and	3					
SumC ANS3319C or Reprod Phys &Endocrinology in Domestic Animals Spring Internship, Extension or Undergrad Research 2 Horticulture & Crop Management Semester(s) Required Courses: Course Title Fall HOS 3020c Principles of Horticultural Crop Production Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM4932 Controlled Environments for Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production Fall FRC 3274 Tree and Small Fruit Production 3 Fall VEC2100 World Herbs and Vegetables 3 Spring AGR 3501 Environment, Food & Society 3 Spring AGR 3501 Environment, Food & Society 3 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer C FYC 3521 Community Food Systems 3 Fall, Spring, Internship, Extension or Undergrad Research 3				Feeding (pre-req ANS3440)						
In Domestic Animals Forage Science & Range Mgmt	Fall/Spi	ring/	ANS 3440 or	5 ,						
Spring AGR4231c Forage Science & Range Mgmt Plus Internship, Extension or Undergrad Research 2 Horticulture & Crop Management Semester(s) Required Courses: Course Title Fall HOS 3020c Principles of Horticultural Crop 4 Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM 4932 Controlled Environments for Plant Production 4 Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4212 Alternative Cropping Systems 3 Plus Pick 2 of the following: Fall FRC 3221C Organic and Sustainable Crop Production Fall FRC 3212 Introduction to Citrus Culture	SumC	_	ANS3319C or	Reprod Phys & Endocrinology						
Plus Internship, Extension or Undergrad Research 2				in Domestic Animals						
Plus Internship, Extension or Undergrad Research 2	Spring		AGR4231c	Forage Science & Range Mgmt						
Semester(s) Required Courses: Course Title Fall HOS 3020c Principles of Horticultural Crop Production 4 Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM4932 Controlled Environments for Plant Production 3 Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd yrs) AGR 4212 Alternative Cropping Systems 3 Spring AGR 4212C Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 3 Fall VEC2100 World Herbs and Vegetables 3 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Env			rnship, Extension or U	ndergrad Research	2					
Semester(s) Required Courses: Course Title Fall HOS 3020c Principles of Horticultural Crop Production 4 Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM4932 Controlled Environments for Plant Production 3 Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd yrs) AGR 4212 Alternative Cropping Systems 3 Spring AGR 4212C Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 3 Fall VEC2100 World Herbs and Vegetables 3 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Env	Hortic	ulture	& Crop Manageme	ent						
Fall HOS 3020c Principles of Horticultural Crop Production Spring AOM 4060 Agri-Food System Innovations 3 Spring AOM4932 Controlled Environments for Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring Odd HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4212 Applied Field Crop Production 3 Plus Pick 2 of the following: Fall FRC 3281C Organic and Sustainable Crop Production 5 Fall FRC 3212 Introduction to Citrus Culture and Production 5 Fall VEC2100 World Herbs and Vegetables 3 Spring AGG 3501 Environment, Food & Society 3 Spring AGG 3501 Environment, Food & Society 3 Spring HOS 4283C Advanced Organic and Sustainable Crop Production 5 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Fall, Spring, Internship, Extension or Undergrad Research 3										
Production Spring	Fall	. ,			4					
Spring AOM4932 Controlled Environments for Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 4 Spring HOS 3222C Greenhouse and Protected 3 Spring HOS 3222C Greenhouse and Protected 3 Spring HOS 4283C Advanced Organic and Sustainable Crop Production 5 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Fall, Spring, Internship, Extension or Undergrad Research 3										
Spring	Spring		AOM 4060							
Plant Production Plus Pick 1 of the following: Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd yrs) HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 3 Fall VEC2100 World Herbs and Vegetables 3 Spring HOS 3222C Greenhouse and Protected Agriculture 3 Spring HOS 4283C Advanced Organic and Sustainable Crop Production 4 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer A FYC 3521 Community Food Systems 3 Fall, S			AOM4932		3					
Fall VEC 3221C Vegetable Production 4 Summer A AGR 3303 Genetics 3 Spring (odd yrs) Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production 3 Fall FRC 3274 Tree and Small Fruit Production 3 Fall FRC 3212 Introduction to Citrus Culture and Production 4 Fall VEC2100 World Herbs and Vegetables 3 Spring HOS 3222C Greenhouse and Protected Agriculture 3 Spring AGG 3501 Environment, Food & Society 3 Spring HOS 4283C Advanced Organic and Sustainable Crop Production 5 Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use 3 Summer A FYC 3521 Community Food Systems 3 Fall, Spring, Internship, Extension or Undergrad Research 3				Plant Production						
Summer A AGR 3303 Genetics 3 Spring (odd yrs)	Plus	Pick	1 of the following:							
Summer A AGR 3303 Genetics 3 Spring (odd yrs)	Fall		VEC 3221C	Vegetable Production	4					
Spring (odd yrs) HOS3430C Nutrition of Field Crops 3 Spring AGR 4212 Alternative Cropping Systems 3 Spring AGR 4214C Applied Field Crop Production 3 Plus Pick 2 of the following: Fall HOS 3281C Organic and Sustainable Crop Production Fall FRC 3274 Tree and Small Fruit Production Fall FRC 3212 Introduction to Citrus Culture and Production Fall VEC2100 World Herbs and Vegetables 3 Spring HOS 3222C Greenhouse and Protected Agriculture 3 Spring AGG 3501 Environment, Food & Society 3 Spring HOS 4283C Advanced Organic and Sustainable Crop Production Spring PLS 3004C Principles of Plant Science 3 Summer C ORH 3513C Environmental Plant ID & Use										