University Core Curriculum (UCC) - 39 hrs* Hrs PPCH 191 Fundamentals of Speech Comm NM NGL 121 Rhethrit & Composition 1 3 ENSC 101 Intro Oral Communication T NGL 121 Rhethrit & Composition 1 3 ENSC 101 English Composition 1 T NGL 120 Rhethrit & Composition 1 3 ENSC 101 English Composition 1 T NGL 120 Rhethrit & Composition 1 4 MATH 130 Collage Algebra T NATH 130 Statistics 4 MATH 130 Collage Algebra T Statistics 3 SOCIAL SCIENCE See SUC Transfer Equivalency Guide T Mith 130 Social Steince 3 SOCIAL SCIENCE See SUC Transfer Equivalency Guide T Mith 120 Elementary Grantal Chaeniatary 4 OFEM 140A Chemitary T 0 Elementary Grantal Chaeniatary 4 OFEM 140A Chemitary T 0 Elementary Grantal Chaeniatary 5 File Anta T T 0 Elementary Grantary Elementary Grantary 5 File Anta T 0 File Anta Social Steince 7 T T 0 Element Hontary	PROGRAM ARTICULATION DE	GREE PLAN				
Image: Second Second Comments University Conc Curriculum (UCC) - 38 hrs* Image: Second Second Comments Hrs PCH 191 Fundamental of Speech Comm Image: Second Comments	Highland Community College	2024-2025		Southern Illinois University Carbondale		
Image: Second Second Comments University Conc Curriculum (UCC) - 38 hrs* Image: Second Second Comments Hrs PCH 191 Fundamental of Speech Comm Image: Second Comments	AS Horticulture - 62 Hours				Specialization - 120 Hours	
Image: Second				University Core Curriculum (UCC) - 39 hrs*		
Pich 191 Fundamentals of Speech Comm 3 CMST 101 Intro Oral Communication T NGL 121 Rhetoric & Composition I 3 ENGL 101 English Composition II T NGL 122 Rhetoric & Composition II 3 ENGL 101 English Composition II T NGL 122 Rhetoric & Composition II 4 MATH 108 Collage Agebra T NGL 121 Rhetoric & Composition II 4 MATH 108 Collage Agebra T NATH 144 Statistics 4 MATH 108 Collage Agebra T NATH 144 Biology Agebra 4 MATH 108 Collage Agebra T MATH 144 Biology Agebra 4 MATH 108 See SUC Transfer Equivalency Coldis T MUCD 208 and 209 Biology I Cell & Molecular and Elology I: Biody ensity & Evolution 8 BIOL 211 and 2 Intro Cell Biology A Genetics and - Into Evolution & Ecology T MUCD 208 and 209 Biology I Cell & Molecular and Elology I: Biody ensity & Evolution 8 BIOL 211 and 200 See SUC Transfer Equivalency Cuide T <t< td=""><td></td><td></td><td>Hrs</td><td>8</td><td></td><td>Hrs</td></t<>			Hrs	8		Hrs
NoL 121 Phetric & Composition I 3 ENGL 101 English Composition I T VATH 166 Colloge Algebra 4 MATH 169 Colloge Algebra T VATH 166 Colloge Algebra 4 MATH 282 Intro to Statistics T GR1 164 Intro to Algebra 4 MATH 282 Intro to Statistics T Humanities 4 ALTH 282 Intro to Statistics T Humanities 4 ALTH 282 Intro to Statistics T HUR 20 Elementary General Chemistry 4 OHEM 140A Chemistry T All 202 Biology IC cell & Modecair-and-Biology II: Biodyresity & Evolution 6 BIOL 211 and-212 Intro Cell Biology & Genetics - and-Into Evolution & Ecology T Ide -or- Physical Science 3 LIFE -OR-Physical ACINC See SUC Transfer Equivalency Guide T HIM ALL 204 Fine ArtS See SUC Transfer Equivalency Guide T HUMAN HELE See SUC Transfer Equivalency Guide T HIM ALL 204 Fine ArtS See SUC Transfer Equivalency Guide T				UNIV 101	Saluki Success	NA
NSL 122 Phetoric & Conjege Algebra J ENGL 102 English Composition II T ARTH 166 College Algebra 4 MATH 104 College Algebra T ARTH 166 College Algebra 4 MATH 204 Intro to Statistics T Stocial Solico 3 SOCIAL SOLICO See SUC Transfer Equivalency Cuicle T Stocial Solico 3 SOCIAL SOLICO See SUC Transfer Equivalency Cuicle T Hold 200 Emersity General Chemistry 1 F See SUC Transfer Equivalency Cuicle T HOL 200 - and- 209 Biology L Cell & Molecular -and- Biology II: Biodynersity & Evolution 8 BOL, 211 - and 22 Intro Cell Biology & Genetics and -Intro Evolution & Ecology T HOL 200 - and - 209 Biology L Cell & Molecular -and -Biology II: Biodynersity & Evolution 8 BOL, 211 - and 22 Intro Cell Biology & Genetics and -Intro Evolution & Ecology T HOL 200 - and 200 Fine Arts 9 F/NE ARTS See SIUC Transfer Equivalency Guide T Constraint 4 MAE Transfer Course will be used to satisfy general elective credit MAE	SPCH 191	Fundamentals of Speech Comm	3	CMST 101	Intro Oral Communication	Т
ARTH 166 College Algebra F MATH 134 Stristics MATH 22 Intro to Stristics T GRI 154 Intro to Agricultural Economics 4 ABE 204 Intro to Stristics T GRI 154 Intro to Agricultural Economics 4 ABE 204 Intro Econ of Food, Fiber & Natural Resources T GRI 154 Humanifies Social Science 3 Social Science T HUMANITES Social Science 3 HUMANITES Social Science T IDIC 206 and 209 Life 37. PhysicAL SciEnce See SUC Transfer Equivalency Guide T IDIC 320 Fande 209 Life 37. PhysicAL SciEnce See SUC Transfer Equivalency Guide T IDIC 320 Fande 209 Life 37. PhysicAL SciEnce See SUC Transfer Equivalency Guide T IDIC 320 Fande 200 Prescent PhysicAL SciEnce See SUC Transfer Equivalency Guide T IDIC 320 Fande 200 Prescent PhysicAL SciEnce See SUC Transfer Equivalency Guide T IDIC 320 Fande 200 Prescent PhysicAL SciEnce See SUC Transfer Equivalency Guide T IDIC 320 Fande 200 <td>ENGL 121</td> <td></td> <td>3</td> <td>ENGL 101</td> <td>English Composition I</td> <td>Т</td>	ENGL 121		3	ENGL 101	English Composition I	Т
ATH 134 Stetistics 4 MATH 322 Intro to Statistics T Bit 134 Intro Exonomics 4 ABE 204 Intro to Statistics T Social Science 3 SOCIAL SCIENCE See SUC Transfer Equivalency Guide T Humanities 3 SOCIAL SCIENCE See SUC Transfer Equivalency Guide T Humanities 3 HUMANITIES See SUC Transfer Equivalency Guide T Dic 208 - and-209 Biology 1 Cell & Mology II: Biodiversity & Evolution 8 BIOL 211 - and-212 Intro Cell Biology 8 Genetics - and-Intro Evolution & Ecology T T Dic 208 - and-209 Dipogy 1 Cell & Mology II: Biodiversity & Evolution 3 ILFE - OR-PHYSICAL SCIENCE See SUC Transfer Equivalency Guide T Humanities 3 ILFE - OR-PHYSICAL SCIENCE See SUC Transfer Equivalency Guide T Humanities 4 MUT TOULTURAL MUT TOULTURAL MUT Humanities 4 MUT TOULTURAL MUT MUT Fried ART See SUC Transfer Equivalency Guide T Humanities 4 MUT TOULTURAL MUT General Horicouture MUT MUT MUT General Horicouture T MUT MUT General Horicouture T	ENGL 122	Rhetoric & Composition II	3	ENGL 102	English Composition II	Т
ATH 134 Statistics 4 MATH 282 Intro to Statistics T Bit 144 Intro Exonomics 4 ABE 204 Intro Exonomics T Social Solence 3 SOCIAL SOLENCE See SILC Transfer Equivalency Guide T Humanities 3 HUMANTIES See SILC Transfer Equivalency Guide T HEM 120 Elementary General Chemistry 4 CHEM 140, A Chemistry T DL208-and-209 Biology I: Cell & Molegy II: Biodversity & Evolution 8 BIOL 211 and 212 Intro Conditions General Chemistry T Cl.208-and-209 Life or: Physical Science 3 Life or: Physical Science T See SIUC Transfer Equivalency Guide T Cl.208-and-209 Life or: Physical Science 3 Life or: Physical Science N N Cl.208-and-209 Life or: Physical Science 4 MULAN HEALTH N N Cl.208-and-209 Life or: Physical Science 4 N N N Cl.208-and-209 Life or: Physical Science 4 N N N Cl.208-and-209 Life or: Physical Science 4 N N N Cl.208-and-209 Life or: Physical Science 4 N N <t< td=""><td>MATH 166</td><td>College Algebra</td><td>4</td><td>MATH 108</td><td>College Algebra</td><td>Т</td></t<>	MATH 166	College Algebra	4	MATH 108	College Algebra	Т
Social Science 3 SOCIAL SCIENCE See SUC Transfer Equivalency Guide T HHM ANTIES See SUC Transfer Equivalency Guide T DL2 08 - and- 209 Biology I: Cell & Molecular- and- Biology II: Biodiversity & Evolution B T DL2 08 - and- 209 Biology I: Cell & Molecular- and- Biology II: Biodiversity & Evolution B BIOL 211 - and- 212 Intro Cell Biology & Genetics- and- Intro Evolution & Ecology I T DL2 08 - and- 209 Life - or - Physical Science 3 LIFE - ATS See SUC Transfer Equivalency Guide T HMMAN TERS See SUC Transfer Equivalency Guide T T Molecular- and- Elosy Biology II: Biodiversity & Evolution & Ecology T Hender Artis See SUC Transfer Equivalency Guide T T Molecular- and- Elosy Biology II: Biodiversity & Evolution & Ecology T Hender Artis See SUC Transfer Equivalency Guide T T Molecular- and- Elosy Biology II: Biodiversity & Ecology T Horn Term Horn Term Molecular- and- Elosy Biology II: Biodiversity & Ecology T T Multificultural Science 4 Science T And Steince T General Horization HORT 320 General Horization T T GRI 284 Soli Science T T CHEM 140B <td>MATH 134</td> <td></td> <td>4</td> <td>MATH 282</td> <td>Intro to Statistics</td> <td>T</td>	MATH 134		4	MATH 282	Intro to Statistics	T
Humanities 3 HUMANTES See SILC Transfer Equivalency Guide T HEM 120 Elementary General Chemistry 4 CHEM 140A Chemistry T NDL 208 - and- 209 Biology I: Cell & Molecular and- Biology II: Biodiversity & Evolution 8 BIOL 211 - and - 212 Intro Cell Biology & Genetics - and - Biology II: Biodiversity & Evolution 8 BIOL 211 - and - 212 Intro Cell Biology & Genetics - and - Biology II: Biodiversity & Evolution T T FIRE Arts See SILC Transfer Equivalency Guide T Intro Cell Biology I: Cell & Molecular - and- Biology II: Biodiversity & Evolution 3 INTRO Cell Biology & Genetics - and - Biology II: Biodiversity & Evolution T N Intro Cell Biology I: Cell & Molecular - and Biology II: Biodiversity & Evolution 4 N N Intro Cell Biology I: Cell & Molecular - and Biology II: Biodiversity & Evolution 4 N N Intro Cell Biology I: Cell & Molecular - and Biology II: Biodiversity & Evolution 4 N N Intro Cell Biology I: Cell & Molecular - and Biology II: Biodiversity & Evolution 4 A N Intro Cell Biology I: Cell & Molecular - And Strange Cell Cell Miology Cell & A A Cell & A	AGRI 184	Intro to Agricultural Economics	4	ABE 204	Intro Econ of Food, Fiber & Natural Resources	Т
HEM 120 Elementary General Chemistry 4 CHEM 140A Chemistry Teal of the second of the secon			3	SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	Т
HEM 120 Elementary General Chemistry 4 CHEM 140A Chemistry Teal of the second of the secon		Humanities	3	HUMANITIES	See SIUC Transfer Equivalency Guide	Т
Biology: Cell & Molecular-and-Biology II: Biodiversity & Evolution 8 BLOR 211 and-212 Intro Cell Biology & Genetics-and-Into Evolution & Ecology T II: Her-Or-Physical Science 3 FINe Arts See SUIC Transfer Equivalency Guide T HumAn HEALTH MA See SUIC Transfer Equivalency Guide NA HumAn HEALTH MA MA NA HumAn HEALTH MA MA NA Frogram Requirements - Af S from a regionally accredited Illinois community college satisfies UCC requirements NA Incole Onticultural Science 10 An S from a regionally accredited Illinois community college satisfies UCC requirements T Incole Onticultural Science 10 An yunarticulated courses will be used to satisfy general elective credit T GRI 284 Soil Science 10 Angunarticulated courses will be used to satisfy general elective credit T GRI 284 Soil Science 10 Chemistry 4 Soil Science 1 GRI 284 Soil Science 10 Chemistry 4 Chemistry 3 GRI 284 Soil Sc	CHEM 120	Elementary General Chemistry	4	CHEM 140A		Т
Life-or-Physical Science 3 LIFe-OR-Physical Science T Fine Arts 3 LIFE-OR-PhySical Science T Fine Arts HNR ARTS See SUC Transfer Equivalency Guide T HUMAN HEALTH MULTICULTURAL NA MULTICULTURAL MULTICULTURAL NA Fine Arts As from a regionally accredited Illinois community college satisfies UCC requirements NA Forgarn Requirements Program Requirements Program Requirements T GRI 188 Intro to Horticultural Science 3 HORT 220 General Horticulture T GRI 284 Soli Science 4 CSEM 240 Soli Science T GRI 284 Soli Science 17 CHEM 140B Chemistry 4 GRI 284 Horto to Horticultural Science 10 CHEM 140B Landscape Design 2 GRI 284 Soli Science 17 CHEM 140B Landscape Design 2 GRI 284 Horto to Horticultural Science 10 CHEM 140B Landscape Design 2 GRI 284 HORT 325A Landscape Design 3 3 3 GRI 284 HORT 325A Landscape Design 3 3 GRI 284 HORT 325A Landscape	BIOL 208 -and- 209		8	BIOL 211 -and- 212	Intro Cell Biology & Genetics -and- Intro Evolution & Ecology	Т
HUMAN HEALTH MULTCULTURAL MA MULTCULTURAL MULTCULTURAL MA rogram Requirements Program Requirements Program Requirements Program Requirements iscrives 10 Ans from a regionally accredited Illinois community college satisfies UCC requirements T iscrives 10 Any unarticulated courses will be used to satisfy general elective credit T iscrives 10 Any unarticulated courses will be used to satisfy general elective credit T iscrives 10 Ceneral Horticulture T iscrives 10 Chemistry T iscrives 11 Chemistry 4 Soil Science T iscrives 11 Chemistry 3 Soil Science T		Life -or- Physical Science	3		See SIUC Transfer Equivalency Guide	Т
MULTICULTURAL MULTURAL		Fine Arts	3	FINE ARTS	See SIUC Transfer Equivalency Guide	Т
Image: Second				HUMAN HEALTH		NA
An AS from a regionally accredited Illinois community college satisfies UCC requirements Image: community college satisfies UCC requirements Identities Program Requirements Image: community college satisfies UCC requirements Identities 10 Any unarticulated courses will be used to satisfy general elective credit Identities 3 HORT 220 General Horticulture T Identities 4 CSEM 240 Soil Science T Identities 10 ChEM 140B Chemistry 4 Identities 10 HORT 327 Landscape Plant Materials 3 Identities 10 HORT 328 Landscape Design 2 2 Identities HORT 328 Landscape Design 2 2 3 Identities HORT 328 Landscape Design 3 3 Identities HORT 342 Professional Development in Horticulture 1 Identities HORT 342 Professional Development in Horticulture 1 Identities HORT 343 Identities 3 3 Identities HORT 343 Identities 3 3 3				MULTICULTURAL		NA
Program Requirements Program Requirements ilectives 10 Any unarticulated courses will be used to satisfy general elective credit GRI 188 Intro to Horticultural Science 3 HORT 220 General Horticulture T GRI 284 Soil Science 4 CSEM 240 Soil Science 4 CSEM 240 Soil Science 4 CSEM 240 Chemistry 4 4 Chemistry 4 HORT 327 4 HORT 328A 4 HORT 328B 4 HORT 328B 4 HORT 409 6 Crop Physiology 3 HORT 431 - or. 434 4 Landscape Construction (4) - or - Landscape Maintenance Operations 3 HORT 324 - or. 326 4 HORT 200 5 Landscape Annuals - or. Landscape Maintenance Operations 3 HORT 200 4 HORT 200 <			45			0
Program Requirements Program Requirements ilectives 10 Any unarticulated courses will be used to satisfy general elective credit GRI 188 Intro to Horticultural Science 3 HORT 220 General Horticulture T GRI 284 Soil Science 4 CSEM 240 Soil Science 4 CSEM 240 Soil Science 4 CSEM 240 Chemistry 4 4 Chemistry 4 HORT 327 4 HORT 328A 4 HORT 328B 4 HORT 328B 4 HORT 409 6 Crop Physiology 3 HORT 431 - or. 434 4 Landscape Construction (4) - or - Landscape Maintenance Operations 3 HORT 324 - or. 326 4 HORT 200 5 Landscape Annuals - or. Landscape Maintenance Operations 3 HORT 200 4 HORT 200 <						Í
Intro to Horicultural Science 10 Any unarticulated courses will be used to satisfy general elective credit GRI 188 Intro to Horicultural Science 3 HORT 220 General Horiculture T GRI 284 Soil Science 4 CSEN 240 Soil Science T GRI 284 Soil Science 17 Intro to Horicultural Science T GRI 284 CHEM 140B Chemistry 4 GRI 284 HORT 327 Landscape Plant Materials 3 HORT 328A Landscape Design 2 2 HORT 328B Landscape Design Studio 2 HORT 328 Landscape Design Studio 2 HORT 328 Hort 328 Landscape Design Studio 3 HORT 328 HORT 320 Professional Development in Horiculture 1 HORT 400 HORT 400 Plant Propagation 4 HORT 431 -or - 434 Landscape Construction (4) -or - Landscape Maintenance Operations 3 HORT 431 -or - 434 Landscape Construction (4) -or - Landscape Maintenance Operations 3 HORT 432 - or - 326 Landscape Construction (4) -or - Landscape Maintenance Operations 3				*An AS from a regionally accredited Illinois comn	nunity college satisfies UCC requirements	
Intro to Horicultural Science 10 Any unarticulated courses will be used to satisfy general elective credit GRI 188 Intro to Horicultural Science 3 HORT 220 General Horiculture T GRI 284 Soil Science 4 CSEN 240 Soil Science T GRI 284 Soil Science 17 Intro to Horicultural Science T GRI 284 CHEM 140B Chemistry 4 GRI 284 HORT 327 Landscape Plant Materials 3 HORT 328A Landscape Design 2 2 HORT 328B Landscape Design Studio 2 HORT 328 Landscape Design Studio 2 HORT 328 Hort 328 Landscape Design Studio 3 HORT 328 HORT 320 Professional Development in Horiculture 1 HORT 400 HORT 400 Plant Propagation 4 HORT 431 -or - 434 Landscape Construction (4) -or - Landscape Maintenance Operations 3 HORT 431 -or - 434 Landscape Construction (4) -or - Landscape Maintenance Operations 3 HORT 432 - or - 326 Landscape Construction (4) -or - Landscape Maintenance Operations 3						
Intro to Horticultural Science 3 HORT 220 General Horticulture T IGRI 284 Soil Science 4 CSEM 240 Soil Science T IGRI 284 Soil Science 17 Soil Science T IGRI 284 CHEM 140B Chemistry 4 IGRI 284 HORT 327 Landscape Plant Materials 3 IGRI 284 HORT 327 Landscape Plant Materials 3 IGRI 284 HORT 327 Landscape Design Studio 2 IGRI 284 HORT 328B Landscape Design Studio 2 IGRI 284 HORT 328 Landscape Design Studio 2 IGRI 284 HORT 328 Professional Development in Horticulture 3 IGRI 284 HORT 430 Plant Propagation 4 IGRI 284 HORT 324 -or - 326 Landscape Annuals -or - Landscape Maintenance Operations 3 IGRI 284 HORT Courses 400 level Choose from any 400-level HORT course(s) not already taken 4 IGRI 284 HORT Courses 400 level Choose from any 300/400-level HORT courses not already taken 4 IGRI 284 Call Semester hrs completed w/BS degree: 300/400 level 12 IGRI 284 IGRI 284 or 500/400 level Chourses 500/400 level 12	Program Requirements			Program Requirements		
Intro to Horticultural Science 3 HORT 220 General Horticulture T IGRI 284 Soil Science 4 CSEM 240 Soil Science T IGRI 284 Soil Science 17 Soil Science T IGRI 284 CHEM 140B Chemistry 4 IGRI 284 HORT 327 Landscape Plant Materials 3 IGRI 284 HORT 327 Landscape Plant Materials 3 IGRI 284 HORT 327 Landscape Design Studio 2 IGRI 284 HORT 328B Landscape Design Studio 2 IGRI 284 HORT 328 Landscape Design Studio 2 IGRI 284 HORT 328 Professional Development in Horticulture 3 IGRI 284 HORT 430 Plant Propagation 4 IGRI 284 HORT 324 -or - 326 Landscape Annuals -or - Landscape Maintenance Operations 3 IGRI 284 HORT Courses 400 level Choose from any 400-level HORT course(s) not already taken 4 IGRI 284 HORT Courses 400 level Choose from any 300/400-level HORT courses not already taken 4 IGRI 284 Call Semester hrs completed w/BS degree: 300/400 level 12 IGRI 284 IGRI 284 or 500/400 level Chourses 500/400 level 12	Electives		10	Any unarticulated cou	irses will be used to satisfy general elective credit	
Image: State of the state o	AGRI 188	Intro to Horticultural Science	3			Т
Image: State of the state o	AGRI 284	Soil Science	4	CSEM 240	Soil Science	Т
Image: State of the second state of						
Image: space of the system				CHEM 140B	Chemistry	4
Image: space of the system						3
Image: State in the state						2
Image: Section of the section of th						2
Image: Second						
Image: Section of the section of th						1
Image: Construction of the second						3
Image: Construction (A) -or- Landscape Maintenance Operations 3 Image: Construction (A) -or- Landscape Maintenance Operations 3 Image: Construction (A) -or- Landscape Perennials 4 Image: Construction (A) -or- Landscape Perennials 4 Image: Construction (A) -or- Landscape Perennials 12 Image: Construction (A) -or- Landscape Perennials 12 Image: Construction (A) -or- Landscape Perennials 12 <td></td> <td></td> <td></td> <td></td> <td>4</td>						4
HORT 324 -or- 326 Landscape Annuals -or- Landscape Perennials 3 HORT Courses 400 level Choose from any 400-level HORT course(s) not already taken 4 HORT Courses 300/400-level Choose from any 300/400-level HORT courses not already taken 4 HORT Courses 300/400-level HORT Courses 300/400-level 12 HORT Courses 300/400-level Business Elective 300/400 level HORT Courses 300/400 level 12 12 HORT Courses 300/400 level 12 12 HORT Courses 400 level 12 12 HORT Courses 300/400 level 12 12 HORT Courses 400 level					Landscape Construction (4) -or- Landscape Maintenance Operations	3
Image: Constant of the second seco				HORT 324 -or- 326	Landscape Annuals -or- Landscape Perennials	
Image: Constant of the second seco						
Image: Section of the section of t						
Image: Call of the second s						
image: state of the state o					300/400 level	12
in the semester hrs completed w/AS degree: 62 Total semester hrs completed w/BS degree: 59 in the semester hrs completed w/BS degree: 1000000000000000000000000000000000000						59
Total hrs to BS degree:						
Total hrs to BS degree:	Total semester hrs completed	w/AS degree:	62	Total semester hrs completed w/BS degree:		59
	• • • • • •					
				Total hrs to BS degree:		121
Degree Plan updated on 8/29/24 by SG						
	Degree Plan updated on 8/29/24	by SG				