PROGRAM ARTICULATION	I DEGINEE I EAN				
Illinois Central College	2023-2024		Southern Illinois University Ca		
AA Agriculture - 60 Hours			BS Agricultural Systems & Education (AGSE) General Agriculture Specialization - 120 Hours		3
			University Core Curriculum (UCC) - 39 hrs *		
		Hrs	-		Hrs
			UNIV 101	Saluki Success	NA
ENGL 110	Composition I	3	ENGL 101	English Composition I	Т
ENGL 111	Composition II	3	ENGL 102	English Composition II	Т
COMM 110	Intro Comm Presentation/Theory	3	CMST 101	Intro to Oral Communication	Т
MATH 115	College Algebra	4	MATH 108	College Algebra	Т
AGBUS 110	Econ Food, Fiber, Natural Res	3	ABE 204	Econ Food, Fiber & Natural Resources	Т
ECON 110	Principles of Macroeconomics	3	ECON 241	Intro to Macroeconomics	T
SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	3	SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	T
HUMANITIES	See SIUC Transfer Equivalency Guide	3	HUMANITIES	See SIUC Transfer Equivalency Guide	Т
HUMANITIES	See SIUC Transfer Equivalency Guide	3	HUMANITIES	See SIUC Transfer Equivalency Guide	Т
CHEM 110	Chemistry & Society	4	CHEM 106	Chemistry & Society	Т
BIOL 111	Biology of Man	4	PLB 115	General Biology	Т
	Fine Arts Elective	3	FINE ARTS	See SIUC Transfer Equivalency Guide	Т
			HUMAN HEALTH		NA
			MULTICULTURAL		NA
		39			0
Program Requirements					
Electives			Program Requirements		
AGMEC 110		10	Any courses not a	rticulated will be used to satisfy general elective credit	
AGRI 110	Introductory Agricultural Mechanization	10	Any courses not a AGSE 170	Intro to Agricultural Technologies	Т
AGRI 204	Principles of Animal Science	_	Any courses not a	Intro to Agricultural Technologies Intro to Animal Science/Lab	T
AGRI 204		3	Any courses not a AGSE 170	Intro to Agricultural Technologies	
AGRI 204	Principles of Animal Science	3 4	Any courses not a AGSE 170 ANS 121/122	Intro to Agricultural Technologies Intro to Animal Science/Lab	Т
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science	Т
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems	T
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture	T T
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture	T T 2 3
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems	T T 2 3 3 3
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture	T T 2 3 3 4
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture	T T 2 3 3 4 3
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375 ANS Elective	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture	T T T 3 3 3 4 3 3 3
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375 ANS Elective ABE Elective	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture	T T 2 3 3 4 3 3 3 3 3 3
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375 ANS Elective ABE Elective CSEM Elective	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture Intro to Agricultural Systems	T T 2 3 3 4 3 3 3 3 3 3 3 3
AGRI 204	Principles of Animal Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375 ANS Elective ABE Elective CSEM Elective Minor	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture Intro to Agricultural Systems	T T 2 3 3 4 4 3 3 3 3 3 15
AGRI 204 Total semester hrs compl	Principles of Animal Science Introductory Crop Science	3 4 4	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375 ANS Elective ABE Elective CSEM Elective Minor	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture Intro to Agricultural Systems Select from Agriculture Programs	T T T 2 3 3 4 3 3 3 3 15 21
	Principles of Animal Science Introductory Crop Science	3 4 4 4 21	Any courses not a AGSE 170 ANS 121/122 CSEM 200 AGRI 323 AGSE 314 AGSE 318 AGSE 371 AGSE 375 ANS Elective ABE Elective CSEM Elective Minor Electives	Intro to Agricultural Technologies Intro to Animal Science/Lab Intro to Crop Science Career Development in Agriculture Agricultural Information Systems Computers in Agriculture Physics in Agriculture Intro to Agricultural Systems Select from Agriculture Programs	T T T 2 3 3 3 4 4 3 3 3 3 15 21 60