

Agricultural Education Communication and Technology B.S.A.

Agricultural Education, Communication and Technology B.S.A.

Nine-Semester Degree Programs

Because the Agricultural Education, Communications and Technology degree program has a summer internship, it doesn't qualify for the Eight Semester Degree Program. See the Eight Semester Degree Program (<http://catalog.uark.edu/undergraduatecatalog/academicregulations/eightsemesterdegreecompletionpolicy>) for university requirements of the program. The Agricultural Education, Communication and Technology major has three concentrations: Agricultural Education, Agricultural Communications, and Agricultural Systems Technology Management.

Agricultural Education Nine-Semester Plan (AGED)

First Year	Units		
	Fall	Spring	Summer
UNIV 1001 University Perspectives (Sp, Su, Fa) (Does not count toward 120 hour degree requirement)	1		
AGED 1031 Introduction to Early Field Experience (Fa)	1		
AGED 1123 Foundations of Agricultural Education (Fa)	3		
AGME 1613 Fundamentals of Agricultural Systems Technology (Fa) & AGME 1611L Fundamentals of Agricultural Systems Technology Laboratory (Fa)	4		
ANSC 1032 Introductory Animal Sciences (Sp, Fa)	2		
ANSC 1051 Introduction to the Livestock Industry (Sp, Fa)	1		
ENGL 1013 Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa) (Unless Exempt)	3		
BIOL 1543 Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp, Su, Fa) & BIOL 1541L Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab) (Sp, Su, Fa)		4	
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023) (Sp, Su, Fa) (Unless Exempt)		3	
HORT Elective		3	

MATH 1203 College Algebra (Sp, Su, Fa) (ACTS Equivalency = MATH 1103) (or higher) or MATH 1313 Quantitative Reasoning (Sp, Su, Fa) (ACTS Equivalency = MATH 1113)			3
PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa)			3
Year Total:	15	16	

Second Year	Units		
	Fall	Spring	Summer
AGEC 1103 Principles of Agricultural Microeconomics (Sp, Fa) or AGECE 2103 Principles of Agricultural Macroeconomics (Sp, Fa)	3		
AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers (Sp, Su, Fa)	3		
CHEM 1073 Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) (Su, Fa) & CHEM 1071L Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab) (Su, Fa)	4		
CSES 1203 Introduction to Plant Sciences (Sp, Fa)	3		
Fine Arts/Humanities Core Elective	3		
AGED 3143 Communicating Agriculture to the Public (Sp, Su, Fa)			3
CSES 2013 Pest Management (Sp)			3
HIST 2003 History of the American People to 1877 (ACTS Equivalency = HIST 2113) (Sp, Su, Fa) (or HIST 2013 History of the American People, 1877 to Present (ACTS Equivalency = HIST 2123) (Spr, Su, Fa)) or PLSC 2003 American National Government (ACTS Equivalency = PLSC 2003) (Sp, Su, Fa)			3
WLIT 1113 World Literature I (ACTS Equivalency = ENGL 2113) (Sp, Su, Fa)			3
Science Elective (3 hours) or CHEM 2613 Organic Physiological Chemistry (ACTS Equivalency = CHEM 1224 Lecture) (Sp, Su) & CHEM 2611L Organic Physiological Chemistry Laboratory (ACTS Equivalency = CHEM 1224 Lab) (Sp, Su)			3-4
Year Total:	16	15	

Third Year	Units		
	Fall	Spring	Summer
AGED 3133 Methods of Teaching (Fa)	3		
AGME Elective	3		

CSES 2203 Soil Science (Sp, Fa)	3		
CSES 2201L Soil Science Laboratory (Fa)	1		
or CSES 355V Soil Profile Description (Fa)			
Social Science Core Elective	3		
General Elective	3		
AGME Electives		5	
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa)		4	
& BIOL 2011L General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa)			
or PHYS 1044 Physics for Architects I (Fa)			
CIED 3023 Survey of Exceptionalities (Sp, Su, Fa)		3	
or CIED 4023 Teaching in Inclusive Secondary Settings (Su)			
General Electives		4	
AGED 475V Internship in Agricultural Education (Sp, Su, Fa)			2
Year Total:	16	16	2

Fourth Year	Units		
	Fall	Spring	Summer
AGED 4003 Issues in Agriculture (Fa)	3		
CIED 3033 Classroom Learning Theory (Sp, Su, Fa)	3		
General Elective	3-4		
Science Elective	3		
AGED 4233 Program Development (Sp)		3	
AGED 4632 Teaching Diverse Populations in Agricultural and Extension Education (Sp)		2	
AGED 4843 Methods in Agricultural Laboratories (Sp)		3	
AGED 475V Internship in Agricultural Education (Sp, Su, Fa)		4	
Year Total:	12	12	

Total Units in Sequence: 120

Agricultural Communication Nine-Semester Plan (ACOM)

First Year	Units		
	Fall	Spring	Summer
UNIV 1001 University Perspectives (Sp, Su, Fa) (Does not count toward 120 hour degree requirement)	1		
AGME 1613 Fundamentals of Agricultural Systems Technology (Fa) & AGME 1611L Fundamentals of Agricultural Systems Technology Laboratory (Fa)	4		

ANSC 1032 Introductory Animal Sciences (Sp, Fa)	2		
ANSC 1051 Introduction to the Livestock Industry (Sp, Fa)	1		
BIOL 1543 Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp, Su, Fa)	4		
& BIOL 1541L Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab) (Sp, Su, Fa)			
ENGL 1013 Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa)	3		
AGED 2143 Introduction to Agricultural Communications (Odd years, Sp)			3
COMM 1313 Public Speaking (ACTS Equivalency = SPCH 1003) (Sp, Su, Fa)			3
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023) (Sp, Su, Fa)			3
JOUR 1033 Fundamentals of Journalism (Sp, Su, Fa)			3
MATH 1203 College Algebra (Sp, Su, Fa) (ACTS Equivalency = MATH 1103) (or higher)			3
or MATH 1313 Quantitative Reasoning (Sp, Su, Fa) (ACTS Equivalency = MATH 1113)			
Year Total:		15	15

Second Year	Units		
	Fall	Spring	Summer
AGEC 1103 Principles of Agricultural Microeconomics (Sp, Fa)	3		
or AGECE 2103 Principles of Agricultural Macroeconomics (Sp, Fa)			
AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers (Sp, Su, Fa)	3		
CHEM 1073 Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) (Su, Fa)	4		
& CHEM 1071L Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab) (Su, Fa)			
CSES 1203 Introduction to Plant Sciences (Sp, Fa)	3		
Fine Arts/Humanities Core Elective	3		
AGED 3143 Communicating Agriculture to the Public (Sp, Su, Fa)			3
CSES 2013 Pest Management (Sp)			3
HIST 2003 History of the American People to 1877 (ACTS Equivalency = HIST 2113) (Sp, Su, Fa) (or HIST 2013 History of the American People, 1877 to Present (ACTS)			3
or PLSC 2003 American National Government (ACTS Equivalency = PLSC 2003) (Sp, Su, Fa)			

PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa)		3
General Electives		4
Year Total:	16	16

Third Year	Units		
	Fall	Spring	Summer
AGED 3243 Ag Reporting and Feature Writing (Odd years, Fa)	3		
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa) & BIOL 2011L General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa) or PHYS 1044 Physics for Architects I (Fa)	4		
CSES 2203 Soil Science (Sp, Fa)	3		
CSES 2201L Soil Science Laboratory (Fa) or CSES 355V Soil Profile Description (Fa)	1		
Fine Arts/Humanities Core Elective	3		
General Elective	3		
AGED 3153 Leadership Development in Agriculture (Sp)		3	
AGED 4343 Communication Campaigns in Agriculture (Odd years, Sp)		3	
Science/Math Elective		3	
Social Science Core Elective		3	
General Elective		3	
EXED 475V Internship in Extension (Sp, Su, Fa)			3
Year Total:	17	15	3

Fourth Year	Units		
	Fall	Spring	Summer
AGED 3943 Professional Development in Agricultural Communications (Even years, Fa)	3		
AGED 4003 Issues in Agriculture (Fa)	3		
AGED 4243 Graphic Design in AFLS (Sp, Su, Fa)	3		
ACOM Concentration Elective	3		
AGED 4143 Electronic Communications in Agriculture (Even years, Sp)		3	
AGED 4543 Ag Publications (Even years, Sp)		3	
ACOM Concentration Elective		3	
Upper Division General Elective		3	
Year Total:	12	12	

Total Units in Sequence: 121

Agricultural Systems Technology Management Nine-Semester Plan (ASTM)

First Year	Units		
	Fall	Spring	Summer
UNIV 1001 University Perspectives (Sp, Su, Fa) (Does not count toward 120 hour degree requirement)	1		
AGME 1613 Fundamentals of Agricultural Systems Technology (Fa) & AGME 1611L Fundamentals of Agricultural Systems Technology Laboratory (Fa)	4		
ANSC 1032 Introductory Animal Sciences (Sp, Fa)	2		
ANSC 1051 Introduction to the Livestock Industry (Sp, Fa)	1		
BIOL 1543 Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp, Su, Fa) & BIOL 1541L Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab) (Sp, Su, Fa)	4		
ENGL 1013 Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa)	3		
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023) (Sp, Su, Fa)			3
Fine Arts/Humanities Core Elective			3
HIST 2003 History of the American People to 1877 (ACTS Equivalency = HIST 2113) (Sp, Su, Fa) (or HIST 2013 History of the American People, 1877 to Present (ACTS Equivalency = HIST 2123) (Sp, Su, Fa)) or PLSC 2003 American National Government (ACTS Equivalency = PLSC 2003) (Sp, Su, Fa)			3
MATH 1203 College Algebra (Sp, Su, Fa) (ACTS Equivalency = MATH 1103) (or higher) or MATH 1313 Quantitative Reasoning (Sp, Su, Fa) (ACTS Equivalency = MATH 1113)			3
PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa)			3
Year Total:	15	15	

Second Year	Units		
	Fall	Spring	Summer
AGED 1103 Principles of Agricultural Microeconomics (Sp, Fa)	3		
AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers (Sp, Su, Fa)	3		

CHEM 1073 Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) (Su, Fa) & CHEM 1071L Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab) (Su, Fa)	4		
CSES 1203 Introduction to Plant Sciences (Sp, Fa)	3		
General Elective	3		
AGEC 2303 Introduction to Agribusiness (Sp, Su, Fa)		3	
AGED 3143 Communicating Agriculture to the Public (Sp, Su, Fa)		3	
CSES 2013 Pest Management (Sp)		3	
Math/Science Elective		3	
General Electives		4	
Year Total:	16	16	

Third Year	Units		
	Fall	Spring	Summer
AGEC 3403 Farm Business Management (Sp, Fa)	3		
ASTM Concentration Elective	2-3		
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa) & BIOL 2011L General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa) or PHYS 1044 Physics for Architects I (Fa)	4		
CSES 2203 Soil Science (Sp, Fa)	3		
CSES 2201L Soil Science Laboratory (Fa) or CSES 355V Soil Profile Description (Fa)	1		
Social Science Core Elective	3		
AGEC 3303 Food and Agricultural Marketing (Sp, Fa)		3	
AGED 3153 Leadership Development in Agriculture (Sp)		3	
AGME 3102 Small Power Units/Turf Equipment (Sp) & AGME 3101L Small Power Units/Turf Equipment Laboratory (Sp)		3	
AGME 3173 Electricity in Agriculture (Sp)		3	
Math/Science Elective		3-4	
EXED 475V Internship in Extension (Sp, Su, Fa)			3
Year Total:	16	15	3

Fourth Year	Units		
	Fall	Spring	Summer
AGED 4003 Issues in Agriculture (Fa)	3		

ASTM Concentration Elective	3	
Upper Division General Electives	6	
ASTM Concentration Elective		3
Fine Arts/Humanities Core Elective		3
Upper Division General Electives		6
Year Total:	12	12

Total Units in Sequence:		120
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Agricultural Education Nine-Semester Plan (AGED)

First Year	Units		
	Fall	Spring	Summer
UNIV 1001 University Perspectives	1		
AGED 1031 Introduction to Early Field Experience	1		
AGED 1123 Foundations of Agricultural Education	3		
AGME 1613 Fundamentals of Agricultural Systems Technology & AGME 1611L Fundamentals of Agricultural Systems Technology Laboratory	4		
ANSC 1032 Introductory Animal Sciences	2		
ANSC 1051 Introduction to the Livestock Industry	1		
ENGL 1013 Composition I (ACTS Equivalency = ENGL 1013) (Unless Exempt)	3		
BIOL 1543 Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) & BIOL 1541L Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab)			4
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023) (Unless Exempt)		3	
HORT Elective			3
MATH 1203 College Algebra (ACTS Equivalency = MATH 1103) (or higher) or MATH 1313 Quantitative Reasoning (ACTS Equivalency = MATH 1113)			3
PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103)			3
Year Total:	15	16	

Second Year	Units		
	Fall	Spring	Summer
AGEC 1103 Principles of Agricultural Microeconomics or AGECE 2103 Principles of Agricultural Macroeconomics	3		
AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers	3		

CHEM 1073 Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) & CHEM 1071L Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab)	4		
CSES 1203 Introduction to Plant Sciences	3		
Fine Arts/Humanities Core Elective	3		
AGED 3143 Communicating Agriculture to the Public		3	
CSES 2013 Pest Management		3	
HIST 2003 History of the American People to 1877 (ACTS Equivalency = HIST 2113) (or HIST 2013 History of the American People, 1877 to Present (ACTS Equivalency = HIST 2123) (Spr, Su, Fa))		3	
or PLSC 2003 American National Government (ACTS Equivalency = PLSC 2003)			
WLIT 1113 World Literature I (ACTS Equivalency = ENGL 2113)		3	
Science Elective (3 hours) or CHEM 2613 Organic Physiological Chemistry (ACTS Equivalency = CHEM 1224 Lecture) & CHEM 2611L Organic Physiological Chemistry Laboratory (ACTS Equivalency = CHEM 1224 Lab)		3-4	
Year Total:	16	15	

Third Year	Units		
	Fall	Spring	Summer
AGED 3133 Instructional and Presentation Strategies	3		
AGME Elective	3		
CSES 2203 Soil Science	3		
CSES 2201L Soil Science Laboratory or CSES 355V Soil Profile Description	1		
Social Science Core Elective	3		
General Elective	3		
AGME Electives		5	
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) & BIOL 2011L General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) or PHYS 1044 Physics for Architects I		4	
CIED 3023 Survey of Exceptionalities or CIED 4023 Teaching in Inclusive Secondary Settings		3	
General Electives		4	
AGED 475V Internship in Agricultural Education			2
Year Total:	16	16	2

Fourth Year	Units		
	Fall	Spring	Summer
AGED 4003 Issues in Agriculture	3		
CIED 3033 Classroom Learning Theory	3		
General Elective	3-4		
Science Elective	3		
AGED 4233		3	
AGED 4632 Teaching Diverse Populations in Agricultural and Extension Education		2	
AGED 4843 Methods in Agricultural Laboratories		3	
AGED 475V Internship in Agricultural Education		4	
Year Total:	12	12	

Total Units in Sequence: 120

Agricultural Communication Nine-Semester Plan (ACOM)

First Year	Units		
	Fall	Spring	Summer
UNIV 1001 University Perspectives	1		
AGME 1613 Fundamentals of Agricultural Systems Technology & AGME 1611L Fundamentals of Agricultural Systems Technology Laboratory	4		
ANSC 1032 Introductory Animal Sciences	2		
ANSC 1051 Introduction to the Livestock Industry	1		
BIOL 1543 Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) & BIOL 1541L Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab)	4		
ENGL 1013 Composition I (ACTS Equivalency = ENGL 1013)	3		
AGED 2143 Introduction to Agricultural Communications and Leadership		3	
COMM 1313 Public Speaking (ACTS Equivalency = SPCH 1003)		3	
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023)		3	
JOUR 1033 Fundamentals of Journalism		3	
MATH 1203 College Algebra (ACTS Equivalency = MATH 1103) (or higher) or MATH 1313 Quantitative Reasoning (ACTS Equivalency = MATH 1113)		3	
Year Total:	15	15	

Second Year	Units		
	Fall	Spring	Summer
AGEC 1103 Principles of Agricultural Microeconomics or AGECE 2103 Principles of Agricultural Macroeconomics	3		
AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers	3		
CHEM 1073 Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) & CHEM 1071L Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab)	4		
CSES 1203 Introduction to Plant Sciences	3		
Fine Arts/Humanities Core Elective	3		
AGED 3143 Communicating Agriculture to the Public		3	
CSES 2013 Pest Management		3	
HIST 2003 History of the American People to 1877 (ACTS Equivalency = HIST 2113) (or HIST 2013 History of the American People, 1877 to Present (ACTS) or PLSC 2003 American National Government (ACTS Equivalency = PLSC 2003)		3	
PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103)		3	
General Electives		3	
Year Total:	16	15	

Third Year	Units		
	Fall	Spring	Summer
AGED 3243 Ag Reporting and Feature Writing	3		
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) & BIOL 2011L General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) or PHYS 1044 Physics for Architects I	4		
CSES 2203 Soil Science	3		
CSES 2201L Soil Science Laboratory or CSES 355V Soil Profile Description	1		
Fine Arts/Humanities Core Elective	3		
General Elective	3		
AGED 3153 Leadership Development in Agriculture		3	
AGED 4343 Communication Campaigns in Agriculture		3	
Science/Math Elective		3	
Social Science Core Elective		3	
General Elective		3	
EXED 475V Internship in Extension			3

Year Total: 17 15 3

Fourth Year	Units		
	Fall	Spring	Summer
AGED 3943 Professional Development in Agricultural Communications	3		
AGED 4003 Issues in Agriculture	3		
AGED 4243 Graphic Design in AFLS	3		
ACOM Concentration Elective	3		
AGED 4143 Electronic Communications in Agriculture		3	
AGED 4543 Ag Publications		3	
ACOM Concentration Elective		3	
Upper Division General Elective		3	
Year Total:	12	12	

Total Units in Sequence: 120

Agricultural Systems Technology Management Nine-Semester Plan (ASTM)

First Year	Units		
	Fall	Spring	Summer
UNIV 1001 University Perspectives	1		
AGME 1613 Fundamentals of Agricultural Systems Technology & AGME 1611L Fundamentals of Agricultural Systems Technology Laboratory	4		
ANSC 1032 Introductory Animal Sciences	2		
ANSC 1051 Introduction to the Livestock Industry	1		
BIOL 1543 Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) & BIOL 1541L Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab)	4		
ENGL 1013 Composition I (ACTS Equivalency = ENGL 1013)	3		
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023)		3	
Fine Arts/Humanities Core Elective		3	
HIST 2003 History of the American People to 1877 (ACTS Equivalency = HIST 2113) (or HIST 2013 History of the American People, 1877 to Present (ACTS Equivalency = HIST 2123) (Sp, Su, Fa)) or PLSC 2003 American National Government (ACTS Equivalency = PLSC 2003)		3	
MATH 1203 College Algebra (ACTS Equivalency = MATH 1103) (or higher) or MATH 1313 Quantitative Reasoning (ACTS Equivalency = MATH 1113)			3

PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103)		3
Year Total:	15	15

Second Year	Units		
	Fall	Spring	Summer
AGED 1103 Principles of Agricultural Microeconomics	3		
AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers	3		
CHEM 1073 Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) & CHEM 1071L Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab)	4		
CSES 1203 Introduction to Plant Sciences	3		
General Elective	3		
AGED 2303 Introduction to Agribusiness		3	
AGED 3143 Communicating Agriculture to the Public		3	
CSES 2013 Pest Management		3	
Math/Science Elective		3	
General Electives		4	
Year Total:	16	16	

Third Year	Units		
	Fall	Spring	Summer
AGED 3403 Farm Business Management	3		
ASTM Concentration Elective	2-3		
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) & BIOL 2011L General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) or PHYS 1044 Physics for Architects I	4		
CSES 2203 Soil Science	3		
CSES 2201L Soil Science Laboratory or CSES 355V Soil Profile Description	1		
Social Science Core Elective	3		
AGED 3303 Food and Agricultural Marketing		3	
AGED 3153 Leadership Development in Agriculture		3	
AGME 3102 Small Power Units/Turf Equipment & AGME 3101L Small Power Units/Turf Equipment Laboratory		3	
AGME 3173 Electricity in Agriculture		3	
Math/Science Elective		3-4	
EXED 475V Internship in Extension			3
Year Total:	16	15	3

Fourth Year	Units		
	Fall	Spring	Summer
AGED 4003 Issues in Agriculture	3		
ASTM Concentration Elective	3		
Upper Division General Electives	6		
ASTM Concentration Elective		3	
Fine Arts/Humanities Core Elective		3	
Upper Division General Electives		6	
Year Total:	12	12	
Total Units in Sequence:			120