# SFCC to MU Transfer Agreement for Agricultural Education

- A. A maximum of 64 credit hours will be accepted by MU from SFCC to be applied to the Bachelor of Science in Agricultural Education.
- B. Transfer students from SFCC, upon acceptance into the Agricultural Education degree program at MU, will have junior standing at MU.

# **SECTION III: PROGRAM PLAN**

Students falling under this program articulation agreement will be responsible for successfully completing the following requirements.

# **Years 1 and 2 - Associate in Arts (State Fair Community College)**

# Communications - 9 credits

EN 101	English I	3 cr.
EN 102	English II (C or better required)	3 cr.
SPHTR 101	Public Speaking	3 cr.

### Mathematics - 3 credits

ECON 101

MATH 115 College Algebra (C or better required) 3 cr.

#### Natural Science - 10 credits

Biological Scient	<u>ence</u>		
BIO 112	Biology w/lab	5 cr.	<u>or</u>
BIO 120	Botany w/lab	5 cr.	
Physical Scien	nce		
CHEM 101	Intro to Chemistry w/lab	5 cr.	. <u>or</u>
CHEM 123	General Chemistry w/lab	5 cr.	

#### Social and Behavioral Sciences - 9 credits

Economics I (Macro)

HIST 101 POLSC 101	U.S. History before 1877 National Government	3 cr. <u>or</u> 3 cr.
AGRI 132	Agriculture Economics (Micro)	3 cr.

#### **Humanities – 9 credits** (Choose one from the three categories)

Literature	3 cr.
Fine Art	3 cr.
Humanities/Cultural Studies	3 cr.

3 cr.

Core Electiv PSYC 101 SPAN 101 *Foreign Lang	Educational Psychology	3 cr. <u>or</u> 3 cr.*		
<b>Wellness</b> – 1 HLTH 101 Wellness Act	Personal Health/Fitness	2 cr. 1 cr.		
Agriculture - AGRI 121 AGRI 151 AGRI 129 AGRI 114 AGRI 134 AGRI 138	- 18 Credits (MU Course Equivalencies) Soils II Landscape Design & Maintenance General Horticulture Livestock Management Marketing Farm Commodities Ag Business Management	3 cr. 3 cr. 3 cr. 3 cr. 3 cr. 3 cr.	(Soil Elective) (Plant Sci Elective) (Plant Sci 2075) (Animal Sci 2165) (Ag Econ 2183) (Ag Econ Elective)	
	General Educati Agriculture Tota SFCC Total		45-46 credits 18 credits 63-64 credits	
	d 4 – Bachelor of Science in Agricu University of Missouri-Columbia)	ıltural Edu	ıcation with <u>Leadership</u>	
Communicati	College of Agriculture, Food and Natural Resources requirements – 6 credits  Communication elective 3 cr.*			
*requirement may be met with foreign language course from SFCC Biochemistry 2110 or 2112 3 cr.				
Ag Ed 2220 Ag Ed 2250 Ag Ed 2260 Ag Ed 4320 Ag Ed 4330 Ag Ed 4993 Psych 1000 Acctcy 2010 Ag Jrn 3210 Ag Jrn 3240 English 2030	requirements – 9 credits (select from the	e following)	3 cr. 3 cr. 3 cr. 3 cr. 3 cr. 4 cr. 3 cr.	
Fln Pln 2183	Personal and Family Finance Leadership in Today's World	-	3 cr. 3 cr. 3 cr. 3 cr. 3 cr.	
<b>Agricultural</b> Ag Ec 2223 Ag Ec 3224	Economics – 6 credits Agricultural Sales New Products Marketing		3 cr. 3 cr.	

#### Food Science - 3 credits

FS 2114	Meat Classification, Grading & Judging	3 cr. <u>or</u>
FS	Elective	3 cr.

AFNR Electives (select from the College of Agriculture, Food and Natural Resources) – 9 credits

# **Additional MU Graduation Requirements**

- One course designated as Writing Intensive (must be completed with a C- or better and be at the 3000 level or above)
- One course designated as Math Proficiency (must be completed with a C- or better)

SFCC Total 64 credits
MU Total 64 credits
TOTAL (Leadership Emphasis) 128 credits

# Years 3 and 4 – Bachelor of Science in Agricultural Education with <u>Teacher</u> <u>Certification Emphasis</u> (University of Missouri-Columbia)

College of Agriculture, Food and Natural Resources requirements – 6 credits			
Communication elective		3 cr.*	
•	may be met with foreign language course from SFCC		
Biochemistry 2	2110 <u>or</u> 2112	3 cr.	
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•	Education requirements – 30 credits		
Ag Ed 3310	Teaching Financial Mgt & Economics	3 cr.	
Ag Ed 4310	Rationale & Structure of Ag Ed Programs	3 cr.	
Ag Ed 4320	Designing Curriculum & Instruction	3 cr.	
Ag Ed 4321	Integrated Field Experience II	3 cr.	
Ag Ed 4330	Teaching Agriculture Subjects	3 cr.	
Ag Ed 4087	Internship Seminar	3 cr.	
Ag Ed 4995	Student Teaching Internship in Agriculture	12 cr.	
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	elopment Program requirements – 13 credits	2 0"	
TDP 2000	Inquiry into Learning I	3 cr.	
TDP 4085	Prb: Field Experience (temporary number)	1 cr.	
TDP 2040	Inquiring into Schools, Community & Society I	3 cr.	
TDP 2044	ISCS: Field	1 cr.	
TDP 4020	Inquiry into Learning II	3 cr.	
C&I 4560	Teaching Reading in the Content Areas	2 cr.	
Agricultural I	Mechanization – 6 credits		
Ag SM 1020		3 cr.	
Ag Ed 3320	, ,	3 cr.	
9			
Animal Science – 3 credits			
An Sci 2175	Monogastric Production	3 cr.	
Food Science – 3 credits			
FS 2114	Meat Classification, Grading & Judging	3 cr. or	
FS	Elective	3 cr.	
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# Leadership – 3 credits

Ag Ed 2250 Personal Leadership Development 3 cr. or Ag Ed 2260 Team & Organizational Leadership 3 cr.

AFNR Electives (select from the College of Agriculture, Food and Natural Resources) - 12 credits

#### Additional MU Graduation Requirements

- One course designated as Writing Intensive (must be completed with a C- or better and be at the 3000 level or above)
- One course designated as Math Proficiency (must be completed with a C- or better)

# Requirements for Admission to the Teacher Development Program and Teacher Certification

- ACT of 22
- Grade of "C" or better in English Comp II and College Algebra
- University of Missouri cumulative GPA of 2.75
- Overall cumulative GPA of 2.75 (SFCC and MU)
- 45 credits in Agriculture, Food and Natural Resources with a GPA of 2.50
- CBASE scores of 235 in English, Writing, Math, Science, and Social Studies

SFCC Total 64 credits
MU Total 76 credits
TOTAL (Teacher Certification Emphasis) 140 credits