

The following recommendations apply to graduate students enrolled in the Online Master of Science in Agriculture Degree Program with an emphasis in Agribusiness Economics who wish to complete their degree program in one year. This course sequence should be regarded as optimal; however most courses may be completed in any order.

Recommended 1-year Course Sequence

<u>Spring</u>	<u>C.H.</u>	<u>Instructor</u>
AGR 631 Agricultural Finance	3	M. Santiago
AGR 720 Experimental Design and Statistical Analysis	3	A. Shultz
AGR 735 Research Methodology	3	K. Bellah
AGR 739 Agribusiness Management	3	B. Payne
<u>Summer</u>		
AGR 628 Agricultural Food & Rural Law	3	M. Santiago
AGR 686 Training & Presentation Dev. Strategies for Ag. Aud.	3	M. Shultz
AGR 700 Research in Agriculture	3	Advisor
<u>Fall</u>		
AGR 652 Agricultural Policy	3	B. Payne
AGR 700 Research in Agriculture	3	Advisor
AGR 713 Graduate Computer Applications	3	A. Shultz
AGR 722 Graduate Capstone Seminar ¹	1	D. Driskill

¹Must be taken during semester of graduation.

The following recommendations apply to graduate students enrolled in the Online Master of Science in Agriculture Degree Program with an emphasis in Agribusiness Economics who wish to complete their degree program in two years. This course sequence should be regarded as optimal; however most courses may be completed in any order.

Recommended 2-year Course Sequence

<u>Spring 1</u>	<u>C.H.</u>	<u>Instructor</u>
AGR 735 Research Methodology	3	K. Bellah
AGR 739 Agribusiness Management	3	B. Payne
<u>Summer 1</u>		
AGR 628 Agricultural Food & Rural Law	3	M. Santiago
AGR 713 Advanced Computer Applications	3	A. Shultz
<u>Fall 1</u>		
AGR 652 Agricultural Policy	3	B. Payne
AGR 700 Research in Agriculture	3	Advisor
<u>Spring 2</u>		
AGR 631 Agricultural Finance	3	M. Santiago
AGR 720 Experimental Design and Statistical Analysis	3	A. Shultz
<u>Summer 2</u>		
AGR 686 Training & Presentation Dev. Strategies for Ag. Aud.	3	M. Shultz
<u>Fall 2</u>		
AGR 700 Research in Agriculture	3	Advisor
AGR 722 Graduate Capstone Seminar ¹	1	D. Driskill

¹Must be taken during semester of graduation.

The following requirements apply to graduate students enrolled in the Online Master of Science in Agriculture Degree Program who wish to specialize in Agribusiness Economics.

Course Requirements

	<u>Credit Hours</u>	<u>Semester(s) Offered Online</u>
<u>Required Core Courses (19 hours)</u>		
AGR 686 Training and Presentation Dev. Strategies for Ag. Audiences	3	All
AGR 700 Research in Agriculture ^{1,2}	6	Varied
AGR 713 Graduate Computer Applications	3	All
AGR 720 Experimental Design and Statistical Analysis	3	Spring
AGR 722 Graduate Capstone Seminar	1	All
AGR 735 Research Methodology ³	3	Spring
<u>Courses Related to Agribusiness & Economics (select 12 hours)</u>		
AGR 628 Agricultural Food & Rural Law	3	Summer
AGR 631 Agricultural Finance	3	Spring
AGR 652 Agricultural Policy	3	Fall
AGR 739 Agribusiness Management	3	Spring
AGR 744 Graduate Cooperative Education ⁴	3	All
<u>Elective Courses & Substitutions</u>		
<p>Advisors may approve substitutions to non-core courses in special situations, such as when a student has already completed an equivalent course. Students should consult with their advisor to identify appropriate online courses among the following prefixes: ACC, AGR, COM, ECO, FIN, MGT, or MKT.</p>		
-----Total Credit Hours-----	31	

¹Must include significant creative or scholarly component that will be presented as part of student's final oral presentation. See HSOA Creative Component Guidelines for details.

²Must be taken with advisor/committee chair.

³Can be substituted with *AED 735 Qualitative Research Methods* with advisor approval.

⁴Experience must be related to agribusiness and approved by advisor prior to enrollment.