

M.S. Agricultural Economics **Thesis Option**

Topic Area		Cred	it Hours
Economic a	and Agricultural Economics Theory		12
ECON 720	Microeconomic Theory (F)	3	
and select three	e courses from:		
ECON 805	Income and Employment Theory (S)	3	
AGEC 810	Price, Income and Trade Policies for Agriculture (F)	3	
AGEC 825	Natural Resource Policy (F)	3	
AGEC 840	International Markets and Agricultural Trade (S)	3 3 3 3 3 3	
AGEC 805	Agricultural Marketing (S)	3	
AGEC 823	Production Economics II (F)	3	
AGEC 880	Agribusiness Industry Structures (S)	3	
Quantitative	e Methods		6
STAT 706	Basic Elements of Statistical Theory (F)	3	
ECON 730	Applied Econometrics (S)	3	
Electives			6
AGEC Elective (700 level or higher)		3	
	ctive (700 level or higher)	3	
Thesis Res	earch		6
	Agricultural Economics Master's Research	6	•
Total Credit Hours			30

The following courses developed for the Masters of Agribusiness are not allowed on a student's program of study: AGEC 700, AGEC 701, AGEC 713, AGEC 720, AGEC 730, AGEC 760, AGEC 761, and AGEC 770. Statistics courses STAT 702 and STAT 703 are not permitted in the M.S. degree program of study.



M.S. Agricultural Economics **No-Thesis Option**

Topic Area		Credit Hours	
Economic and Agricultural Economics Theory			12
ECON 720	Microeconomic Theory (F)	3	
and select three courses from:			
ECON 805	Income and Employment Theory (S)	3	
	Price, Income and Trade Policies for Agriculture (F)	3	
AGEC 825	Natural Resource Policy (F)	3	
AGEC 840	International Markets and Agricultural Trade (S)	3 3 3 3	
AGEC 805	Agricultural Marketing (S)	3	
AGEC 823	Production Economics II (F)	3	
AGEC 880	Agribusiness Industry Structures (S)	3	
Quantitative Methods			9
STAT 706	Basic Elements of Statistical Theory (F)	3	
AGEC 712	Optimization Techniques for Ag. Economics (S)	3 3 3	
ECON 730	Applied Econometrics (S)	3	
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Electives			15
AGEC (700 level or higher)		9	
AGEC or Business Electives (700 level or higher) *		6	
Total Credit Hours			36

^{*} Three hours of Agricultural Economics electives and six hours of the Ag Econ or Business Electives may be substituted for by a Specialty consisting of nine hours at the 700 level or above. The student is required to demonstrate evidence of scholarly effort by completing a creative component consisting of a written paper and an oral defense.

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M.S. Agricultural Economics: Concentration in Agribusiness **Thesis Option**

Topic Area		Credi	t Hours
Agribusiness Economics			
ECON 720	Microeconomic Theory (F)	3	
AGEC 880	Agribusiness Industry Structures (S)	3	
FINAN 815	Corporate Finance (S)	3	
and select one course from:			
ECON 805	Income and Employment Theory (S)	3	
AGEC 810	Price, Income and Trade Policies for Agriculture (F)	3	
AGEC 825	Natural Resource Policy (F)	3	
AGEC 840	International Markets and Agricultural Trade (S)	3 3	
AGEC 805	Agricultural Marketing (S)	3	
AGEC 823	Production Economics II (F)	3	
Quantitative Methods			9
STAT 706	Basic Elements of Statistical Theory (F)	3	
AGEC 712	Optimization Techniques for Ag. Economics (S)	3 3	
ECON 730	Applied Econometrics (S)	3	
Ag Economics, Finance, Marketing, Management			3
select one co	ourse from:		
AGEC 700 or higher level course not used for other requirements		3	
FINAN 820	Advanced Intl. Financial Management (F, Sum)	3	
FINAN 860	Managerial Finance II (F)	3	
MKTG 810	Marketing Concepts and Research (S)	3	
MKTG 842	Advanced Marketing Research (F, odd years)	3	
MKTG 844	Advanced International Marketing (V)	3	
MKTG 860	Advanced International Business (V)	3	
MANGT 810	Operations Management and Analysis (S)	3	
MANGT 820	Behavioral Management Theory (F, Sum)	3 3	
MANGT 825	Advanced Business Law (S)	3	
MANGT 840	Advanced Entrepreneurship (V)	3	
Thesis Research			6
AGEC 899 Agricultural Economics Master's Research		6	-
Total Credit Hours		30	

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M.S. Agricultural Economics: Concentration in Agribusiness **No-Thesis Option**

Topic Area		Credit	Hours
Agribusiness ECON 720 AGEC 880 and select or	S Economics Microeconomic Theory (F) Agribusiness Industry Structures (S) ne course from:	9 3 3	
ECON 805 AGEC 810 AGEC 825 AGEC 840 AGEC 805 AGEC 823	Income and Employment Theory (S) Price, Income and Trade Policies for Agriculture (F) Natural Resource Policy (F) International Markets and Agricultural Trade (S) Agricultural Marketing (S) Production Economics II (F)	3 3 3 3 3	
Quantitative STAT 706 AGEC 712 ECON 730	Methods Basic Elements of Statistical Theory (F) Optimization Techniques for Ag. Economics (S) Applied Econometrics (S)	3 3 3	9
Business Co FINAN 815 MKTG 810 MANGT 820	re Corporate Finance (S) Marketing Concepts and Research (S) Behavioral Management Theory (F, Sum)	3 3 3	9
Ag Economics, Finance, Marketing, Management select three courses from: AGEC 700 or higher level course not used for other requirements FINAN 820 Advanced Intl. Financial Management (F, Sum) FINAN 860 Managerial Finance II (F) MKTG 842 Advanced Marketing Research (F, odd years) MKTG 844 Advanced International Marketing (V) MKTG 860 Advanced International Business (V) MANGT 810 Operations Management and Analysis (S) MANGT 825 Advanced Business Law (S) MANGT 840 Advanced Entrepreneurship (V)		3 3 3 3 3 3 3 3	9
Total Credit Hours		36	

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