AGRICULTURAL ECONOMICS (Non-Thesis Plan*)

Learning outcomes:

(1) Students completing the M.S. degree program in Agricultural Economics will be to analyze contemporary aspects of U.S. agricultural production and distribution.

(2) gain admission into doctoral programs.

(3) Design curricula and impact knowledge on future generations; and

(4) Apply knowledge and skills gained in administrative and professional positions in agricultural economics and related industries.

Core Courses (21 hrs.)		
AB 604	Agribusiness International Trade	3 hrs.
AE 511	Theory Agricultural Demand Ag Prod	3 hrs.
AE 515	Economics of Consumer Behavior	3 hrs.
AE 520	Advanced Farm Org and Management	3 hrs.
AE 525	Advanced Marketing	3 hrs.
AG 610	Thesis I	3 hrs.
PS 590	Advanced Research Techniques	3 hrs.
Approved Electives (12 hrs.)		
AE 510	Res Development	3 hrs.
AE 508	Rural Economic and Community Develop	3 hrs.
AE 601	Special Problems Ag Economics	3 hrs.
AN 500	Admin of Ag Education	3 hrs.
AN 510	Ag Education Media	3 hrs.
AN 515	Advanced Prin. & Phil. of Voc. Ed.	3 hrs.
EC 501	Advanced Microeconomics	3 hrs.
EC 502	Advanced Macroeconomics	3 hrs.
EC 520	Comparative Economic System	3 hrs.
EC 530	Seminar on Econ Security and Soc. Welfare	3 hrs.
FI 530	Survey of Finance	3 hrs.
MG 541	Survey of Management	3 hrs.
MG 560	Survey of Quantitative Methods	3 hrs.
PH 504	Psychological Statistics Elem.	3 hrs.
PS 595	Experimental designs	3 hrs.
	TOTAL	**33 hrs.**

Requires submission of a non-thesis, research project for graduation. Students enrolled in this degree plan are required to complete a non-thesis under the supervision of a major advisor and masters committee.