Ph.D. Agricultural Economics
Specialty Areas

Agribusiness (*two of the following with at least one from AGEC 880 or AGEC 890*)
AGEC 890   Advanced Food and Agribusiness Management
AGEC 880   Agribusiness Industry Structures
FINAN 815   Corporate Finance
MANGT 820   Behavioral Management Theory
MKTG 810   Marketing Concepts and Research
ECON 947   Industrial Organization*

Community and Regional Economics (*two of the following*)
ECON 832   Public Sector Analysis*
ECON 925   Location of Economic Activities*
ECON 955   Theory and Methods of Regional Economic Analysis*
SOCIO 832   Sociology of Community
AGEC 955   Advanced Topics in Community and Regional Economics

International Development/Trade/Policy (*two of the following*)
AGEC 815   International Agricultural Development
AGEC 840   International Markets and Agricultural Trade
AGEC 810   Price, Income and Trade Policies for Agriculture
ECON 981   International Trade Theory and Policy*

Natural Resources
AGEC 825   Natural Resource Policy
AGEC 925   Advanced Resource and Environmental Economics

Price Analysis/Marketing
AGEC 810   Price, Income and Trade Policies for Agriculture, **or**
AGEC 880   Agribusiness Industry Structures
and one of the following
STAT 730   Multivariate Statistical Methods
STAT 880   Time Series Analysis
ECON 935   Time Series Econometrics*
ECON 938   Microeconometrics*

Production/Farm Management/Finance
AGEC 812   Advanced Farm Economics (may be replaced with FINAN 815)
and one of the following
IMSE 982, IMSE 830, IMSE 991 or EECE 870

Applied Econometrics *(two of the following)*
ECON 910   Topics in Macroeconometrics
ECON 935   Time Series Econometrics
ECON 938   Microeconometrics
AGEC 955   Advanced Topics in Applied Econometrics

Students are encouraged to consult with their advisor(s) about additional courses to enhance their training in a field. Alternative specialties, or variances to those described above, may be designed by a student's supervisory committee with the approval of the graduate committee.

*No course can be used to meet both a specialty and a core program requirement