Managerial Economics in Food and Resource Industries Option Requirements

NOTE: Most Resource Economics courses are taught either fall or spring AND all upper level Resource Economics courses carry prerequisites (sometimes several!). See page 9 for a summary. You must prepare a plan of study for all semesters through graduation to insure that you can meet departmental requirements.

1. Students in this option take the following six courses plus four courses selected from the list in Part 2, in addition to the 11 departmental core courses.

RES-ECON 324	Small Business Finance (or FINOPMGT 301 Corporation Finance)
RES-ECON 428	Managerial Economics in Food and Resource Industries
RES-ECON 452	Industrial Organization in Resource Economics
RES-ECON 453	Public Policy in Private Markets
ACCOUNTG 221	Introduction to Accounting I
MANAGMNT 301	Principles of Management

2. Select four courses from the following course list. Other courses not on this list may be substituted with the approval of the advisor.

RES-ECON Courses

RES-ECON 312	Introductory Econometrics
RES-ECON 362	Consumer Protection and Legislation
RES-ECON 397A	Economics of Contemporary Information Technology
RES-ECON 462	Experimental Economics
RES-ECON 471	Benefit-Cost Analysis of Natural Resource Programs

SCH-MGMT Courses

ACCOUNTG 222	Introduction to Accounting II
FINOPMGT 310	Capital Markets and Institutions
MANAGMNT 314	Human Resource Management
MANAGMNT 444	Management-Union Relations
MARKETNG 301	Fundamentals of Marketing
MARKETNG 410	Consumer Behavior
MARKETNG 412	Marketing Research
MARKETNG 425	Sales and Distribution Strategy
MARKETNG 441	Marketing Management

Economics Courses

ECON 311	Money and Banking
ECON 321	International Monetary Theory
ECON 322	International Trade
ECON 330	Labor in the American Economy
ECON 341	Labor Economics

Other Courses

SOCIOL 327	Social Change
SOCIOL 386	Complex Organizations