

Course Schedule - Fall 2004

Agricultural and Consumer Economics

501 ***Risk and Info: Theory and App*** Credit: 4 hours.

(ACE 462) Applications of the theory of economic behavior under uncertainty and asymmetric information. Analysis of individual decision making under uncertainty includes: tests of the expected utility hypothesis; comparative statistics of changes in risk preferences and risk; and moment based models of decision making. Analysis of economic equilibrium under uncertainty and asymmetric information includes tests for complete markets and applications of noncooperative game theory. Prerequisite: ECON 502 and 506 or STAT 400.

Satisfies the ACE Ph.D. Core I requirement.

CRN	Type	Section	Time	Days	Location	Instructor
29727	lecture-discussion	B	09:30 AM - 10:50 AM	MW	room 316N Mumford Hall	Nelson, C
	lecture-discussion	B	09:30 AM - 10:50 AM	F	room 316S Mumford Hall	Nelson, C