

# Course Schedule - Spring 2006

## Agricultural and Consumer Economics

**567 *Adv Programming for App Econ*** Credit: 4 hours.

Advanced mathematical programming methods with particular emphasis on applications in agricultural and consumer economics. Includes linear programming and extensions, nonlinear programming, sector modeling, risk modeling, and methodological issues in mathematical programming modeling of agricultural systems. Prerequisite: ACE 563 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
30662	lecture-discussion	A	08:30 AM - 09:50 AM	MW	room 320 Mumford Hall	Onal, H