

Course Schedule - Fall 2005

Agricultural and Consumer Economics

563 **Optimization Methods** Credit: 2 hours.

(ACE 363) Application of mathematical programming methods to discrete models in agricultural economics; Kuhn-Tucker theorem, Lagrange multipliers, duality, simplex method as applied to linear and quadratic programming, and input-output analysis models in agriculture. Prerequisite: MATH 124 and MATH 234.

Recommended for graduate students. Juniors and Seniors must obtain consent of instructor to register.

CRN	Type	Section	Time	Days	Location	Instructor
29716	lecture-discussion	M	09:00 AM - 10:50 AM	TR	room 320 Mumford Hall	Onal, H
29716: Meets 17-Oct-05 - 09-Dec-05.						