

Course Schedule - Fall 2006

Crop Sciences

440 *Applied Statistical Methods I* Credit: 4 hours.

Statistical methods involving relationships between populations and samples; collection, organization, and analysis of data; and techniques in testing hypotheses with an introduction to regression, correlation, and analysis of variance limited to the completely randomized design and the randomized complete-block design. Same as ABE 440, ANSC 440, FSHN 440, and NRES 440. Prerequisite: MATH 012 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
33573	lecture	AL1	08:00 AM - 09:20 AM	TR	room 213 Gregory Hall	Bollero, G
33572	laboratory-discussion	AY1	01:00 PM - 02:50 PM	T	room N120 Turner Hall	Bollero, G
34027	laboratory-discussion	AY2	05:00 PM - 06:50 PM	T	room N120 Turner Hall	Bollero, G
34045	laboratory-discussion	AY3	01:00 PM - 02:50 PM	W	room N120 Turner Hall	Bollero, G
34058	laboratory-discussion	AY4	03:00 PM - 04:50 PM	T	room N120 Turner Hall	Bollero, G
34080	laboratory-discussion	AY5	10:00 AM - 11:50 AM	T	room N120 Turner Hall	Bollero, G