

Course Schedule - Spring 2006

Crop Sciences

540 ***Applied Statistical Methods II*** Credit: 4 hours.

Statistical methods as tools for research. Principles of designing experiments and methods of analysis for various kinds of designs, experimental (completely randomized, randomized complete block, split plots, Latin square) and treatment (complete factorial); covariate analysis; aspects of multiple regression; use of SAS for all analyses.

Prerequisite: CPSC 440 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
31664	lecture	AL1	03:00 PM - 04:50 PM	MW	room W109 Turner Hall	Bullock, D
31657	laboratory-discussion	AY1	01:00 PM - 02:50 PM	R	room N120 Turner Hall	Bullock, D
31661	laboratory-discussion	AY2	03:00 PM - 04:50 PM	R	room N120 Turner Hall	Bullock, D