

Course Schedule - Spring 2007

Animal Sciences

306 **Equine Science** Credit: 3 hours.

Understand and apply current scientific research and principles of equine science to intensive horse production. An in-depth approach to equine reproductive physiology, nutrition, anatomy and exercise physiology will be followed using a combined lecture and laboratory format. Emphasis on current research and hands-on techniques.

Prerequisite: ANSC 206, ANSC 331 and ANSC 362, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
29971	laboratory	AB1	09:00 AM - 10:50 AM	T	room 242 Agricultural Engr Sciences Bld	Kline, K; Hagstrom, D
29971: Students will meet at the U of I Horse Farms.						
29974	laboratory	AB2	09:00 AM - 10:50 AM	W	room 242 Agricultural Engr Sciences Bld	Kline, K; Hagstrom, D
29974: Class will meet at the U of I Horse Farms.						
29972	lecture	AL1	01:00 PM - 01:50 PM	TR	room 131 Animal Sciences Laboratory	Kline, K; Hagstrom, D