

Course Schedule - Fall 2006

Animal Sciences

437 **Adv Reproductive Management** Credit: 2 hours.

The focus of this course is advanced techniques and technologies used to manage production livestock. The course will emphasize advanced and emerging technologies such as embryo transfer, cloning, semen sexing, and ultrasound pregnancy diagnosis and fetal sexing and innovations in existing procedures including artificial insemination, reproductive health management, and estrus synchronization. Implementation of existing and emerging techniques and technologies and research and discovery will be covered for individuals focusing on careers in livestock production, clinical veterinary medicine, education, technical service/support, and research and development. Approved for both letter and S/U grading. Prerequisite: ANSC 331 or equivalent, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
31306	lecture-discussion	A	07:00 PM - 08:20 PM	T	room 150 Animal Sciences Laboratory	Kesler, D
31308	lecture-discussion	B	07:00 PM - 07:50 PM	T	room 2281 Vet Med Basic Sciences Bldg	Wallace, R; Kesler, D; Hutjens, M
31308: Registration in Veterinary Medicine Curriculum. Approved for S/U Grading.						
45909	online	XM	07:00 PM - 08:00 PM	W		Kesler, D
45909: Academic Outreach restrictions and assessments apply, see http://www.outreach.uiuc.edu . Class does not meet the week of Thanksgiving break (11/22). Course will be delivered via Elluminate.OnlineMeets 06-Sep-06 - 06-Dec-06.AO Tuition 261, AO Tuition 237, AO Fees 41, and AO Fees 41.00 dollars.						