

Course Schedule - Spring 2006

Animal Sciences

533 *Repro Physiology Lab Methods* Credit: 1 to 3 hours.

Laboratory methods used in reproductive physiology studies, such as blood sampling, large animal surgery, collection of tissues and gametes, embryo recovery, in vitro fertilization, tissue culture, hormone measurements, and directed individual research problems. Same as MCB 533, and VB 533. Prerequisite: Consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
45294	laboratory-discussion	CNG	ARRANGED			Graves, C; Nowak, R
45294: 2 hours Mouse Embryo Development/IVF. Credit for 2 hours only. Instructor Approval.						