

### Courses from other departments which our faculty team teach

DMP 759 /D	2/G	Spring	2 <sup>nd</sup> yr	<b>Laboratory Animal Science</b> Olson	Covers the history of animal use in research; laws, regulations, and policies governing the use of animals; animal welfare; biology, husbandry, and diseases of laboratory animals.	Olson
AP 770 /D	5/G	Fall	2 <sup>nd</sup> yr	<b>Pharmacology</b> CS Faculty participation by invitation of course director. Apley, Coetzee, Davis, Gehring, Harkin, Mason, McMurphy, Renberg, Schermerhorn	(1) I. The basic principles of pharmacology, the interaction of drugs and living systems which includes: the action of the drug upon the animal's systems, and the actions of the animal's body upon the drug. The application of these principles to the safe and efficacious use of drug regimens in veterinary medical and surgical patients. Four hours lec. and three hours lab a week. Pr.: AP 737 and 747 or equiv.	
DVM 701/D	1/C	Spring	1 <sup>st</sup> yr	<b>Ethics and Jurisprudence</b>	Socratic ethics are discussed along with the American Veterinary Medical Association's Code of Ethics and practical situations with a fundamental ethical basis. The Kansas Practice Act is explored as an example of governance in veterinary medicine. The role of animals in humans' well being is addressed along with the philosophy of animal welfare. The law and the practicing veterinarian are discussed with emphasis upon professional liability. Pr.: First year standing in College of Veterinary Medicine. DVM-701	Elmore