

VETERINARY AND BIOMEDICAL SCIENCES SUPPORTING COURSES

The following courses are approved to fulfill the supporting course requirement of the Veterinary & Biomedical Sciences curriculum. They meet criteria as rigorous, scientific, animal biology oriented 400 level courses. Independent study (496) credits may **NOT** be used to fulfill this requirement.

<u>COURSE</u>	<u>TITLE</u>	<u>Credits: Lectures:Labs</u>	<u>SEMESTERS OFFERED</u>
AN SC 413	Transgenic Biology	3:3:0	Spring
AN SC 420	Animal Nutrition and Feed Technology	3:3:0	Spring
AN SC 427	Milk Secretion	3:3:0	Spring
AN SC 431W	Physiology of Reproduction in Farm Animals	4:3:2	Fall
AN SC 442	Quantitative Inheritance and Animal Breeding	3:3:0	Spring
BIOL 411	Medical Embryology	3:3:0	Spring
BIOL 429	Animal Behavior	3:3:0	Spring
BIOL 437	Histology	4:2:6	Spring
BIOL 479	Endocrinology	3:3:0	Spring
MICRB 410	Principles of Immunology	3:3:0	Fall &Spring
MICRB 412	Medical Microbiology	3:3:0	Spring
V SC(ENT) 402	Biology of Parasites	3:3:0	Spring
VB SC 420	General Animal Pathology	3:3:0	Fall
VB SC 423W	Pathology of Nutritional and Metabolic Diseases	3:3:0	Fall
VB SC(AN SC) 425	Principles of Avian Diseases	3:3:0	Spring (odd numbered years)
VB SC 433	Molecular Toxicology	3:3:0	Spring
VB SC 444	Epidemiology of Infectious Diseases	3:3:0	Fall
VB SC(BMB) 435	Medical Virology	2:2:0	Fall

Courses with 497 numbers and 500 level courses **MAY** be eligible for substitution for the above list. Consult your advisor **AND** the program coordinator concerning substitution **PRIOR** to registration in the course.

Please note that the offering of these courses may vary from year to year and semester to semester depending on the availability of faculty.
Updated 8/2/08