Description — Veterinary Medicine of Courses

610. Veterinary Externship
Fall, Winter, Spring, Summer. 6 to 12 credits. May enroll for a maximum of 12 credits. Veterinary Medicine students; completion of preclinical courses and approval of college. Students may not receive credit if both VM 610 and LCS 674. Clinical or research experience in an off-campus setting.

WOMEN'S STUDIES

PROGRAM

College of Arts and Letters

College of Social Science

201. Introduction to Women's Studies: Women's Consciousness
(IDC 233.) Winter, Spring, 4(4-0) Interdepartmental with the colleges of Arts and Letters and Social Science. Development of women's consciousness in various historical, cross-cultural and scientific contexts. Contexts basic to feminist thought are clarified. Critique of sexism in traditional scholarship.

300. Special Topics in Women's Studies
Spring of even-numbered years. 3(3-0) or 4(4-0) May enroll for a maximum of 6 credits if different topic is taken. Sophomores, W S 201 or approval of instructor. Interdepartmental with the colleges of Arts and Letters and Social Science. Special topic emphasizing women and gender.

305. Women's Studies Internship
Fall, Winter, Spring, Summer. 2 to 4 credits. May enroll for a maximum of 4 credits. Six credits of women's studies courses, approval of Women's Studies Program. Interdepartmental with the colleges of Arts and Letters and Social Science. Integration of feminist knowledge through work experience in legislative, community or educational settings.

401. Women's Studies Senior Level Seminar
Spring. 4(4-0) Juniors: W S 201 or six credits of ATL 181, ATL 182, ATL 183. Interdepartmental with the colleges of Arts and Letters and Social Science. Synthesis of course work in women's studies. Emphasis is on individualized research projects.

402. Feminist Theory
Fall. 4(4-0) Nine credits in women's studies courses, approval of instructor. Interdepartmental with the colleges of Arts and Letters and Social Science. Integrative theoretical approaches to women's studies; ways of conceptualizing sex and gender; varieties of explanation of sexual inequality; feminist critiques of traditional knowledge.

409. Independent Study in Women's Studies
Fall, Winter, Spring, Summer. 1 to 4 credits. May enroll for a maximum of 8 credits. Juniors, approval of Women's Studies Program. Interdepartmental with the colleges of Arts and Letters and Social Science. Individual reading and research on women and gender.

Winter. 3(3-0) Juniors or approval of department. Interdepartmental with and administered by the Department of Religious Studies. Writings and thought of contemporary Jewish and Christian feminist theologians; views on scripture, God-language, patriarchy, ministry, spirituality, ethics. Scriptural reinterpretations; overview of women's role and place in world religions.

313. Animal Behavior
Spring. 4(4-0). Given at W. K. Kellogg Biological Station Summer term of odd-numbered years. 4 credits. B S 311. Description of the known behavior of the various vertebrate and invertebrate phyla with emphasis on adaptive significance. Thus, special attention will be given to mating, defensive, and nutritive behavior. The genetics and ontogeny of behavioral patterns will be presented where known. Behavior will be related to the ecology of various animal populations.

317. Principles of Development
Fall, Spring, Summer. 3(3-0) B S 211. Development of animals, especially vertebrates. Principles are illustrated by modern experimental studies of developmental problems.

318. Principles of Development Laboratory
Fall, Spring. 2(0-6) ZOL 317 or concurrently. B S 212. Principles of development illustrated by analysis of the ontogeny of selected organisms.

337. The Fossil Record of Organic Evolution
Spring. 3(3-0) One course in a natural science; Juniors. Interdepartmental with and administered by Geology. The direct evidence for organic evolution in the fossil record. Evolution of life from prebiological systems to humans. Impact of fossil discoveries on human thought.

341. Human Heredity
Fall, Winter. 4(4-0) Sophomores. Not open to zoology majors. Students may not receive credit in more than one of the following: ZOL 341, ZOL 441. Inheritance of human physiological, and psychological traits. Forces that influence human evolution. Applications of heredity in fields of education, sociology, anthropology, psychology, dentistry, and medicine.

359. Animal Ecology

391. Zoological Problems
Fall, Winter, Spring, Summer. 1 to 8 credits. May enroll for a maximum of 12 credits. Juniors. B S 213; 6 credits in zoology; approval of department. Advanced work in morphology, field zoology, genetics, mammalogy, ornithology, or ichthyology.

400H. Honors Work
Fall, Winter, Spring. 1 to 5 credits. May enroll for a maximum of 15 credits. Juniors; approval of department.