803. Approaches to Accelerated Development
Spring. 3(3-0) 802 or approval of department.
Examination of trained manpower needs and project priorities in agricultural and natural resource sectors. Alternative methods for organizing research and development. Case studies of national planning.

AMERICAN STUDIES AMS

College of Arts and Letters

301. Issues in American Civilization
Fall, Winter, Spring. 3(2-2) May re-enroll for a maximum of 9 credits. Not applicable to major requirements.
Selected issues in American life past and present, with materials drawn from such disciplines as history, social sciences, philosophy, literature and the arts. Topics vary.

410. Perspectives in American Studies
Fall. 3 credits. Juniors in American Studies or approval of American Studies Committee.
Methods and significant works, for majors in the American Studies program. Offered by members of the relevant departments.

411. Problems in American Civilization
Winter, Spring. 3 credits. Majors must re-enroll for a maximum of 6 credits. 410, 112; approval of department.
Seminar approach to selected problems in American life employing the objectives and approaches of interdisciplinary studies. Offered by members of relevant departments, for majors in the American Studies program.

ANATOMY ANT

College of Human Medicine
College of Veterinary Medicine

316. General Anatomy
Fall, Spring. 5/5-0 N S 193.
Designed to impart the basic concepts of the broad field of anatomy. Special requirements of the various disciplines will be met in their respective laboratories.

401. Undergraduate Seminar
Fall, Winter, Spring. 1 credit.

413. Problems in Anatomy
Fall, Winter, Spring, Summer. 1 to 2 credits. May re-enroll for a maximum of 6 credits. Approval of department.
Additional study in one or more of the various fields of anatomy such as gross anatomy, histology, hematology and embryology.

420. Microscopic Anatomy and Embryology (305A) Fall, 5(2-8) Medical Technology students or approval of department.
Course 420 devoted to microscopic structure of cells and tissues and beginning embryology; 421 to structure of organs and systems and completion of embryology.

Continuation of 420.

521. Gross and Microscopic Anatomy
Fall, Spring. 9(4-14) First-term Veterinary Medicine students, approval of department for graduate students.
Gross anatomy of a representative animal, the dog, is studied. Cytology, embryology, comparative histology, neuroscience and neuroanatomy are combined with dissection, demonstration and practical applications to give complete coverage.

522. Gross and Microscopic Anatomy
Winter. Summer. 6(6-11) 321.
Continuation of 521.