552. Track II Focal Problem
Fall, Winter, Spring. 5(5-0) H M 552 or approval of college. Students may not receive credit in both H M 513 and H M 550, H M 551, H M 552.

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

555. Track II Focal Problem
Fall, Winter, Spring. 5(5-0) H M 555 or approval of college. Students may not receive credit in both H M 514 and H M 555, H M 560, H M 561.

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

556. Track II Focal Problem
Fall, Winter, Spring. 5(5-0) H M 560 or approval of college. Students may not receive credit in both H M 515 and H M 560, H M 561.

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

557. Adult Through Aged Development
Spring. 2(2-0) PHD 571

Characteristics of physical, cognitive, social and emotional development and change, late adolescence through senescence. Interaction of biological, psychological and social factors in the developmental process.

558. Problems of the Aged
Spring. 2(2-0) PSC 574

Origins, course and treatment of disorders of function and behavior in the aged. Emphasis on biopsychosocial interaction, clinical and community perspectives and the health care system.

560. Track II Focal Problem
Fall, Winter, Spring. 5(5-0) H M 565 or approval of college. Students may not receive credit in both H M 516 and H M 565, H M 566.

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

564. Hospital Care Clerkship
Fall, Winter, Spring, Summer. 1(1-0) PHP 602

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

565. Comprehensive Care Clerkship
Fall, Winter, Spring, Summer. 2(2-0) Interdisciplinary course.

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

566. Sub-Specialty Clerkships
Fall, Winter, Spring, Summer. 1 to 17 credits.

Clinical problems around which basic science content is studied and approaches to problem-solving explored in combined small group, self-instructional format.

567. Introduction to Behavioral Medicine
Fall. 3(3-0)

Survey of behavioral and social factors influencing health, illness, and use of the health care system. Clinical and experimental examples of psychological and social influences on biological levels of organization.

568. HUMAN NUTRITION AND FOODS

See Food Science and Human Nutrition.

IMPROVEMENT SERVICE

College of Natural Science

1941. Quantitative Techniques
Fall, Winter. 2(2-0) Proficiency test referral or approval of department. Credits earned in this course are included in computation of GPA and MAIS but are not included in the 180 credits required for graduation.

Number system: rounding and estimating; fractions; decimals; percent; equations; formulas; direct and inverse proportion, including graphs; problem solving or applications; multiplication and division by powers of ten and their multiples; scientific notation; metric system conversion, bases other than ten.

INTERDISCIPLINARY COURSES

All University

255. Introduction to Contemporary China
Fall. 4(4-0) Interdisciplinary with James Madison College and the departments of Anthropology, Geography, History, and Political Science. Administered by the Department of History.

China's transition from traditional, agrarian state to modern nation in world community and overview of its recent political, economic, social, cultural and diplomatic developments. Approved through Summer 1988.

275. Contemporary Japan
Fall. 4(4-0) Interdisciplinary with the departments of Anthropology, Geography, History and James Madison College. Administered by the Department of Anthropology.

Contemporary Japanese society, governmental institutions and policies, religion and culture, foreign relations, industry, agriculture, management, Japanese social stability and economic development since World War II. Approved through Fall 1989.

341. Contemporary South Asia
Spring. 4(4-0) Interdisciplinary with the departments of Anthropology, Geography, and Political Science and James Madison College. Administered by the Department of Anthropology.

Current issues in India, Pakistan and other areas of South Asia, studied from interdisciplinary perspective using the major humanistic and social science disciplines. Approved through Winter 1989.

400V. Distinguished Visiting Professor Series
Fall, Winter, Spring. 2 to 5 credits.

May reenroll for a maximum of 15 credits if different topics are taken. Approval of the student's major department.

The title, content, and credits to be determined by the college sponsoring the course in consultation with the visiting professor. May be counted as credit in any major upon approval of major department, division or dean.