

REPORT: COMMITTEE ON CURRICULA AND COURSES

(For consideration by the Faculty Senate at its meeting on September 7, 1988)

The Committee requests that any department which has a proposal being recommended by the Committee on Curricula and Courses provide a spokesperson to attend the Faculty Senate meeting in which said proposal is to be recommended. Please contact the Committee Chairman in advance if errors are noted.

I. COLLEGE OF HUMANITIES AND SOCIAL SCIENCES

A. Department of Government and International Studies

New course

GINT 448 POLITICS AND GOVERNMENT OF CHINA. (3) Political institutions and processes of the People's Republic of China with secondary emphasis on the government and politics of the Republic of China on Taiwan.

II. COLLEGE OF NURSING

New courses

- NURS 310 CLINICAL THERAPEUTICS. (3) (Prereq: junior level status) Introduction to the cognitive, affective, and psychomotor skills and technologies necessary to nursing intervention; practice in client-simulated and auto-tutorial laboratories.
- NURS 311 CLINICAL REASONING I. (2) (Prereq: junior level status) Introduction to the process of making clinical judgments.
- NURS 312 CHEMICAL THERAPEUTICS. (3) (Prereq: junior level status) Principles of therapeutic nutrition and pharmacology for restoration and support of psychological, physiological, and chemical disturbances in human capacities. Role of the nurse in clinical pharmacology and nutrition.
- NURS 313 PSYCHOPHYSIOLOGIC PATHOLOGY. (4) (Prereq: junior level status) Pathology associated with biophysical and psychosocial alterations.
- NURS 315 NURSING OF ADULTS I. (5) (Prereq: junior level status) Nursing intervention: facilitation of client health through restoration, promotion, and support.
- NURS 321 NURSING RESEARCH. (3) (Prereq: second semester, junior level) Introduction to the language and processes of research as applied to professional nursing.
- NURS 322 NURSING OF ADULTS II. (5) (Prereq: second semester, junior level) Nursing intervention: promotion, restoration, and support of adults experiencing acute physiological alterations in health.