

for nursing and other courses up to the maximum of 30 units credit. Consult nursing advisers for further information on course requirements.

### **SUGGESTED SEQUENCE OF COURSES FOR BACHELOR OF SCIENCE DEGREE MAJOR IN NURSING**

In addition to the specific courses listed below, general education requirements and electives should be included to bring total to 15-17 units per semester. A total of 130 units must be completed for the bachelor of science degree. (See *Degrees and Credentials*)

1st Year: Nurs 1, Chem 2A-B, Psych 7, Biol 66, Soc 1A

2nd Year: Nurs 16, 26, Bact 20, H Ec 31, Psych 119, Physio 1

3rd Year: Nurs 111, 112, 114, 120, Psych 111

4th Year: Nurs 116, 125, 126, 130, 135, 145

### **STANDARD DESIGNATED SERVICES CREDENTIAL WITH SPECIALIZATION IN HEALTH**

(For this and other credential information see *School of Education* and *Health Education Department* in the *School of Professional Studies*)

### **Courses**

#### **NURSING**

##### **1. Introduction to Nursing (2)**

Orients students to professional nursing, appreciation of its heritage, and functions of the professional nurse in relation to other members of the nursing team.

##### **16. Fundamentals of Nursing (8) (Former Nurs 5)**

Prerequisite: Biol 66, Chem 2A-B, Physio 1 (concurrently). Instruction and application of basic nursing principles to meet the needs of the adult patient. (4 lecture, 12 lab hours)

##### **26. Medical-Surgical Nursing I (8)**

Prerequisite: Nurs 16, Bact 20 or concurrently. Basic concepts essential to medical-surgical nursing; care of patient and family; laboratory experience emphasizing patient-centered approach. (4 lecture, 12 lab hours)

##### **111. Maternal-Child Nursing I (7)**

Prerequisite: Nurs 26, Psych 119. Principles; teaching health; nursing care during maternity cycle, including neonatal; family unit and healthful family relationships. (3 lecture, 12 lab hours)

##### **112. Maternal-Child Nursing II (7)**

Nursing care of the developing child; family unit; relationship of illness to growth and development. (3 lecture, 12 lab hours)

##### **114. Public Health Science (2)**

Prerequisite: Nurs 26. Trends in public health administration, organization, functions; national, state, local, public, voluntary agencies; interpretation and use of vital statistics; environmental health and epidemiology.

##### **116. Trends in Nursing Education (2)**

Prerequisite: Nurs 111, 112, 120. Influence of social, political, religious, health, and scientific movements on the progress of nursing; trends, problems and responsibilities of the professional nurse.