

## **Bachelor of Science with a major in Nursing**

### **Pre-Nursing 16 Credits (cr.)**

**ENG W131 Reading, Writing & Inquiry I** 3 cr.

*Gen. Ed.: Category A1*

P: ENG W129 (C- or better) or placement in ENG W131

**PSY 12000 Elementary Psychology** 3 cr.

*Gen. Ed.: Category B5*

**COM 11400 Fundamentals of Speech** 3 cr.

*Gen. Ed.: Category A2*

**BIOL 20300 Human Anatomy and Physiology** 4 cr.

**CHM 10400 Living Chemistry** 3 cr.

*Gen. Ed.: Category B4*

P: MA 12401 (C- or better) or placement in MA 11300 or higher

### **Pre-Nursing 17 Credits**

**ENG W233 Intermediate Expository Writing** 3 cr.

*Gen. Ed.: Category A1*

P: ENG W131

**BIOL 20400 Human Anatomy and Physiology** 4 cr.

P: BIOL 20300

**FNN 30300 Essentials of Nutrition** 3 cr.

*Gen. Ed.: Category B4*

**BIOL 22000 Microbiology for Health Professionals** 4 cr.

P: BIOL 20300, CHM 10400 or CHM 11100

**SOC S161 Principles of Sociology or ANTH E105 Culture and Society** 3 cr.

*Gen. Ed.: Category B5*

### **Third Semester 16 Credits**

**PCTX 20100 Introduction Pharmacology** 4 cr.

P: BIOL 20300, CHM 10400

P or C: BIOL 20400

**NUR 13000 Essential Clinical Skills** 2 cr. (1 Lecture, 1 Lab)

P or C: PCTX 20100

C: NUR 10300

*General Education: Category B6* 3 cr.

**NUR 11500 Nursing I: Introduction to Nursing** 5 cr. (3.5 Lecture, 1.5 Clinical)

P or C: PCTX 20100

C: NUR 13000, NUR 10300

**NUR 10300 Professional Seminar I: Communications, Ethics and Diversity** 2 cr.

C: NUR 11500

### **Fourth Semester 15 Credits**

**NUR 20200 Nursing II: Medical-Surgical Nursing of Adults** 6 cr. (4 Lecture, 2 Clinical)

P: NUR 11500, PCTX 20100

**NUR 24100 Psychiatric Mental Health Nursing B** 4 cr. (3 Lecture, 1 Clinical)

P: NUR 11500

**NUR 30900 Transcultural Healthcare** 3 cr.

**NUR 34600 Advanced Health Assessment** 2 cr. (1 Lecture, 1 Lab)

P: NUR 13000

## **Fifth Semester 16 Credits**

**NUR 33600 Nursing IIIB: Medical–Surgical Nursing of Adults** 7 cr. (5 Lecture, 2 Clinical)

P: NUR 24100; NUR 20200

P or C: NUR 33400, NUR 34600

**NUR 33400 Clinical Pathophysiology** 4 cr.

P: NUR 20200

**NUR 33700 Statistics and Data Management in Healthcare** 3 cr.

*Gen. Ed.: Category A3*

P: MA 12401 (C- or better) or placement at MA 11300 or higher

**NUR 34400 Introduction Healthcare Informatics** 2 cr.

P: NUR 20200

P or C: ENG W233

## **Sixth Semester 12 Credits**

**NUR 37900 Caring for Children and Families B** 3 cr.

P: NUR 33600

**NUR 31301 Applied Pharmacology in Nursing** 1 cr.

P: NUR 33600, NUR 33400, NUR 34600

C: NUR 36800, NUR 37900

**NUR 37700 Prof. Sem. II: Concepts and Trends in Healthcare Delivery** 2 cr.

P: NUR 20200

**NUR 33900 Research in Healthcare** 3 cr.

P or C: NUR 33700 (or 300 level undergraduate statistics), ENG W233

**NUR 36800 Maternity Nursing B** 3 cr. (2 Lecture, 1 Clinical)

P: NUR 33600

## **Seventh Semester 16 Credits**

**NUR 44200 Leadership in Nursing** 5 cr. (3 Lecture, 2 Clinical)

P: NUR 33900, NUR 37700, NUR 37900, NUR 33700 (or 300 level undergraduate statistics),  
NUR 36800, NUR 33400, NUR 34600, NUR 34400, NUR 31301

**NUR 41800 Community/Public Health Nursing** 5 cr. (3 Lecture, 2 Clinical)

P: NUR 33900, NUR 37700, NUR 37900, NUR 33700 (or 300 level undergraduate statistics),  
NUR 36800, NUR 33400, NUR 34600, NUR 34400, NUR 31301

*General Education: Category B7 3 cr.*

**Nursing Elective (directed)** 3 cr.

## **Eighth Semester 14 Credits**

**NUR 41900 Advanced Acute Care Nursing** 5 cr. (3 Lecture, 2 Clinical)

Last semester prior to graduation

P: NUR 41800, NUR 44200

**NUR 42300 Prof. Sem. III: Healthcare Policies and Ethical Issues** 2 cr.

Last semester prior to graduation

P: NUR 41800, NUR 44200

C: NUR 41900

**COM 30000–40000 level** 3 cr.

P: COM 11400

**NUR 43300**

**Advanced Concepts in Critical Thinking** 1 cr.

Last semester prior to graduation

P: NUR 41800, NUR 44200

C: NUR 41900, NUR 42300

Open Elective 3 cr.

*Summer Nursing courses are not guaranteed*

### **Definition of Clock and Credit Hours**

- One semester credit hour equals a 50-minute class hour.
- One semester credit hour equals 3 clinical laboratory hours.
- One semester credit hour equals 1 to 4 college laboratory hours

**122 Total Credits**