

PROGRAM OF STUDY OUTLINE 2008-09

BACHELOR OF SCIENCE, NURSING SCIENCE BS - BASIC
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Suggested plan of study for full-time enrollment

FRESHMAN YEAR

Pre-Major Nursing	Pre-Major Nursing
ENGL 111 Written Communication (3) COMM 111, 235, 237 or 241 (3) BIOL 111, 111L Anatomy & Physiology I (4) CHEM 103, 103L Survey of Chemistry (4) PSYCH or SOC General Ed. Requirement (3)	ENGL 213 Written Communication (3) BIOL 112, 112L Anatomy & Physiology II (4) CHEM 104, 104L Organic & Biochemistry (4) PHIL 101, 201, or ENGL 120 (3) SOCIAL SCIENCE General Ed. Requirement (3)

SOPHOMORE YEAR

Pre-major Nursing	TRIMESTER I Nursing Major
BIOL 240, 240L Microbiology (4) PSY 150 Life Span Development (3) FINE ARTS General Education Req. (3) ANTH or ECON General Education Req. (3) HUMANITIES General Education Req. (3)	NS 204 Technology & Nursing Informatics (3) NS 216 Pathophysiology (4) NS 300 Foundations of Nursing I (4) STAT 252 Statistics (3) or STAT 307 Probability (3) DN 203 Nutrition in the Health Sciences(3)

JUNIOR YEAR

TRIMESTER II Nursing Major	TRIMESTER III Nursing Major
NS 303, 303L Foundations of Nursing II (8) NS 309 Pharmacology in Nursing (3) PHIL 302 Biomedical Ethics (3)	NS 313, 313L Health Disruptions I (6) NS 315, 315L Health I: Nursing Therapeutics (6) HUMANITIES General Education Req. (3)

SENIOR YEAR

TRIMESTER IV Nursing Major	TRIMESTER V Nursing Major
NS 400 Nursing Research (3) NS 401, 401L Health Disruptions II (5.5) NS 406, 406L Complex Health Disruptions (4.5)	NS 411, 411L Health II: Nsg Ther. (6) NS 415 Nursing Management (4) NS 416, 416L Concentration in Clinical Nursing (4) Nursing Elective (3)

Minimum total credit hours for degree: 126

**** Graduates of this program must perform successfully on the
National Council Licensure Examination (NCLEX-RN) to receive RN licensure**