

NURSING, LVN/PARAMEDIC TO RN TRANSITION NURSING, ASSOCIATE OF APPLIED SCIENCE



Plan of Study

3NUR-LNTRN and 3NUR-PMTRN

Prerequisites	Credits
ENGL 1301 Composition I	3
ENGL 1302 Composition II or ENGL 2311 or Technical and Business Writing	3
MATH 1342 Elementary Statistical Methods (Statistics) or MATH 1314 ¹ or College Algebra	3
BIOL 2301 Anatomy and Physiology I (Lecture) & BIOL 2101 and Anatomy and Physiology I (Lab)	4
BIOL 2302 Anatomy and Physiology II (Lecture) & BIOL 2102 and Anatomy and Physiology II (Lab)	4
Choose one of the following:	4
BIOL 2320 Microbiology for Health Science Majors & BIOL 2120 (lecture) and Microbiology for Health Science Majors (lab)	
BIOL 2321 Microbiology for Science Majors (lecture) & BIOL 2121 and Microbiology for Science Majors (lab)	
PSYC 2301 General Psychology	3
PSYC 2314 Lifespan Growth and Development	3
Creative Arts (Fine Arts)	3
Credits	30
First Term	
RNSG 1215 Health Assessment	2
RNSG 1327 Transition to Professional Nursing	3
RNSG 1341 Common Concepts of Adult Health	3
RNSG 1261 Clinical Nursing Common Concepts for Adult Health	2
RNSG 1301 Pharmacology	3
Credits	13
Second Term	
RNSG 2208 Maternal Newborn Nursing and Women's Health	2

RNSG 2260 Clinical Registered Nursing	2
RNSG 2201 Care of Children and Families	2
RNSG 2262 Clinical Nursing Care of Children and Families	2
Credits	8
Third Term	
RNSG 2213 Mental Health Nursing	2
RNSG 2261 Clinical Mental Health Nursing	2
Credits	4
Fourth Term	
RNSG 2371 Concepts of Advanced Nursing Practice and Management	3
RNSG 2163 Clinical: Concepts of Advanced Nursing Practice and Management	1
RNSG 2130 Professional Nursing Review and Licensure Preparation	1
Credits	5
Total Credits	60

¹ Students may take MATH 1342 Elementary Statistical Methods (Statistics) or MATH 1314 College Algebra. Students who plan to pursue a bachelor's degree should take MATH 1342 Elementary Statistical Methods (Statistics).

Capstone Experience: RNSG 2130 Professional Nursing Review and Licensure Preparation

Students must earn a C or better in all Nursing (RNSG) and all science courses; the student will not be permitted to continue or to graduate from the program until that course has been repeated and a grade of C or above has been earned.