

RN-MSN CNS: Adult Health or Pediatrics

Non Nursing 60 transferable credits

Science Prerequisites

Biology
Microbiology
Anatomy & Physiology
Chemistry
Nutrition

Science prerequisites must total 24 credits

With at least 1 course in each category

Non-Nursing Prerequisites

ENGL 110
2nd English Composition
Psychology
Sociology
Lifespan Development
Statistics 200
Free Electives (15 credits)
*Restricted Elective

* ART, ARTH, HIST, PHIL, MUSC, THEA, CMLT, BAMS, ECON, POSC, WOMS, FLLT, LING, ENGL

Multicultural requirement: 3 credits in an approved course or courses stressing multicultural, ethnic, and/or gender related content

Nursing Courses

NURS 335 BRN Orientation

NURS 411/412/414 Topics in Healthcare Delivery

NURS 435 Leadership and Management in Health Organizations

NURS 442 Community Health Nursing

NURS EDUC 665 Elementary Statistics

NURS 604 Advanced Practice Roles

NURS 609 Nursing Science Theory and Research

NURS 620 Advanced Health Assessment

NURS 621 Advanced Pathophysiology

NURS 622 Advanced Pharmacology

FIRST CLINICAL NURS 636 OR NURS 654 10 Hrs. Clinical/Week

SECOND CLINICAL NUS 646 OR NURS 654 10 Hrs. Clinical/Week

NURS 686 CNS Role Integration 11 Hrs. Clinical/Week

NURS 687 Research Applications or

NURS 868 Scholarly Project or

NURS 869 Thesis

Basic nursing knowledge as validated by successful completion of registered licensure exam (30 credits)