

Master of Science in Nursing: Nursing Education	
RN REQUIREMENTS (waived if student completed a BSN): 30 Credits (a) Credits	
RN500A: Issues and Trends in Professional Nursing	3.0
RN500B: Individual Health Assessment	3.0
RN500D: Transcultural Health	3.0
RN500E: Wisdom, Wellness & Aging	3.0
RN500F: Nursing of the Young Families	3.0
RN500G: Nursing of Communities	3.0
RN500H: Community Health Nursing	3.0
RN500I: Nursing for the Future	3.0
RN500J: Health Policy	3.0
RN500K: Interpersonal Violence	3.0
GRADUATE NURSING CORE: 15 Credits Credits	
NU508: Factors Affecting Healthcare I	3.0
NU509: Health Informatics	3.0
NU512: Nursing Research Advanced Nursing Practice	3.0
NU514: Data Management for Advanced Nursing Practice	3.0
NU518: Education and Motivation of Nursing Clients	3.0
ADVANCED PRACTICE CONCENTRATION: 9 Credits Credits	
NU521: Pathophysiology and Histology (b)	3.0
NU524: Pharmacology for Advanced Nursing Practice (b)	3.0
NU535: Advanced Health Assessment (b)	3.0
NURSING EDUCATION SPECIALTY: 12 Credits Credits	
NU562: Tests and Measures (b)	3.0
NU564: Curriculum Development and Instruction in Nursing (b)	3.0
NU566P: Nurse Educator Practicum	3.0
NU566S: Nurse Educator Seminar (b)	3.0
TOTAL CREDITS FOR MASTER OF SCIENCE IN NURSING: NURSING EDUCATION = 36.0 (Advanced standing with a BSN) or 66.0 (RN admit)	

(a) RN courses carry institutional credit for calculation in tuition and fees, financial aid and student status (full or part-time). RN courses do not carry graduate academic credit, nor will their completion be reflected in the graduate grade point average (GPA). RN's with a BA or BS degree in a discipline other than Nursing are required to take one, two, or three Monmouth RN500 courses as specified by the department. RN's without a BA or BS degree must take all RN500 courses at Monmouth.

(b) Must be passed with a grade of "B" or better