

MGA

Academic Program - Course Schedule and Learning Outcomes

Campus: *Online*

College/School: *SOHNS*

Department: *Nursing*

Academic Degree: *MSN*

Major: *Nursing*

Track (if applicable): *AGACNP*

What are the Program Learning Outcomes?

A learning outcome is a description of the knowledge, skills and abilities you will gain as you complete your coursework.

1. Synthesize nursing and related sciences into the delivery of advanced professional nursing care to diverse adult populations in various acute care settings.
2. Lead multidisciplinary team collaboration, communication and coordination to achieve health promotion, disease prevention, with the goal of improving patient and population health outcomes.
3. Integrate current evidence, expert opinion, and clinical expertise as a basis for nursing practice and clinical judgement
4. Incorporate quality improvement principles in the monitoring, analyzing, and prioritizing of health care outcomes.

What courses do I need to take to graduate from this program?

Entering Class	Academic Year		
	Fall	Spring	Summer
Year One The MSN program admits every Fall.	NURS 5000 Advanced Pathophysiology (3-0-3) NURS 5100 Professional Concepts (2-0-2) NURS 5200 Advanced Health Assessment/Diagnostic Reasoning (3-3-4)	NURS 5300 Advanced Pharmacology/Therapeutic Interventions (3-0-3) NURS 5400 Adult/Gerontology Acute Care I (3-9-6)	NURS 5500 Research and Evidence Based Practice (3-0-3) NURS 5600 Quality/Safety/Improvement Processes (3-0-3)
Year Two	NURS 6200 Leadership/Management & Healthcare Policy (3-0-3) NURS 6400 Adult/ Gerontology Acute Care II (2-12-6)	NURS 6500 Adult/ Gerontology Acute Care III (2-15-7) NURS 6600 Project Management in Healthcare (2-3-3)	

What jobs have recent graduates received after completing this program?

Recent Graduates have received jobs with the following employers: any position as an advanced practice nurse caring for the adult patient in acute healthcare environments including emergency rooms, intensive care units, trauma units, and in advanced diagnostic areas