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/Im provement 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