MGA – Academic Program Assessment Plan and Curriculum Map

On which cam	ouses is			
the program o	ffered? Online	College/School: SOHS	Department:	Nursing
Academic			Track (if	Adult Gerontology Acute Care Nurse
Degree: N	Master of Science	Major: Nursing	applicable):	Practitioner

Assessment Plan

How will a student know they are learning what they need to learn to be successful when they graduate?

Please identify which type of learning activity will be used to teach the learning goal. Also identify the learning objective associated with the learning goal being taught.

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

	Learning Outcome	Assessment Types	Data Collection Points*	Target Performance
Learning Outcome 1	Synthesize nursing and related sciences into the delivery of patient-centered advanced professional nursing care to diverse adult populations in various acute care	Case Study Analysis	NURS 5000 Fall 1st Semester	At least 90% of students will earn a grade of 85% on the Case Study Analysis.
	settings. Core/Role Competencies Concepts: Scientific	History and Physical	NURS 6500 Spring 5 th Semester	At least 90% of students will earn a grade of 85% or better on the History and Physical
Learning Outcome 2	Lead multidisciplinary team collaboration, communication, and coordination to achieve health promotion and disease prevention, with the goal of improving patient and population health outcomes. Core/Role Competencies Concepts: Leadership	Leadership Presentation	NURS 6200 Fall 4 th Semester	At least 90% of students will earn a grade of 85% or better on the Leadership presentation.
Learning Outcome 3	Synthesize critical thinking strategies when using advanced knowledge in physical assessment, pharmacology, and pathophysiology to assess, diagnose, plan, intervene, evaluate and revise patient care to positively affect healthcare outcomes for individuals, families, communities, populations or systems in a multicultural society. Core/Role Competencies Concepts:	Proposal Presentation	NURS 5500 Summer 3 rd Semester	At least 90% of students will earn a grade of 85% or better on the Proposal Presentation.

	Scientific, Practice Inquiry			
Learning Outcome 4	Perform competently in the teaching and coaching role for complex acute, critical, and critically ill patients. Core/Role Competencies Concepts: Quality, Monitoring and Ensuring Quality Healthcare Practice	Quality Improvement Paper	NURS 5600 Summer 3 rd Semester	At least 85% of students will earn a grade of 85% or better on the Quality Improvement paper

^{*}Data collected for assessment purposes should be segmented by program location. Cochran, Macon, Dublin, Eastman, Warner Robins, or online students should be analyzed separately.

Curriculum Map Where in a student's academic program will they be taught the content of each learning outcome and how will the content be taught?

Please identify the method of instruction (i.e. case study, lecture, experiential instruction, team activity, writing assignment, quantitative exercise) used

to teach the learning outcome in courses required in the major. Not all major courses need to teach all learning outcomes. **Major Course** 5000 5100 5200 5300 5400 5500 5600 6200 6400 6500 6600 LO1 Introduced Practiced Practiced Practiced Assessed Synthesize nursing and Assessed 5000 related sciences Written Assignment (Case Study) Simulation, Clinical Written Simulation. Simulation, into the delivery Clinical Clinical assignment (History & of patientcentered Physical) advanced professional nursing care to diverse adult populations in various acute care settings. LO2 Introduced Practiced Practiced Assessed Simulation, Simulation, Lead Clinical Clinical multidisciplinary Simulation, Simulation, Written Clinical Clinical Written Assignment team collaboration, **Assignments** (Leadership communication, Presentation) and coordination to achieve health promotion and

disease prevention, with the goal of improving patient and population health outcomes.											
Synthesize critical thinking strategies when using advanced knowledge in physical assessment, pharmacology, and pathophysiology	Written	Practiced Written Assignments	Practiced Written Assignments	Practiced Written Assignments	Practiced Simulation, Clinical	Practiced Written Assignments	Practiced Written Assignments	Practiced Written Assignments	Practiced Simulation, Clinical	Written Assignment (History & Physical)	
to assess, diagnose, plan, intervene, evaluate and revise patient care to positively affect healthcare outcomes for individuals, families, communities, populations or											
systems in a multicultural society. L04 Perform competently in the teaching		Introduced Written Assignments	Practiced Written Assignments	Practiced Written Assignments	Assessed Clinical						

and coaching	g					
role for comple:						
acute, critical	,					
and critically i	П					
patients	i.					