MGA – Academic Program
Assessment Plan and Curriculum Map

On which campuses is the program offered? Online	*College/School:* Computing	*Department:* I.T.	
Academic Degree: MSIT	*Major:* IT	*Track (if applicable):*	

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	Evaluate the scope and impact of emerging information technologies on a local and global scale	Lit Review	ITEC 5100	85% of students will earn a score "satisfactory" or "exemplary
Learning Outcome 2				
Outcome 4	As part of a team, produce an original solution to an assigned IT based innovative research challenge	Team Project	ITEC 6900	85% of students will earn a score "satisfactory" or "exemplary

*Data collected for assessment purposes should be segmented by program location. Cochran, Macon, Dublin, Eastman, Warner Robins, or onlin (s)8(4t)7(ee.)s)2(am)0e)T7 (7)5%nsu4(n (s)303894bi n,)23)3}

	ITEC 5100 Lit Review								
LO2		ITEC 5120 Team Case							

		Study Analysis							
LO3			ITEC 5140 Lit Review						
L04				ITEC 6900 Team Project					