Date: 09/30/2021	Program Name: B.S. in Information Technology			CIP Code: 110103	Department: Information Technology	
		Year 1	Year 2	Year 3	Year 4	Year 5
Domain	Program-Level Student Learning Outcome (From ALC or ALP)	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025
Content	Use systemic approaches to select, develop, apply, integrate, and administer secure computing technologies to accomplish user goals.	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers	3. Analyze the data, discuss the results, implement necessary changes	1. Review the outcomes, the classes we are collecting from and the indicators used	 Collect the material for the indicators and crunch the numbers
Critical Thinking	Analyze a complex computing problem and to apply principles of computing and other relevant disciplines to identify solutions.	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers	3. Analyze the data, discuss the results, implement necessary changes	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers
Critical Thinking	Design, implement, and evaluate a computing- based solution to meet a given set of computing requirements in the context of the program's discipline.	3. Analyze the data, discuss the results, implement necessary changes	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers	3. Analyze the data, discuss the results, implement necessary changes	 Review the outcomes, the classes we are collecting from and the indicators used
Communication	Communicate effectively in a variety of professional contexts.	3. Analyze the data, discuss the results, implement necessary changes	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers	3. Analyze the data, discuss the results, implement necessary changes	1. Review the outcomes, the classes we are collecting from and the indicators used
Integrity / Values	Recognize professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.	2. Collect the material for the indicators and crunch the numbers	3. Analyze the data, discuss the results, implement necessary changes	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers	3. Analyze the data, discuss the results, implement necessary changes
Project Management	Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.	2. Collect the material for the indicators and crunch the numbers	 Analyze the data, discuss the results, implement necessary changes 	1. Review the outcomes, the classes we are collecting from and the indicators used	2. Collect the material for the indicators and crunch the numbers	 Analyze the data, discuss the results, implement necessary changes
	Assessment Activity (Examples)			Methods of Assessment		
	Gather baseline data (Revise rubric; gather data)		Direct Measures: Exam questions	Indirect Measures: Focus group	External Direct Measures: Supervisor/Employer feedback	
	Implement actions for improvement		Experiential learning presentations (CIS 4947, CGS 4912, CIS	Exit interviews and surveys in CGS 4935	External Certification Exams	
Revised 9 September 2021	Follow-up assessment (impact data)		Project assignments	Alumni survey		