UC-CCS Graduate Attributes

Graduate Attributes (GAs)	UCV			UCM			UCCV					UCGO						CCS-CV	CCSM			CCSCV			CCSG			
	1	2	3	1	2	3	1	2	3	4	5	1	2	3	4	5	6	1	1	2	3	1	2	3	1	2	3	4
GA1. Lifelong Learner		✓			✓		✓				✓	✓							✓								✓	
GA2. Effective Communicator									✓		✓		✓						✓			✓				✓		
GA3. Ethically Responsible			✓							✓				✓			✓	✓	✓		✓			✓	✓			
GA4. Socially Collaborative			✓		✓			✓		✓				✓				✓	✓		✓			✓	✓			
GA5. Team Player		✓				✓		✓	✓	✓					✓	✓			✓			✓				✓		
GA6. Technically Competent	✓	✓			✓		✓				✓	✓				✓		✓	✓				✓			✓		✓
GA7. Solution-Oriented	✓	✓			✓		✓				✓	✓			✓			✓	✓		✓		✓			✓		✓

PEO-PILO-GA Mapping

Program Educational Objectives (PEOs)	Program Intended Learning Outcomes (PILOs)	Graduate Attributes (GAs)						
	Upon completion of the program, the graduates will have the following knowledge and skills:	1	2	3	4	5	6	7
A few years after, our BSIT graduates:	**PILO1.** An ability to apply knowledge of computing and mathematics appropriate to the discipline.						✓	✓
PEO1. become successful Information Technology practitioners and/or specialists;	**PILO2.** An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution.						✓	✓
	PILO3. An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs.						✓	✓
	PILO4. An ability to function effectively on teams to accomplish a common goal.				✓	✓		
	PILO5. An understanding of professional, ethical, legal, security and social issues and responsibilities.			✓	✓			
PEO2. develop into champions in the pursuit of lifelong learning; and	**PILO6.** An ability to communicate effectively with a range of audiences.		✓			✓		
	PILO7. An ability to analyze the local and global impact of computing on individuals, organizations, and society.				✓		✓	✓
	PILO8. Recognition of the need for and an ability to engage in continuing professional development.	✓						✓
PEO3. uphold the standards of professionalism, corporate conduct and the UC and CCS core values.	**PILO9.** An ability to use current techniques, skills, and tools necessary for computing practice.						✓	✓
	PILO10. An ability to use and apply current technical concepts and practices in the core information technologies.						✓	✓
	PILO11. An ability to identify and analyze user needs and take them into account in the selection, creation, evaluation and administration of computer-based systems.			✓	✓		✓	✓
	PILO12. An ability to effectively integrate IT-based solutions into the user environment.			✓	✓		✓	✓
	PILO13. An understanding of best practices and standards and their application.						✓	✓
	PILO14. An ability to assist in the criterion of an effective project plan.		✓	✓	✓	✓	✓	✓