UC Statements of Philosophy & Objectives

UC Vision (UCV)	UC Mission (UCM)	UC Core Values (UCCV)	UC Graduate Attributes / Outcomes (UCGO)	
UCV1. Democratize quality education. UCV2. Be the visionary and industry leader. UCV3. Give hope and transform lives.	*University of Cebu commits to:* **UCM1.** Serve as an active catalyst in providing efficient and effective delivery of educational services; **UCM2.** Pursue excellence in instruction, research and community service towards social and economic development as well as environmental sustainability; and **UCM3.** Foster an organizational culture that nurtures employee productivity and engagement.	*These are the core values that UC believes in:* **UCCV1.** Innovation "Be the visionary and the industry leader." **UCCV2.** Camaraderie "Living in the spirit of harmony and approachability." **UCCV3.** Alignment "All activities are geared towards core values and priorities." **UCCV4.** Respect "Always a professional, mindful of God, university, the community and self." **UCCV5.** Excellence "To be great at whatever it is we do and go for the best."	*UC Graduates will be able to:*	
			Lifelong Learner	**UCGO1.** Demonstrate skills and competencies in one's educational level and field of discipline for lifelong learning;
			Effective Communicator	**UCGO2.** Express proficiency in both oral and written communication;
			Socially Collaborative	**UCGO3.** Demonstrate social accountability and ethical responsibility towards the community and the environment;
			Team Player	**UCGO4.** Exhibit proactive and collaborative attributes in diverse society;
			Technically Competent	**UCGO5.** Utilize appropriate technology; and
			Ethically Responsible	**UCGO6.** Manifest ethical behavior in diverse situations.

CCS Statements of Philosophy & Objectives

CCS Vision (CCSV)	CCS Mission (CCSM)	CCS Core Values (CCSCV)	CCS Goals (CCSG)
We envision being the hub of quality, globally-competitive and socially-responsive information technology education.	*We commit to continuously:* **CCSM1.** offer relevant programs that mold well-rounded computing professionals; **CCSM2.** engage in accreditation and quality standards; and **CCSM3.** facilitate in building an IT-enabled nation.	*These are the core values that CCS believes in:* **CCSCV1.** Initiative (inceptum) - wit, practicality, ingenuity **CCSCV2.** Innovation (innovatio) - technology, creativity, novelty **CCSCV3.** Service (muneris) - industry, loyalty, courtesy	*We aim to cultivate a teaching-learning environment that:* **CCSG1.** promotes scholarly endeavors for the promotion of moral, social, cultural, and environmental interests; **CCSG2.** meets the demands of the industry in terms of technical, personal and interpersonal skills; **CCSG3.** conducts intellectual, technological and significant researches in computing; and **CCSG4.** optimizes the use of appropriate and advanced resources and services.

UC-CCS Graduate Attributes

Graduate Attributes (GAs)	UCV 1	UCV 2	UCV 3	UCM 1	UCM 2	UCM 3	UCCV 1	UCCV 2	UCCV 3	UCCV 4	UCCV 5	UCGO 1	UCGO 2	UCGO 3	UCGO 4	UCGO 5	UCGO 6	CCSV 1	CCSM 1	CCSM 2	CCSM 3	CCSCV 1	CCSCV 2	CCSCV 3	CCSG 1	CCSG 2	CCSG 3	CCSG 4
GA1. Lifelong Learner		✓			✓		✓				✓	✓							✓								✓	
GA2. Effective Communicator									✓		✓		✓						✓				✓			✓		
GA3. Ethically Responsible			✓							✓				✓			✓	✓	✓				✓	✓				
GA4. Socially Collaborative			✓	✓				✓		✓				✓				✓	✓				✓	✓				
GA5. Team Player		✓						✓	✓	✓					✓	✓			✓			✓				✓		
GA6. Technically Competent	✓	✓			✓		✓					✓	✓			✓		✓	✓				✓		✓			✓
GA7. Entrepreneur		✓	✓			✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓
GA8. Solution-Oriented	✓	✓			✓		✓					✓	✓		✓			✓	✓				✓		✓			✓

Mapping of BSIT PEOs & POs with the GAs

Program Educational Objectives (PEOs)	Program Outcomes (POs) *Upon completion of the program, the graduates will have the following knowledge and skills:*	GA 1	GA 2	GA 3	GA 4	GA 5	GA 6	GA 7	GA 8
A few years after, our BSIT graduates: **PEO1.** become successful Information Technology practitioners and/or specialists; **PEO2.** develop into champions in the pursuit of lifelong learning; and **PEO3.** uphold the standards of professionalism, corporate conduct and the UC and CCS core values.	**PO1.** An ability to apply knowledge of computing and mathematics appropriate to the discipline.						✓	✓	✓
	PO2. An ability to analyze a problem, and identify and define the computing requirements appropriate to its						✓		✓
	PO3. An ability to design, implement, and evaluate a computer-based system, process, component, or program						✓		✓
	PO4. An ability to function effectively on teams to accomplish a common goal.				✓	✓		✓	
	PO5. An understanding of professional, ethical, legal, security and social issues and responsibilities.			✓	✓			✓	
	PO6. An ability to communicate effectively with a range of audiences.		✓			✓		✓	
	PO7. An ability to analyze the local and global impact of computing on individuals, organizations, and society.				✓		✓	✓	✓
	PO8. Recognition of the need for and an ability to engage in continuing professional development.	✓						✓	✓
	PO9. An ability to use current techniques, skills, and tools necessary for computing practice.						✓		✓
	PO10. An ability to use and apply current technical concepts and practices in the core information technologies.						✓		✓
	PO11. An ability to identify and analyze user needs and take them into account in the selection, creation,			✓	✓		✓	✓	✓
	PO12. An ability to effectively integrate IT-based solutions into the user environment.			✓	✓		✓	✓	✓
	PO13. An understanding of best practices and standards and their application.			✓			✓	✓	✓
	PO14. An ability to assist in the criterion of an effective project plan.		✓	✓	✓	✓	✓	✓	✓