Bachelor of Science in Information Technology (General)

Student Name:				Student ID:		Advisor:		
Semester	**Course Number**	**Course Title**	**Credits**	**Semester**	**Course Number**	**Course Title**	**Credit**	
General Education Courses			30 CR	Bachelor of Science in Information Technology Core Courses			60 CR	
Written and Oral Communication			9 CR		IT 101[1]	Introduction to Information Technology		
	ENG 100	English Composition I			IT 102[1]	Computer Programming Fundamentals		
	ENG 101	English Composition II			IT 103[1]	Introduction to Computer Science		
	COMM 100	Introduction to Communication			IT 104[1]	Data Structures and Algorithms		
Inquiry and Analysis			6 CR		IT 105[1]	Computer Architecture		
		Choose 2:			IT 106[1]	Introduction to Networking		
	MAT 100	College Mathematics			IT 107[1]	IT Ethics and Law		
	MAT 101	College Algebra			IT 108[1]	Database Management Systems		
	BUS 103	Introductory Statistics			IT 200[1]	Web Development		
Scientific Reasoning			6 CR		IT 201[1]	Operating Systems		
		Choose 2:			IT 202[1]	Information Security		
	SCI 101	General Biology I			IT 203[1]	Human-Computer Interactions		
	SCI 102	General Biology II			IT 204[1]	Systems Analysis and Design		
	SCI 105	General Physics			IT 205[1]	IT Project Management		
	SCI 106	Environmental Science			IT 301[1]	Enterprise Systems		
	SCI 107	Physical Science			IT 302[1]	IT Strategy and Governance		
	SCI 111	Chemistry I			IT 301[2]	Capstone Project I		
	SCI 112	Chemistry II			IT 304[1]	Emerging Technologies		
Humanities and Fine Arts			3 CR		IT 305[1]	IT Management and Leadership		
		Choose 1:			IT 402[1]	Internship/Co-op Experience		
	HIS100	History of the United States		Major Electives/Concentration Courses			21 CR	
	HIS 101	World Civilization I			IT 401[2]	Capstone Project II		
	HIS 102	World Civilization II			IT 404[2]	Advanced Topics in Information		
	HIS 103	African American History						
	DLP 110	Music Appreciation						
	DLP 120	Black Church Music						
Global Learning/Social Sciences			3 CR					
		Choose 1:						
	BUS 104	Principles of Microeconomics		Major/Concentration/Free Electives			9 CR	
	BUS 105	Principles of Macroeconomics						
	GEN 104	World Geography						
	GEN 105	Introduction to Critical Thinking						
	GEN 110	World Literature from a Religious Perspective						
	ORGL 100	Foundations of Organizational Leadership						
	PSY 100	Introduction to Psychology						
	SOC 100	Introductions to Sociology						
Lifelong Learning			3 CR					
		Choose 1:						
	GEN 100	First Year Seminar						
	GEN 101	Computer Literacy						
	GEN 103	Foundation of Wellbeing						

Graduation Requirements:
- A cumulative 2.0 GPA
- A "C" or better in all required courses
- A "C" or better in all BUS, ENT, HRM, HLC, MGMT

[1]Required for degree
[2]Required for concentration
[3]Required course outside of major courses

Total Credit Hours	120 CR