Bachelor of Arts - Information Systems - 129 Credits						
Fall Semester				Spring Semester		
Freshman	CS 100 Math 138 HUM 101 Science I IT 101 CS 107 Credits:	Roadmap to Computing General Calculus I English Composition: Writing, Speaking, Thinking I Introduction to Information Technology Computing as a Career	3 3 3 3 1 1	CS 113 IS 265/MIS 245 HUM 102 Science II Science II Lab ECON 201/EPS 202 Physical Education I Credits:	Introduction to Computer Science Intro to Information Systems/Intro to Management Information Systems English Composition: Writing, Speaking, Thinking II Economics/ Society, Technology and the Environment	3 3 3 1 3 1 1
Sophomore	Math 105 IS 247 HUM 211/212/HIST 213 IS 350 General Elective 1 Physical Education II <i>Credits:</i>	Elementary Probability & Statistics Designing the User Experience Pre-Modern World/Modern World/20th-Century Wo Computers, Society & Ethics	3 3	IS 218/IT 310 IS 344 IS Career Track 1 Business/New Media Specialization 1 General Elective 2 CS 207 Credits:	Building Web Applications/E-Commerce Technology Computing Applications in Business Computing & Effective Communication	3 3 3 3 1 1
Junior	IS 331 IS 333 ENG 340/352 IS 390 Business/New Media Specialization 2 Social Science Credits:	Database Design Management & Applications Social Networking: Application & Interface Design Oral Presentations/Technical Writing Requirements Analysis & Systems Design	3 3 3 3 3 3 3 18	IT 120/CS 356 IS 375 IS Career Track 2 Business/New Media Specialization 3 General Elective 3 <i>Credits:</i>	Introduction to Network Technology/Introduction to Computer Networks Evaluating the User Experience	3 3 3 3 3 3
Senior	IS 455 Business/New Media Specialization 4 IS Career Track 3 IE 492 HSS Capstone	Information Systems Management Engineering Management	3 3 3 3	Business/New Media Specialization 5 IS 465 CS/IT 491 Upper LIT/PHIL/HIST/STS General Elective 4 CS 407	Advanced Information Systems Senior Project Professional Development in Computing	3 3 3 3 3 1
	Credits:		15	Credits:		16