

COLLEGE OF LIBERAL ARTS & SCIENCES • INFORMATION TECHNOLOGY MINOR

Academic Plan: ULASCISIT2 Version Number: 2182 - Spring 2018 Effective Date: January 22, 2018

PROGRAM REQUIREMENTS FOR INFORMATION TECHNOLOGY MINOR

Minor Program: 21 credits		
1. Required Courses – 9 credits	CR	GR
CSC125: Discrete Math for Computing I	3	
CSC130: IT Fundamentals	3	
CSC253: IT Systems	3	
2. Elective Courses – 6 credits (Student must complete one of the following three program	mming sec	uences)
A. Computer Programming Sequence (0 or 6 credits)		
CSC135: Computer Science I	3	
CSC136: Computer Science II	3	
B. Multimedia Programming Sequence (0 or 6 credits)		
CSC120: Intro Creative Graphical Coding	3	
CSC220: Object-Oriented Multimedia Programming	3	
C. Scientific Programming Sequence (0 or 6 credits)		
CSC123: Introduction to Scientific Programming	3	
CSC223: Advanced Scientific Programming	3	
3. Elective Courses - 6 credits		
A. Any 200-level or higher CSC course		
	3	
B. Any 300-level or higher CSC* course		
	3	

NOTE: A student majoring in Computer Science or Information Technology may not minor in Information Technology.

Advisement Notes

^{*} If you are considering an MS in Computer Science: Information Technology, you should take CSC 135, CSC 136, and one of the following: CSC 311, CSC 341, CSC 352, or CSC 356