COMPUTING - INTERDISCIPLINARY CONCENTRATION

Four Year Plan

Course	Title	Hours
First Year		
Fall		
CSCI 150	Introduction to Computing in the Liberal Arts and Sciences	4
CSCI 155	Conceptual Approaches to Computing	2
Language 111		4
INTG 105	College Success	1
INTG 100	Learning Foundations	4
	Hours	**15**
Spring		
CSCI 160	Problem Solving, Programming, and Computers	4
Course from Another Major/Minor		4
Cultural/Social Difference-Identity		4
Language 112		4
	Hours	**16**
Second Year		
Fall		
One of the following:		4
CSCI 200	Abstraction, Data Structures, and Large Software Systems	
CSCI 210	Computer Systems	
CSCI 3@@ elective		
CSCI 239	Discrete Computational Structures	4
Language 211		4
Theological Explorations		4
	Hours	**16**
Spring		
CSCI 3@@ elective		4
Course from Another Major/Minor		4
Natural World		4
Artistic Expression		4
	Hours	**16**
Third Year		
Fall		
Course from Another Major/Minor		4
CSCI 3@@ (upper division elective)		2
Artistic Engagement		4
Social World		4
Elective Course		2
	Hours	**16**
Spring		
Cultural/Social Difference-Systems		4
Global Engagement		4
Experiential Engagement		4
Other study abroad coursework		4
	Hours	**16**
Fourth Year		
Fall		
CSCI 377A	Ethical Issues in Computing	4
CSCI 3@@ (upper division elective)		4
Benedictine Raven		4
Theological Integrations		4
	Hours	**16**
Spring		
CSCI 373	Senior Research in Computer Science	4
Course from Another Major/Minor		4
INTG 300	Learning Integrations	4
Elective course		4
	Hours	**16**
	Total Hours	**127**