

Courses that are CAPITALIZED are considered "critical" to timely degree progression.

Course ID	Title	Credit hours	Core Requirement	Important Notes	Term Taken
Year One: Fall 12 week (12 credit hours)					
	CS INTRO or SECOND MAJOR, MINOR COURSE	4	MM	See Note 1 on page 2	
FRCL 10101	Freshman Colloquium	4			
	Hiram Core Requirement	3-4			
Year One: Fall 3 week (3 credit hours)					
CPSC 24000	Computer Ethics	3	ES		
Year One: Spring 12 week (12 credit hours)					
	CS INTRO or SECOND MAJOR, MINOR COURSE	4		See Note 1 on page 2	
FSEM 1XXXX	Freshman Seminar	4			
	Hiram Core Requirement	3-4			
Year One: Spring 3 week (3-4 credit hours)					
	Hiram Core Requirement	3-4			
Year Two: Fall 12 week (12 credit hours)					
	Hiram Core Requirement	4			
	Foreign Language Requirement	4			
	Elective, Second Major, Minor Course	4			
Year Two: Fall 3 week (3-4 credit hours)					
INTD XXXXX	Interdisciplinary Requirement	3-4		See Note 3 on page 2	
Year Two: Spring 12 week (12 credit hours)					
CPSC 17200	INTRODUCTION TO PROGRAMMING	4			
	Foreign Language Requirement	4			
	Elective, Second Major, Minor Course	4			
Year Two: Spring 3 week (3-4 credit hours)					
CPSC 2xxxxx	CS Elective	3-4		See Note 2 on page 2	
Year Three: Fall 12 week (12 credit hours)					
CPSC 20100	DATA STRUCTURES AND ALGORITHMS w/LAB	4			
	Hiram Core Requirement	4			
	Elective, Second Major, Minor Course	3-4			
Year Three: Fall 3 week (3-4 credit hours)					
	Hiram Core Requirement	3-4			
Year Three: Spring 12 week (12 credit hours)					
CPSC 3XXXX	Computer Science Elective	4		See Note 2 on page 2	
CPSC 3XXXX	Computer Science Elective	4		See Note 2 on page 2	
	Elective, Second Major, Minor Course	4			
Year Three: Spring 3 week (3-4 credit hours)					
	Hiram Core Requirement	3-4			
Year Four: Fall 12 week (12 credit hours)					
CPSC 3XXXX	Computer Science Elective	4		See Note 2 on page 2	
	Elective, Second Major, Minor Course(s)	6-8			
Year Four: Fall 3 week (3 credit hours)					
	Elective, Second Major, Minor Course	3-4			
Year Four: Spring 12 week (12 credit hours)					
CPSC 4XXXX	CAPSTONE	4			
	Elective, Second Major, Minor Course(s)	6-8			
Year Four: Spring 3 week (3 credit hours)					
INTD XXXXX	Interdisciplinary Requirement	4		See Note 3 on page 2	

Minimum Total Program Hours	Minimum Required Major GPA	Minimum Required Cumulative GPA
120	2.00	2.00

Hiram Core: Ways of Knowing Category	Qualifying Course(s) in Program	Fulfilled or Required	Term Taken
Creative Methods (CM)		Required	
Interpretive Methods (IM)		Required	
Modeling Methods (MM)	CPSC 17100	Fulfilled	
Scientific Methods (SM)	If chosen as an elective, CPSC 36100 may be used to fulfill this category	Required	
Social and Cultural Analysis (CA)		Required	
Experiencing the World (EW)		Required	
Understanding Diversity (UD)		Required	
Meaning, Ethics and Social Responsibility (ES)	CPSC 24000	Fulfilled	
Interdisciplinary Requirement (INTD)		Required	

Note 1: Choose one of the following Introductory courses:

Introductory courses
CPSC 16600 Computers and Entertainment (4)
CPSC 17100 Introduction to Computer Science (4)
CPSC 2xxxxx Scientific Computing (3)

Note 2: A non-computing minor (or major) is required as part of this degree. Choose your CPSC electives in conjunction with your advisor to complement your minor. At least one of the CPSC courses should have a significant group project.

Group work courses
CPSC 21000 Game Design (3)
CPSC 2XXXX Systems Administration
CPSC 32201 Interface Design (4)
CPSC 35600 Database Design (4)
CPSC 37500 Software Engineering (4)

Note 3: Students may choose INTD 38800 as an interdisciplinary course requirement that may also fulfill as Computer Science elective or Integrated Research Component corequisite. In this case, students should choose a general elective, second major or minor course instead of a second INTD course.

Foreign language requirement note: students placing out of the foreign language requirement should take an elective, second major or minor course.