

Course Subject and Title Shaded courses are major requirements.	Credit Hours	Completed	Minimum Grade	Additional Degree Requirement Notes
Term 1				Total Credits 16-17
ENGL 111G - RHETORIC/COMPOSITION	4	<input type="checkbox"/>	C-	Math Sequence: MATH 120 MATH 121 MATH 190 or MATH 142 MATH 191 or MATH 235 (Take appropriate math; Must take Math Placement Exam to get into MATH 191/MATH 235) UNIV 150 is a recommended elective.
MATH - 142, 191, or 235	3-4	<input type="checkbox"/>	C-	
Area IV - Social / Behavioral Sciences	3	<input type="checkbox"/>		
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		
UNIV 150 - FRESHMAN YR EXPERIENCE or Elective	3	<input type="checkbox"/>		
Term 2				Total Credits 15
Area I - COMM 253G, 265G, HON 265G, AXED 201G	3	<input type="checkbox"/>		C S 111 is recommended but not needed if placed into C S 172.
Area III - Laboratory Science	4	<input type="checkbox"/>		
Area IV - Social / Behavioral Sciences	3	<input type="checkbox"/>		
C S 111 - Computer Science Principles	4	<input type="checkbox"/>	C	
Elective	3	<input type="checkbox"/>		
Term 3				Total Credits 17
Select: ENGL 218G, 311G or 318G	3	<input type="checkbox"/>	C-	ENGL 218 is recommended for most students.
C S 172 - COMPUTER SCIENCE I	4	<input type="checkbox"/>	C-	
Area III - Laboratory Science	4	<input type="checkbox"/>		
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		
Elective	3	<input type="checkbox"/>		
Term 4				Total Credits 16-17
Select: Area IV or V	3	<input type="checkbox"/>		
C S 272 - INTRDN-DATA STRCTRS	4	<input type="checkbox"/>	C-	
C S 273 - MACHINE PROG & ORG	4	<input type="checkbox"/>	C-	
Elective	3	<input type="checkbox"/>		
Select-Elective	2-3	<input type="checkbox"/>		
Term 5				Total Credits 16-17
VWW - Viewing a Wider World	3	<input type="checkbox"/>		MATH 278 will substitute for C S 278.
Select 1: STAT 251, 271G, 371, 470, A ST 251, or 311	3	<input type="checkbox"/>	C-	
C S 271 - O O PROGRAMMING	4	<input type="checkbox"/>	C-	
C S 278 - DISCRETE MATH FOR CS (FALL ONLY)	4	<input type="checkbox"/>	C-	
Select: Elective	2-3	<input type="checkbox"/>		
Term 6				Total Credits 17
C S 370 - COMPILER CONSTRUCTION (SPRING ONLY)	4	<input type="checkbox"/>	C-	CS Electives List 1: CS 372, CS 470-CS 476, CS 478, CS 480, CS 481, CS 483-CS 486, CS 491, CS 492.
C S 482 - DATABASE MGT SYS I	3	<input type="checkbox"/>	C-	
C S - Elective- List 1	3	<input type="checkbox"/>	C-	
Elective - Upper Division	3	<input type="checkbox"/>		
Elective - Upper Division	3	<input type="checkbox"/>		
Term 7				Total Credits 15
VWW - Viewing a Wider World	3	<input type="checkbox"/>		CS Electives List 2: CS 470, CS 472, CS 475, CS476, CS 478, CS 480, CS 481, CS 483-CS 486, CS 491, CS 492.
C S 371 - SOFTWARE DEVELOPMENT	4	<input type="checkbox"/>	C-	
C S - Elective- List 1	3	<input type="checkbox"/>	C-	
C S - Elective- List 2	3	<input type="checkbox"/>	C-	
Elective - Upper Division (Non-C S)	3	<input type="checkbox"/>	C-	
Elective - Upper Division	3	<input type="checkbox"/>		
Term 8				Total Credits 16-17
C S 419 - COMP ETHICS/SOCIAL IMPLICATIONS OF CO	1	<input type="checkbox"/>	C-	Elective credits are as needed to reach a minimum of 128 credits. Of which, 48 overall credits must be upper-division (300 or above).
C S - C S 448, Senior Project or C S 449, Senior Thesis	4	<input type="checkbox"/>	C-	
C S - Elective- List 2	3	<input type="checkbox"/>	C-	
Elective - Upper Division (Non-C S)	3	<input type="checkbox"/>	C-	
Elective - Upper Division	3	<input type="checkbox"/>		
Select-Elective	2-3	<input type="checkbox"/>		
				Degree Completion Total Credits: 128