



Student Name and ID Number \_\_\_\_\_

Estimated Graduation Date \_\_\_\_\_

Major Requirements: 61 - 64 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
CS 1000	1	
CS 1121 and CS 1122 or CS 1131	6/5	
CS 1142	3	
CS 2311 or MA 3210	3	
CS 2321	3	
CS 3000	2	
CS 3141	3	
CS 3311	3	
CS 3331	3	
CS 3411	3	
CS 3421	3	
CS 3425	3	
CS 4121	3	
CS 4321	3	
HU 3120	3	
MA 1160 or MA 1161	4/5	
MA 2720 or MA 3710	4/3	
<b>Technology and Society: 3 Credits</b>		
Select one of the following: HU3701, HU3710, HU3810, MA4945, SS3510, SS3511, SS3520, SS3530, SS3580, SS3581, SS3630, SS3640, SS3800, SS3801		
	3	
<b>STEM Lab Science: 7 Credits</b>		
Courses taken to meet STEM Lab/Science must be from the approved STEM Science course list. Two different disciplines (BL, CH, KIP, FW, GE, PH, SS) are required and at least one course must be taken with the accompanying laboratory.		
<b>Credit Subtotal</b>		

Concentration Requirements: 25 - 26 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
CS 4zzz	3	
CS 4yyy*	3	
MA 2160	4	
MA 2330	3	
MA 3xxx	3/4	
<b>Technical Electives: 9 credits (See note below)</b>		
<b>Credit Subtotal</b>		

\*CS4yyy may be satisfied by CS4099

Note: The Technical electives plus the two 4000-level CS electives total 15 credits.

\*M-Passed with valid grade, transfer, or Advance Placement credit; Registered in course; Plan to take in future, WVD-Waived course or credit (does not reduce total degree credits required), SUB-Petitioned as substitute course.

