Student Name:	Student ID Number:

Bachelor of Science, Computer & Information Science
Effective for Students Entering CSCI in Fall 2010 or Later

Course	Credit	Grade	Term
Mathematical Sciences Area 3D			
MATH 16500, Calculus I	4		
MATH 16600, Calculus II	4		
MATH 17100, Multidim.	3		
STAT 35000/ 41600/ 51100	3		
MATH 35100/ 51100	3		
Total	**17**		
Single grade of D or D+ allowed in Area 3D			
Major Requirements Area 4			
Computer Science Core			
CSCI 23000, Computing I	4		
CSCI 24000, Computing II	4		
CSCI 34000, Discrete Str.	3		
CSCI 36200, Data Struct.	3		
CSCI 40200, Compt. Arch.	3		
CSCI 40300, Oper. Systems	3		
CSCI 48400, Theory Comp.	3		
CSCI 49500, Capstone	3		
Total	**26**		
Computer Science Electives (see list)			
300/400 N-Series & 30000 level Electives			
1)	3		
2)	3		
3)	3		
CSCI Advanced Electives (40000 level only)			
1)	3		
2)	3		
3)	3		
4)	3		
5)	3		
6)	3		
Supporting Electives - see list or advisor approved			
1)	3		
2)	3		
Total	**33**		
Area 3D & Area 4 Total	**76**		
Courses that DO NOT count			

Course	Credit	Grade	Term
First Year Experience (FYE) Course			
SCI I120	1		
Total	**1**		
May subst. altern. FYE course w/ perm.			
English Comp. & Communication Area 1			
ENG W131/ W140	3		
COMM R110	3		
TCM 32000	3		
Total	**9**		
C or better req'd in ENG W131/ W140 & TCM.			
Humanities, Social Sci, Culture AREA 3A			
HIST H114 or H109	3		
Humanities List	3		
Social Science List	3		
Comp. Cultures List	3		
Total	**12**		
Select H, S, C courses from an approved list.			
No double-counting allowed in AREA 3A.			
Physical Sciences 3C			
4 separate courses including PHYS 15200			
1) PHYS 15200	4		
2)			
3)			
4)			
Total	**13-19**		
Single grade of D or D+ allowed in Area 3C.			
Gen.Ed. Total	**35-41**		
General Elect. - 7 to 13 c.h.			
*All CSCI courses must be completed with grade			
C- or higher.			
*PHYS 15200 has P or C of MATH 16600.			
*C or better required in ENG-W131 or W140			
and TCM 32000. Area 3B suspended.			
*See pre-requisites for Area 3D courses, as			
pre-requisites are enforced.			