Student Name:	Student ID Number:

Bachelor of Science in Computer & Information Science

Bulletin Year 2008 (For Students Entering Fall 2008 or Later)

Degree Requirement Checksheet - 124 Credit Hours Required

Course	Credit	Grade	Term
Mathematical Sciences Area 3D			
MATH 16500 (Calculus I)	4		
MATH 16600 (Calculus II)	4		
MATH 17100 (Multidim. Math)	3		
MATH 35100 or 51100 (Lin. Alg.)	3		
STAT 35000, 41600* or 51100	3		
Total	**17**		
Single grade D or D+ allowed in Area 3D			
Major Requirements Area 4			
Computer Science Core (C- or up)			
CSCI 23000 (Computing I)	4		
CSCI 24000 (Computing II)	4		
CSCI 34000 (Discrete Structures)	3		
CSCI 36200 (Data Structures)	3		
CSCI 40200 (Comp. Architecture)	3		
CSCI 40300 (Operating Systems)	3		
CSCI 49500 (Capstone Project)	3		
Total	**23**		
Computer Science Electives (see list)			
300-400 N-Series & 30000 level Electives (C- or up)			
1)	3		
2)	3		
3)	3		
CSCI Advanced Electives (C- or up)			
1)	3		
2)	3		
3)	3		
4)	3		
5)	3		
6)	3		
Supporting Electives (D- or up)			
1)	3		
2)	3		
Total	**33**		
Courses that DO NOT count			

Course	Credit	Grade	Term
First Year Experience Course			
SCI-I120 (Windows on Sci.)	1		
Total	**1**		
May substitute an equivalent First Year Experience Course.			
English Comp. & Communication AREA I			
ENG W131	3		
COMM R110	3		
TCM 32000	3		
Total	**9**		
All Courses C or Higher			
Humanities, Social Sci, Culture AREA 3A			
HIST H114	3		
LIST H	3		
LIST S	3		
LIST C	3		
Total	**12**		
Physical Sciences 3C			
Required: 4 separate courses including Phys 15200			
1) PHYS 15200 (see note)	4		
2)			
3)			
4)			
Total	**13-19**		
Single grade of D or D+ allowed in Area 3C			
Gen.Ed. Total	**38-44**		
General Elect. - 10 to 16 c.h. to ensure 124 total			
Notes: CSCI 49500 Requires Jr. or Sr. Status.			
P/ C: MATH 16600 for PHYS-15200.			
STAT 416 requires MATH 261 as Prerequisite.			
The Department recommends students select a			
concentration area such as Databases/ Data			
Mining, Games/ Graphics, Networking/			
Security or Software Engineering.			