

UNIVERSITY OF TENNESSEE AT CHATTANOOGA
B.S., Computer Science: Computer Engineering (2313)

CATALOG YEAR:

2009-2010

NAME _____

UTC ID: _____

UTC EMAIL: _____

DATES REVIEWED: _____

GENERAL EDUCATION REQUIREMENTS	Enrolled	Grades	MAJOR AND RELATED COURSES	Enrolled	Grades
Rhetoric and Composition (6 hrs)			CHEM 121/123 or 125		
Two approved courses					
			MATH 151/152,		
			161/162,		
Mathematics (4 hrs)			212, 245,		
MATH 151/152			255, 303		
			PHYS 231/281		
Statistics (3 hrs)					
ENGR 222					
			Computer Science Core:		
Natural Sciences (8 hrs)			CPSC 150, 160,		
CHEM 121/123 or 125 and			312, 351,		
PHYS 231/281			385		
			Computer Engineering Core:		
Humanities and Fine Arts (6 hrs)			CPEN 251, 261		
CPSC 385 and			305, 306,		
One approved fine arts course			451, 460,		
			475, 490		
			Engineering Core:		
Cultures and Civilizations (3 hrs)			ENGR 103, 104,		
One approved Non-Western Cultures			113, 222,		
And Civilizations course			270/271,		
			305		
			Electrical Engineering Core:		
			ENEE 272/273,		
			325,		
			371/372,		
Behavioral/Social Sciences (6 hrs)			377/378		
Two approved Behavioral and Social					
Sciences courses					
			Technical Electives:		
			9 hours of ENEE, CPSC and/or		
			CPEN courses at 300-400-level		
American History (6 hrs if no H.S. credit)					
Hours in Progress			Electives to complete 128 earned hours,		
CUM Earned Hours			the minimum Required for graduation.		
CUM hrs required for graduation			39 of the 128 hours must be completed at		
300-400 Level Hours			the 300-400 level.		
UTC GPA			Minimum grade of C in all ENGR, ENEE,		
CUM GPA			CPSC & CPEN core required courses.		
Major Hours			Minimum 2.0 GPA in all required		
Major GPA			MATH, ENGR, ENEE, CPSC & CPEN		
Minor GPA			courses excluding CPSC 110 and 111.		