

UNIVERSITY OF TENNESSEE AT CHATTANOOGA
B.S.E., Engineering: Chemical (2310)

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)					
Two approved courses			CHEM 121/123		
			MATH 151/152,		
Mathematics (4 hrs)			161/162,		
MATH 151/152			212, 245,		
			255		
Statistics (3 hrs)			PHYS 231/281		
ENGR 222					
			ENGR 103, 104,		
			113, 185,		
Natural Sciences (8 hrs)			222, 246,		
CHEM 121/123			247, 270,		
PHYS 231/281			385, 485*		
			*Qualified students may substitute		
			ENGR 495 for ENGR 485		
Humanities and Fine Arts (6 hrs)			Chemical Concentration		
One approved humanities course and one approved fine arts course			CHEM 122/124,		
			351/353,		
			352/354,		
			371		
Cultures and Civilizations (3 hrs)			ENGR 224, 271,		
One approved Non-Western cultures and civilizations course			303, 307,		
			308, 328,		
			329, 340,		
			352		
			ENCH 331, 332,		
Behavioral/Social Sciences (6 hrs)			430, 432,		
Two approved behavioral and social science courses (<i>ECON 101 and 102 recommended</i>)			433, 434,		
			435		
American History (6 hrs if no H.S. credit)					
Hours in Progress			Minimum 128 earned hours required for		
CUM Earned Hours			Graduation (138 for co-op students).		
CUM hrs required for graduation					
300-400 Level Hours			39 of the 128 hours must be completed at		
UTC GPA			the 300-400 level.		
CUM GPA					
Major Hours			Minimum 2.0 GPA required in all		
Major GPA			Engineering courses.		
Minor GPA					