

**UNIVERSITY OF TENNESSEE AT CHATTANOOGA**  
**B.S.E.E., Electrical Engineering (2324)**

**CATALOG YEAR:**

**2009-2010**

NAME \_\_\_\_\_

UTC ID: \_\_\_\_\_

UTC EMAIL: \_\_\_\_\_

DATES REVIEWED: \_\_\_\_\_

<b>GENERAL EDUCATION REQUIREMENTS</b>	<b>Enrolled</b>	<b>Grades</b>	<b>MAJOR AND RELATED COURSES</b>	<b>Enrolled</b>	<b>Grades</b>
<b>Rhetoric and Composition (6 hrs)</b>					
Two approved courses			CHEM 121/123		
			MATH 151/152,		
<b>Mathematics (4 hrs)</b>			161, 212,		
MATH 151/152			245, 255		
<b>Statistics (3 hrs)</b>			PHYS 231/281		
ENGR 222					
			ENGR 103, 104,		
			113, 185,		
<b>Natural Sciences (8 hrs)</b>			222, 246,		
CHEM 121/123			247, 270,		
PHYS 231/281			385, 485*		
			*Qualified students may substitute		
			ENGR 495 for ENGR 485		
<b>Humanities and Fine Arts (6 hrs)</b>			<b>Electrical Concentration</b>		
One approved humanities course and one approved fine arts course			PHYS 232		
			ENGR 225, 271,		
			305		
<b>Cultures and Civilizations (3 hrs)</b>			ENEE 272, 273,		
One approved non-western cultures and civilizations course			274, 276,		
			325, 371,		
			372, 373,		
			375, 377,		
			378, 380,		
			381, 470,		
<b>Behavioral/Social Sciences (6 hrs)</b>			472, 475,		
Two approved behavioral and social science courses. (ECON 101 and 102 recommended)			477, 478		
			Technical Electives:		
			One 3-hour course at 300-400 level		
			in an ENEE specialty course		
			<b>OR</b>		
<b>American History (6 hrs if no H.S. credit)</b>			One 3-hour 300-400 level Engineering or advisor-approved course		
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					