

		COURSES		CREDITS EARNED	GRADE
Third Year Courses					
	<input type="checkbox"/>	LE/EECS 3101 3.00	Design and Analysis of Algorithms		
	<input type="checkbox"/>	LE/EECS 3311 3.00	Software Design		
At least 3 credits from LE/EECS 3221 3.00, LE/EECS 3215 4.00	<input type="checkbox"/>				
At least 3 credits from LE/EECS 3401 3.00, LE/EECS 3421 3.00, LE/EECS 3461 3.00	<input type="checkbox"/>				
At least 6 additional credits from EECS courses at the 3000 level, for an overall total of at least 44 credits from EECS courses	<input type="checkbox"/>				
	<input type="checkbox"/>				
Additional elective credits, as required, for a total of 90 credits	<input type="checkbox"/>				
	<input type="checkbox"/>				
	<input type="checkbox"/>				
	<input type="checkbox"/>				
A. General Education Requirement:					
21 credits chosen from humanities, natural science and social science courses, with the constraint that at least 6.00 credits must be chosen from each of humanities, social science and natural science areas.					
B. Electives:					
All BA degree candidates must choose at least 18 elective credits outside the major. Moreover, these elective credits may not be part of the general education or any other named requirements (such as MATH requirements). Additional elective credits, as required, for an overall total of 90 credits.					
TOTAL OCGPA (minimum overall GPA of 4.00 (C) is required to graduate with a BA degree)					
EECS GPA Prerequisite:					
Most 2000-, 3000-, and 4000-level EECS courses require a cumulative GPA of 4.5 or better over all EECS major courses in addition to other course-specific prerequisites. Note: "Major" courses are all EECS courses with second digit other than 5 and include LE/EECS 1028 3.00 (cross-listed to: SC/MATH 1028 3.00) and LE/EECS 1019 3.00 (cross-listed to: SC/MATH 1019 3.00).					
Notes					
				BA, Computer Science	Page 2 of 2