



**B.S. Degree in ELECTRICAL/ELECTRONIC ENGINEERING – 2007-2009**

**Enter semester taken and grade for all courses listed below, which are required for the major.**

CSUC Course	When Taken	Transfer or Authorized Substitute Course (Substitutions Require Written Authorization)			Semester Units	Grade* (If repeated, show all grades)
		Where Taken <i>If other than CSUC</i>	Course Number	Course Title		

**PART I. Lower-Division Requirements: 48 units**

CHEM 111 (CHEM 037)					4	
EECE 101 (ECE 084)					2	
EECE 135 (ECE 090)					3	
EECE 144 (ECE 085)					4	
EECE 211 (ECE 095)					3	
EECE 211L (ECE 095L)					1	
EECE 221 (ECE 086)					3	
MATH 120 (MATH 7A)					4	
MATH 121 (MATH 7B)					4	
MATH 220 (MATH 7C)					4	
MATH 260 (MATH 7D)					4	
PHYS 204A (PHYS 4A)					4	
PHYS 204B (PHYS 4B)					4	
PHYS 204C (PHYS 4C)					4	

**PART II. Upper-Division Requirements: 57 units**

CIVL 302 (CE 121)					3	
CIVL 495 (ENGR 195)					3	
EECE 311 (ECE 140) (UD Theme)					4	
EECE 315 (ECE 145)					4	
EECE 316 (ECE 146)					4	
EECE 335 (ECE 180)					3	
EECE 343 (ECE 188)					4	
EECE 344 (ECE 186)					4	
EECE 365 (ECE 141)					4	
EECE 375 (ECE 142)					3	
EECE 453 (ECE 228)					4	
EECE 465 (ECE 297)					4	
EECE 482 (ECE 295)					4	
EECE 490A ** (ECE 290A)					3	
EECE 490B (ECE					2	

**Electives: (4 units of approved upper-division ECE electives required)**


Total Units

\* Leave blank if currently enrolled in course for the first time or if course to be taken in a future semester.  
 \*\* Writing Proficiency (WP) course; grade C- or better certifies WP for majors.