

B.S. Degree in COMPUTER 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: 51 units

CHEM 111 (CHEM 037)					4	
CSCI 112 (CSCI 15B)					3	
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	
CSCI 311 (CSCI 151)					3	
EECE 311 (ECE 140) (UD Theme)					4	
EECE 315 (ECE 145)					4	
EECE 320 (ECE 187)					3	
EECE 335 (ECE 180)					3	
EECE 343 (ECE 188)					4	
EECE 344 (ECE 186)					4	
EECE 365 (ECE 141)					4	
EECE 431 (ECE 210)					3	
EECE 437 (ECE 252)					4	
EECE 444 (ECE 285)					4	
EECE 490A ** (ECE 290A)					3	
EECE 490B (ECE 290B)					2	

Electives: (6 units of approved upper-division EECE 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.