

**COMPUTER ENGINEERING PROGRAM of STUDY
SENIOR YEAR – CLASS OF 2008**

Name: _____

Student ID #: _____

E-mail Address: _____

Registering for
VLSI Minor? **Yes** **No**
(Circle one. If yes is circled, you
must list all required VLSI courses
on this program sheet.)

AUTUMN

Course Name	Course Number	ECECS Hours	Tech Elect. Hours	Prof. Option Hours	H/S Hours	Make-up Hours
CmpE. Sr. Project	20 ECES 531	3				
Automata 1	20 ECES 670	3				

WINTER

Course Name	Course Number	ECECS Hours	Tech Elect. Hours	Prof. Option Hours	H/S Hours	Make-up Hours
CmpE. Sr. Project	20 ECES 532	3				

SPRING

Course Name	Course Number	ECECS Hours	Tech Elect. Hours	Prof. Option Hours	H/S Hours	Make-up Hours
CmpE. Sr. Project	20 ECES 533	3				

Senior Registration: 9 credit hours of the design project and 3 credit hours of additional required courses. 12 credit hours of ECECS elective courses, 6 credit hrs. of technical electives, 6 credit hrs. of professional options. Tech electives may be taken in engineering, math or science. Professional options are any courses that the student and advisor agree satisfy student's career goals.

Changes to this schedule must be approved in advance by the CmpE Senior Advisor and recorded on this official copy of your program of study. This form must be completed and approved by the end of the second week of Autumn Quarter.