## COMPUTER ENGINEERING DEGREE CHECK

## ELECTRICAL AND COMPUTER ENGINEERING STUDENT AFFAIRS OFFICE | JACOBS HALL 2701 & 2702 | ECE.UCSD.EDU

MAJOR REQUIREMENTS				_	FALL	WINTER	SPRING	SUMMER
LOWER DIVISION		UPPER DIVISION			QUARTER	QUARTER	QUARTER	
CSE	Mathematics	CSE	ECE ELECTIVE	YEAR 1				
CSE 8A/B OR CSE 11	MATH 18	CSE 100	<b>ECE 111</b>	-				
	MATH 20A	CSE 101	CSE/ECE					
□ CSE 12	MATH 20B	CSE 110	ELECTIVES					
CSE 15L	MATH 20C	CSE 120		YEAR 2				
□ CSE 20	MATH 20D	CSE 140						
□ CSE 21	Physics	CSE 140L		-				
□ CSE 30	DHYS 2A	CSE 141		YEAR				
CSE LD ELECTIVE*	PHYS 2B	🗌 CSE 141L		3 				
ECE	PHYS 2C	ECE						
<b>ECE 35</b>		🗌 ECE 101						
<b>ECE 45</b>		□ ECE 108*		YEAR 4				
<b>ECE 65</b>		<b>ECE 109</b>						
Please note:								
* The CSE Lower Division Elective can be satisfied by completing a minimum of two units chosen from: CSE 3, 4GS, 5A, 6GS, 8A, 42, 86, 90, 91, 95, 99, 180, 180R, MAE 8, 9, COGS 9, 10, 18, ECE 5, 15, NANO 15, CENG 15, CSE 80, 86, 90, 91, 95, 99, or any CSE upper-division course not used to fulfill other degree requirements.								

\* ECE 108 has been discontinued and must be replaced with a CSE/ECE Elective.

- Due to seven different college requirements, only **major** requirements are listed. Students must contact their college advisors for questions regarding General Education and University of California requirements.
- Go to http://www.ece.ucsd.edu/undergraduate/ee-ep-electives for a list of acceptable electives.
- ALL courses used to satisfy major requirements must be taken for a letter grade and passed with a C- or better.