

# Computer Engineering

## Suggested Transfer Plan 2016-2017

**PLEASE NOTE:** All courses used to satisfy major requirements must be taken for a LETTER GRADE. This plan assumes that students have completed equivalent lower division MATH and PHYS courses at the community college that are required for the major.  
*Due to six different college requirements, only major requirements are listed.*

\*ECE 108 must be replaced with an upper division CSE or ECE course that doesn't satisfy any other requirement. CSE 8AB is designed for students who do not have previous programming experience.

CSE 8AB			
	FALL	WINTER	SPRING
<b>Year 1</b>	CSE 8A	CSE 8B	CSE 12/CSE 15L
	ECE 35	ECE 45	CSE 20 ECE 65
<b>Year 2</b>	CSE 21	CSE 100	CSE 101
	CSE 30	CSE 110	CSE 140/140L
	ECE 101	ECE 109	ECE 108*
<b>Year 3</b>	CSE 141/141L	CSE 120	CSE/ECE Elective
	CSE/ECE Elective	CSE/ECE Elective	CSE/ECE Elective
	Tech. Elective	CSE/ECE Elective	ECE 111 or ECE 118

CSE 11			
	FALL	WINTER	SPRING
<b>Year 1</b>	CSE 11	CSE 12/CSE 15L	CSE 21
	ECE 35	CSE 20	CSE 30
		ECE 45	ECE 65
<b>Year 2</b>	CSE 100	CSE 101	CSE 141/141L
	CSE 110	CSE 140/140L	ECE 109
	ECE 101	ECE 108*	ECE 111 or ECE 118
<b>Year 3</b>	CSE 120	CSE/ECE Elective	CSE/ECE Elective
	CSE/ECE Elective	CSE/ECE Elective	CSE/ECE Elective
	Tech. Elective		