

EXAMPLE

SAMPLE UC Santa Barbara Transfer Student Computer Engineering Schedule

Students must enroll in 12 units each quarter, with the exception of their final term.

Students will need to slot in General Education courses as their schedules allow. The amount of GE remaining will vary by student, based on their previous coursework.

This plan assumes a student has **only** completed the minimum preparation for admission to the major as a transfer student. However, this degree cannot be completed in less than three years, even if a student has completed more than the minimum required preparation.

Fall		Winter		Spring		Summer	
CS 32	4	ECE 1A	1	ECE 1B	1		
ECE 10A/10AL	5	ECE 10B/BL	5	ECE 10C/CL	5		
Chem 1A/AL	4	ECE 15A	4	ECE 152A	5		
		CS 40	5	ECE 139 or Pstat 120A	5		
	13		15		16		
Fall		Winter		Spring		Summer	
ECE 154A	4	ECE 153B** or CE elective	4	CE elective	4		
CE elective	4	CS 130A	4	CE elective	4		
CS 156* or GE	4	CE elective	4	GE or elective	4		
	12		12		12		
Fall		Winter		Spring		Summer	
ECE 189A or CS 189A	4	ECE 189B or CS 189B	4	ECE 189C or CE elective	4		
CE elective	4	CE elective	4	Engr 101	3		
CE elective	4	CE elective	4	GE	4		
GE (if needed)	4						
	16		12		11		

*CS 156 required for student who wish to take the CS Capstone series, CS 189A & 189B but does not apply to the CE major electives.

** ECE 153B is required for the ECE capstone series, ECE 189A, 189B & 189C.