

EXAMPLE

SAMPLE UC Santa Barbara Transfer Student Mechanical Engineering Schedules

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. Plans will be customized by student, based on previous courses completed.

To finish in two years, students must complete Dynamics and Mathematics of Engineering prior to the fall.

Summer		Fall		Winter		Spring		Summer	
ME 16	4	ME 103	4	ME 6	4	ME 10	4	GE	4
ME 17	3	ME 107	3	ME 15	4	ME 12S	1	GE	4
		ME 151A	4	ME 151B	4	ME 104	4		
		ME 152A	4	MATRL 101	3	ME 153	3		
	7		15		15		12		8
		Fall		Winter		Spring		Summer	
		ME 105	4	ME 108	3	ME 189C	3	GE	4
		ME 154 OR 157 OR 167	3	ME 156B	3	ME UD elective	3	GE	4
		ME 156A	3	ME 189	3	ME UD elective	3		
		ME 189A	3	ME UD elective	3	Spec. Course 2	3		
			13	Spec. Course 1	3				
					15		12		8

If student needs to finish GE, number of courses each quarter will be high in the two-year plan. Students may be advised to do GE in the summer to offset the load.

If a student has **NOT** completed Dynamics and ME 17 prior to the start of fall quarter, the degree will take **three years**.

Fall		Winter		Spring		Summer	
ME 12S	1	ME 6	4	ME 10	4		
ME 17	3	ME 15	4	ME 16	4		
Math 6A	4	Phys 7D	3	Chem 1B or GE	4		
GE or elective	4	Math 6B	4				
	12		15		12		
Fall		Winter		Spring		Summer	
ME 103	4	ME 108	3	ME 104	4		
ME 107	3	ME 151B	3	ME 153	3		
ME 151A	4	Spec. Course 1	4	Spec. Course 2	3		
ME 152A	4	MATRLS 101	3	GE or elective	4		
	15		13		14		
Fall		Winter		Spring		Summer	
ME 105	4	ME 156B	3	ME 189C	3		
ME 154 OR 157 OR 167	3	ME 189B	3	ME UD elective	3		
ME 156A	3	ME UD elective	3	GE or elective	4		
ME 189A	3	ME UD elective	3	Elective	4		
	13		12		14		