Graduation roadmaps - Recommended Course Sequence

Graduation roadmaps are suggested academic plans designed to inform students about the sequence of needed to satisfy degree requirements. The roadmaps adhere strictly to the prerequisites and scheduling of the courses. This roadmap is described for students who enter Cal State LA directly from high school a freshman. It assumes that the freshmen students are ready to take MATH 2110 and ENGL 1010 and do take any remedial mathematics or English courses. This ideal roadmap provides a pathway for students complete their undergraduate requirements in four years.

Summer	Units	Fall	Units	Winter	Units	Spring
Year One:	**33 units**					
		COMM 1100 +	3			HIST 2020 +
		ENGL 1010 +	3			POLS 1000 +
		GE B2/B3 +	3			CS 1222 *
		CS 1010 *	3			CS 2011 *
		MATH 2110 *	4			MATH 2120 *
Total	0	Total	16	Total	0	Total
Year Two:	**32 units**					
		GE C1 +	3			GE D1 +
		CS 2012*	4			ENGL 2030 *
		CS 2470 *	3			CS 2013 *
		PHYS 2100 *	5			CS 2148 *
						CS 2445 *
Total	0	Total	15	Total	0	Total
Year Three:	**31 units**					
		GE F +	3			CS 3186 *
		CS 3035 *	3			CS 3801 *
		CS 3112 *	3			CS 4440 *
		CS 3220 *	4			MATH 2550 *
		CS 3337 *	3			CS Elective
Total	0	Total	16	Total	0	Total
Year Four:	**24 units**					
		CS 4961 *	3			CS 4962
		CS Elective	3			CS 4963
		CS Elective	3			CS Elective
		CS Elective	3			CS Elective
Total	0	Total	12	Total	0	Total

Total Units

(+) is a GE course
(*) is a prerequisite

f courses
g patterns
as
not need to
to

Units
3
3
3
4
4
17

3
3
4
4
3
17

3
3
3
3
3
15

3
3
3
3
12

120