

B.S. CIVIL ENGINEERING

Plan of Study

Year 1	Fall		Spring
	FYEX Foundation for College Success		
	ENGR 100 (FYE) Introduction to Engineering Design		ENGR 162 Intro to Engineering Graphics
	ENGR 160 Surveying		GEOL 163 Applied Geology (Lab)
	MATH 113 Calculus I		MATH 114 Calculus II
	CORE requirement		PHYS 211 Classical Physics I
	CORE requirement		CORE requirement
	January-term		Summer
	CORE requirement		
Year 2	Fall		Spring
	ENGR 220 Statics		ENGR 221 Mechanics of Materials (Lab)
	MATH 210 Introduction to Differential Equations & Systems		ENGR 222 General Dynamics
	STAT 220 Statistics I (Lab)		CHEM 109 General Chemistry for Engineers (Lab)
	CORE requirement		PHYS 212 Classical Physics II
	January-term		Summer
		CORE requirement	
Year 3	Fall		Spring
	ENGR 362 Construction & Engineering Economic Analysis (A (£ ce 4/MC4 rd7iMC 152 BDC q760E		

* arrow indicates that the two courses can be interchanged

* this illustrates just one example of how all courses could be taken within a 4-year plan

