B.S. CIVIL ENGINEERING
Plan of Study

School of Engineering | UNIVERSITY OF St. Thomas

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 (Ɇ ce 4/MC4 rd7iMC 152 ⋑DC q760ɛ		

* 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