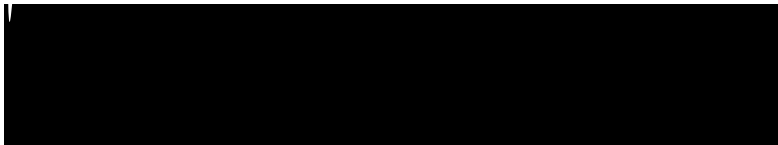


Bachelor of Science
Major: Civil Engineering
20-2021 Sample 4Year Plan

Total Degree Requirements: 130 credits

Student _____ Student ID# _____ Student Phone # _____
Advisor _____ Minimum GPA _____ Minor/Career Interest(s) _____



Third Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CEE 311	Structural Materials Lab	p. CEE 216 and 216L, EM 321 Co-requisite, Fall only	1		
EM 331	Fluid Mechanics	p. EM 215, Fall only	3		
CEE 331	Fluid Mechanics Lab	EM 331 Co-requisite, Fall only	1		
CEE 340/L	Engineering Geology and Lab	p. CEE 216 and 216L, Fall only	3		
EM 321	Mechanics of Materials	p. EM 214	3		
STAT 381	Intro to Probability and Statistics	p. MATH 125	3		
SGR #4	Arts & Humanities/Diversity (SGR #4)		3		
		Total Credit Hours	17		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CEE 323	Water Supply and Wastewater Engineering	p. CEE 225, Spring only	3		
CEE 346/L	Geotechnical Engineering and Lab	p. EM 321, Spring only	4		
CEE 353	Structural Theory	p. EM 321, Spring only	3		
CEE 363	Highway and Traffic Engineering	p. CEE 106, Spring only	3		
CEE 432	Hydraulic Engineering	p. EM 331, Spring only	3		
		Total Credit Hours	16		

Fourth Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
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