



Name _____
Student ID _____
Date _____

2022-23 B.S. Civil Engineering Major

Sample Four-Year Plan 48 42.36 -0 0 9 311.76 485.28 Tm[G]2.3 (c

Year One					
Fall Semester			Spring Semester		
Requirement Category	Course	Crd Hrs	Requirement Category	Course	Crd Hrs
Gen Math & Sci: Calculus I	MAT 230	4	Gen Math & Sci: Calculus II	MAT 231	4
CORE-Intro Engineering	EGR 101	3	Gen Math & Sci: Univ Physics I	PHY 201	4
CORE-Egr Programming	EGR 151	3	Gen Math & Sci: Gen Chem I	CHE 140	3
TJP: First Year Seminar	FYS 110	3	Gen Math & Sci: Gen Chem I Lab	CHE 141L	1
TJP: Intro Theology	THL 105	3	CORE- Comp Aided Design	EGR 155	3
			TJP: Holistic Health	HWB 110	3
Semester Hours		16	Semester Hours		18
Cumulative Hours		16	Cumulative Hours		34
Year Two					
Fall Semester			Spring Semester		
Requirement Category	Course	Credit Hrs	Requirement Category	Course	Credit Hrs
Gen Math & Sci: Calculus III	MAT 305	4	Gen Math & Sci: Differential Eqns		