

Name _____ I.D. No. _____

<u>Year 4</u>	<u>Fall Semester</u>	<u>Cr.</u>	<u>Grade</u>	<u>Spring Semester</u>	<u>Cr.</u>	<u>Grade</u>	<u>Summer Semester</u>	<u>Cr.</u>	<u>Grade</u>
ESC 300/400 Fenn Co-op Educ Experience (mandatory)	1	_____		CMG 320 Estimating Project Costs	3	_____	Work or school		
				MGT 321 Organizational Behavior	3	_____			
				FIN 351 Introduction to Financial Management	3	_____			
				MKT 301 Fundamentals of Marketing	3	_____			
				CMG 410 Ethics, Contracts and Project Delivery Systems	3	_____			

<u>Year 5</u>	<u>Fall Semester</u>	<u>Cr.</u>	<u>Grade</u>	<u>Spring Semester</u>	<u>Cr.</u>	<u>Grade</u>
CMG 330 Project Planning, Scheduling and Quality Control	3	_____		CMG Tech Elective 2 (must come from the means and methods group)	3	_____
CMG 420 Applied Sustainability	3	_____		CMG 490 Senior Construction Management Capstone Course	1	_____
CMG 430 Advanced Digital Applications	3	_____		MGT 340 Human Resource Management	3	_____
CMG Tech Elective 1 (must come from the means and methods group)	3	_____				
Core Curriculum – Human Culture & Creativity (HHC)	3	_____				

Minimum number of credits required for degree: 124

Please check Degree Audit in CampusNet for any curriculum discrepancies.

* INQ 170 is required for all engineering, technology, and computer science majors, and meets the Core Curriculum requirement for Inquiry Launch. ESC 120 is required in place of INQ 170 in the following cases: (a) transfer students; however, those who have had co-op experience in engineering/computer science and/or have transferred 12 credits of engineering/computer science courses can petition to waive ESC 120; (b) students who, as freshmen at CSU, started in another major and completed an Inquiry Launch course different from INQ 170; (c) Honors students who take the Honors Inquiry Launch course. Neither INQ 170 nor ESC 120 is required for transfer students with an Associates of Applied Science degree.

The plan above is a suggested guide to ensure that all Core Curriculum, College, University, and Major requirements are met within 5 years of study. Students may deviate from the suggested placement of Core Curriculum courses, although the *FQR* and *FYV* requirements should be completed during the first year of study. General Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300 or 400-level courses).

Core Curriculum Key & Notes

IL = Inquiry Launch	HCC = Human Culture and Creativity	SI = Scientific Inquiry
FYV = Finding Your Voice	GHP= Global Human Perspectives	SIL = Scientific Investigations Lab
DS = Diverse Society	AAHC = African American History and Culture	WAC = Writing Across the Curriculum Req
SHB = Society & Human Behavior	CAP = Capstone Requirement	DDL= Data & Digital Literacy
FQR = Formal & Quantitative Literacy	RPW = Research & Professional Writing	

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