COLORADO STATE UNIVERSITY - PUEBLO

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Course Format

Online

Independent Study

Not Currently Offered

	Fall Semester		Spring Semester	
First Year	CM 101: Intro to Construction Management CET 102: Surveying I CET 115: Civil Drafting I ENG 101: Composition I MATH 121: College Algebra	2 3 3 3 4	CET 103: Surveying II COMR 103: Speaking and Listening ENG 102: Composition II CIS 100: Introduction to Word and Windows CIS 103: PowerPoint and Web Publishing CIS 104: Excel Spreadsheets Humanities General Education Course	3 3 3 1 1 1 3
Second Year	CM 231: Statics and Structures CET 207: Construction Materials and Methods MATH 156: Introduction to Statistics MGMT 201: Principles of Management PHYS 201/L: Principles of Physics I/Lab	15 4 3 3 3 4	ACCTG 201: Principles of Financial Accounting CET 208: Concrete and Asphalt Materials CET 303: Construction Management CET 304: Building Cost Estimating CHEM 111/L: Principles of Chemistry/Lab OR GEOL 101/L: Earth Science/Lab	3 3 3 3 4
Third Year	BUSAD 270: Business Communications CM 330: Wood Structural Systems CET 305: Heavy/Highway Cost Estimating ECON 201: Principles of Macroeconomics	3 3 3 3	CM 320: Soils in Construction CM 341: Concrete and Steel Structures CM 351: Construction Planning & Scheduling ECON 202: Principles of Microeconomics Humanities General Education Course	3 4 3 3 3
Fourth Year	TOTAL SEMESTER HOURS  CM 451: Mechanical & Electrical Systems CM 461: Construction Law BUSAD 302: Ethics in Business History General Education Course Select from: ACCTG, BUSAD, CET, CM, EN, FIN, MGMT, OR MKTG- Must be 300 or 400 level course(s)	12 4 3 3 3 3 3	CM 445: Construction Safety CM 465: Construction Accounting & Finance CM 475: Senior Project Select from: ACCTG, BUSAD, CET, CM, EN, FIN, MGMT, OR MKTG	16 2 3 3 5
	TOTAL SEMESTER HOURS	16	TOTAL SEMESTER HOURS	13

**DISCLAIMER:** The Academic Planning Sheet is designed as a guide for students planning their course selections. The information on this page provides only a suggested schedule. Actual course selections should be made with the advice and consent of an academic advisor. While accurately portraying the information contained in the college catalog, this form is not considered a legal substitute for that document. Students should become familiar with the catalog in effect at the time in which they entered CSU-Pueblo.

## COLORADO STATE UNIVERSITY – PUEBLO

2017-2018 CATALOG

General Education Requirements:	Introduction to Computers: 3 semester hours		
Required Semester Hours: 24 semester hours			
	CIS 100: Introduction to Word and Windows (1)		
☐ ENG 101: English Composition I (3)	CIS 103: PowerPoint & Web Publishing (1)		
☐ ENG 102: English Composition II (3)	☐ CIS 104: Excel Spreadsheets (1)		
☐ Mathematics Course (3)	Major Courses: 58 semester hours		
□ MATH 121: College Algebra (4)	major courses. So semester nours		
☐ Humanities Courses (9)	☐ CET 102: Surveying I (3)		
☐ COMR 103: Speaking and Listening (3)	☐ CET 103: Surveying II (3)		
☐ History Course (3)	☐ CET 115: Civil Drafting I (3)		
□ Social Sciences Courses (6)	☐ CET 207: Construction Materials & Methods (3)		
$\square$ ECON 201: Principles of Macroeconomics (3)	☐ CET 208: Concrete and Asphalt Materials (3)		
□ ECON 202: Principles of Microeconomics (3)	☐ CET 303: Construction Management (3)		
□ Natural and Physical Sciences Courses (8) ((2 courses with labs)	☐ CET 304: Building Cost Estimating (3)		
☐ CHEM 111/L: Principles of Chemistry (4)	☐ CET 305: Heavy/Highway Cost Estimating (3)		
OR	☐ CM 101: Intro to Construction Management (2)		
☐ GEOL 101/L: Earth Science/Lab (4)	☐ CM 231: Statics and Structures (4)		
☐ PHYS 201/L: Principles of Physics I/Lab (4)	☐ CM 320: Soils in Construction (3)		
11115 201/E. Trinciples of Thysics I/Edo (4)	☐ CM 330: Wood Structural Systems (3)		
Course Completed elsewhere CSU-Pueblo equivalent	☐ CM 341: Concrete and Steel Structures (4)		
(Ex: English 101) (Ex: English 101)	☐ CM 351: Construction Planning & Scheduling (3)		
	☐ CM 445: Construction Safety (2)		
Major Requirements:	☐ CM 451: Mechanical & Electrical Systems (4)		
	☐ CM 461: Construction Law (3)		
Math and Science Courses: 15 semester hours	☐ CM 465: Construction Accounting & Finance (3)		
	☐ CM 475: Senior Project (3)		
□ MATH 121: College Algebra (4)			
☐ MATH 156: Introduction to Statistics (3)	Technical and Management Electives: 5 semester hours		
□ CHEM 111/L: Principles of Chemistry/Lab  OR	G 1 . C ACCTC BUGAD CET CM EN EN MONTOR		
□ GEOL 101/L: Earth Science/Lab (4)	Select from: ACCTG, BUSAD, CET, CM, EN, FIN, MGMT OR MKTG		
□ PHYS 201/L: Principles of Physics I/Lab (4)	MKIU		
11113 201/L. 1 tiliciples of 1 hysics 1/Lab (4)	Upper Division Technical and Management Electives: 3 semester credits		
Business and Management: 18 semester hours	Tri-		
	Select from: ACCTG, BUSAD, CET, CM, EN, FIN, MGMT OR		
☐ ACCTG 201: Principles of Financial Accounting (3)	MKTG		
☐ BUSAD 270: Business Communications (3)			
☐ BUSAD 302: Ethics in Business (3)	(Courses italicized meet General Education requirements)		
☐ ECON 201: Principles of Macroeconomics (3)			
☐ ECON 202: Principles of Microeconomics (3)			
☐ MGMT 201: Principles of Management (3)			
<u>Institutional Graduation Requirements</u> :			
☐ Total of 120 semester hours, minimum.			
☐ Complete a minimum of 40 semester hours in upper-division courses.			
☐ Overall cumulative grade point average of 2.00.			
0 1 0	tion. Of theses, a minimum of 30 semester hours of credit must be earned in		
$\ \square$ Of the last 30 semester credits earned immediately preceding graduation,	no more than 15 may be completed at other colleges or universities.		
☐ All other requirements as specified in the Catalog.			
Additional Major Graduation Requirements:			
☐ Graduates are required to complete an approved program of study with a	cumulative GPA of 2.00 or better in their CM major courses.		
	of quantitative analysis and science by having a cumulative GPA of 2.00 or better		
in required mathematics and physics courses.	. , , , , , , , , , , , , , , , , , , ,		

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