

MINOR IN CONSTRUCTION MANAGEMENT

Requirements Effective Fall 2024

Students must satisfactorily complete the total credits required for the minor. Minors and interdisciplinary minors require 12 or more upper-division (300- to 400-level) credits.

Additional coursework may be required due to prerequisites.

Every student pursuing the Construction Management (CM) minor must meet the following entrance requirements:

1. Earn a minimum 2.50 cumulative CSU GPA.
2. Complete CON 101 with a "B-" grade or better; or earned a "B-" grade or better in an approved CON 101 transfer substitution course as reviewed and approved by the Construction Management Curriculum Committee.
3. Written Communication requirement, must meet one:
 - Complete CO 130 with a "C" grade or better.
 - Complete CO 150 with a "C" grade or better
 - Complete AUCC Category 2: Advanced Writing with a "C" grade or better.
 - Complete HONR 192 with a "C" grade or better .
 - Complete HONR 193 with a "C" grade or better
 - Earned credit from concurrent enrollment or transfer coursework in CO 130, CO 150, or AUCC Category 2: Advanced Writing with a grade of "C" or better.
 - Earned credit for CO 130 or CO 150 from placement exam, or AP score of 3 or higher.
4. Mathematics requirement, must meet one:
 - Complete MATH 125 with a "C" grade or better.
 - Complete MATH 127 with a "C" grade or better
 - Complete MATH 160 with a grade of "C" or better
 - Earned credit from concurrent enrollment or transfer coursework in MATH 125, MATH 127, MATH 160, or other higher level mathematics course that has MATH 125 as a prerequisite, with a grade of "C" or better.
 - Place out of, or earn credit for, MATH 125 or higher-level math on the Math Placement Tool, CLEP, or AP exam.

CON 367	Construction Contracts/Project Administration	3
CON 461	Construction Scheduling	3
Select one course from the following:		3-4
CON 358	Structural Systems for Construction I	
CON 359	Structures I	
Program Total Credits:		25-27

Code	Title	Credits
LOWER DIVISION		
CON 101	Introduction to Construction Management	3
CON 151	Construction Materials and Methods	3
CON 265	Plan Reading and Quantity Survey	3
Select one course from the following:		2-3
CON 131	Graphic Communications for Construction	
INTD 251	Computer-Aided Design for Interiors	
UPPER DIVISION		
CON 317	Safety Management	2
CON 365	Construction Estimating	3