



**CIVIL AND ENVIRONMENTAL  
ENGINEERING**  
COLORADO STATE UNIVERSITY

**Bachelor of Science in  
Construction Engineering**



**125 Total Credit Hours**

- Engineering First-Year Coursework
- Construction Engineering Coursework
- Dept./Major Coursework
- Coursework Outside Department
- Focus Area Design Elective\*\*
- All-University Core Curriculum\*\*\*

**Course Prefix & Number**  
Course Title

# Credit Hours      Co-requisite  
Prerequisite

Course ← Lab associated with course

**\*\*Focus Area Design Elective:** Students will choose a focus area in 1) Heavy Civil Infrastructure, 2) Structures and Buildings, or 3) Water and Environmental Facilities.

Elective credits are any college credits that are not included in the credits required to complete the specific All-University Core Curriculum (AUCC) and construction engineering degree requirements. You need 125 total college credits to graduate with a CONE degree, which means there are six elective credits. You can earn elective credits by taking courses to explore other interests, study abroad, pick up a minor, or go deeper into a topic you enjoy.

**All-University Core Curriculum:** Course options available in the CSU Catalog.

This flowchart is provided as a guide only. Programs of study, course offerings, and prerequisites may change during the year. The CSU catalog is the official source of academic information.