

CIVIL ENGINEERING

Program Description

Colorado Mesa University and the University of Colorado Boulder partner to deliver a civil engineering program in its entirety in Grand Junction. Civil engineers design and supervise the construction of the buildings and infrastructure that make up our world - roads, bridges, tunnels, skyscrapers, transit systems, water treatment facilities, and offshore structures. They solve problems and meet challenges such as pollution, clean drinking water, climate change, energy and transportation needs, urban development, and community planning.

Students completing the program will be awarded a Bachelor of Science in Civil Engineering degree from CU Boulder.

Special Requirements

Students enter CMU as “pre-civil engineering” majors. A student may apply for admission to the University of Colorado Boulder through the Engineering Partnership Program when they have satisfied all criteria of one of the following scenarios:

Scenario 1

- Complete a college-level, two-course sequence in calculus with a grade of B- or higher
- Complete one college-level physical science course (calculus-based physics and/or college-level chemistry) with a grade of B- or higher
- Maintain a college-level cumulative GPA of 3.0 or higher

Scenario 2

- Complete the first- and second-year course sequence listed on the current Program Sheet or Degree Plan for the Engineering Partnership Program
- Maintain a college-level cumulative GPA of 3.0 or higher

Interested students can learn more about the program and admission options on the [Department of Computer Science and Engineering website](#).

Contact Information

[Department of Computer Science and Engineering](#)
Confluence Hall
1410 North 7th Street
Grand Junction, CO, 81501
970.248.1400

Programs of Study Bachelors/Minors

- [Civil Engineering, CMU/CU-Boulder Partnership Program \(BSCE\)](#)