

STACKABLE PATHWAY ENGINEERING

Tips and Hints:

- Most Engineering salaries are based on 4 year Bachelors Degree status.
- There are GREAT transfer options in the state of CO, you can start at a few schools to test out your Engineering skills before committing to a major.
- Internships are also a great way to get connected to jobs with engineering.



**Check out
different Majors!**

Scan QR code to
learn more

Sources: Colorado Department of
Regulatory Agencies, IECRM



4 year universities

CU Boulder
CO School of Mines
CU Denver
MSU Denver
Western Colorado University
Colorado State University

Jobs & Careers

Aerospace Engineering
Architectural Engineering
Bio Engineering
Construction Engineering/Management
Sustainable Systems

Wage Range \$73,000-\$190,000

2 year Colleges (all transfer options)

Community College of Denver
Red Rocks Community College
Aims CC
Trinidad State College E

Majors/Jobs & Careers

Civil Engineering
Electrical Engineering
Mechanical Engineering
Mines/CU Boulder Transfer Program

Wage Range \$96,000-\$140,000

Technical Schools

Emily Griffith Technical
College
Pickens Technical College

Majors/Jobs & Careers

ICAD-BIM (computer aided drafting,)
Electrician (Electrical Engineering)
Commonalities
Advanced Manufacturing

Wage Range \$55,000-\$100,000

Apprenticeship

- Emily Griffith Technical College
- IECRM
- IBEW/NECA
- CITC

Jobs & Careers

Apprenticeships take 2- 4 years as you earn while you learn from on-the-job training and in-classroom training once a week. These are in varying areas of engineering.

Wage Range \$20-\$25/hr