Engineering Pathway

Level 1	Introduction to Engineering
Level 2	Applied Engineering
Level 3	Engineering CAD
Level 4	Engineering WBL

Available Certification:

- SolidWorks Associate

Related courses:
Physics | AP Physics I | AP Physics II | AP Calculus AB
AP Calculus BC (CE) | CMC Calculus Based Physics (CE)

Colorado FBLA

Postsecondary Study:

CMC Program

Pre-Engineering courses guaranteed transfer to:

- CU Engineering
- Colorado School of Mines

CMC Degrees

AS Physics Emphasis
AS Mathematics Emphasis
AS General

Other Postsecondary Study

BS Mechanical Engineering
BS Archietectural Engineering
BS Electrical Engineering
BS Civil Engineering





Potential Careers:

(and Median Income in CO)

- Mechanical Engineer $67,129
- Architectural Engineer $91,530
- Electrical Engineer $103,443
- Civil Engineer $91,278

or CE = CMC Concurrent Enrollment