Career and Technical Education in Montana

- At the secondary level, CTE is delivered through comprehensive high schools throughout the state.
- At the postsecondary level, CTE is delivered through the state’s two-year colleges, the career training arm of several universities; community colleges; tribal colleges; and four-year institutions that offer technical associate of applied science degrees and certificates.

In school year 2015-2016, Montana served 33,891 CTE high school students and 11,902 CTE postsecondary students.

In Fiscal Year 2019, Montana received an estimated $5,919,788 in federal Perkins funding—almost $350,000 more than in 2018.

Exemplary CTE Programs in Montana

- The Missoula Agriculture Center provides students from Big Sky, Hellgate and Sentinel High Schools with a science-based curriculum and opportunities for hands-on learning through 100 acres of farmland, a construction and engineering laboratory, an animal science center and a greenhouse. At the animal science center, students take part in vaccinations, worming and tagging animals such as cows, sows, sheep, goats, peacocks and chickens. The Missoula School District’s FFA programs are award winning, as are the agriculture education teachers. In addition, Missoula FFA was recently one of two chapters in the state to be recognized as a Three Star Chapter—the highest rating possible—at the national convention. The program is supported by strong community and business partnerships. (Information from Missoula County Public Schools and the Missoulian)

In school year 2016-2017:

- 98 percent of Montana CTE high school students graduated
- 84 percent met performance goals for technical skills
- 92 percent of Montana CTE postsecondary students met performance goals for technical skills
- 78 percent went on to the workforce, the military or an apprenticeship

Data from the U.S. Department of Education Office of Career, Technical and Adult Education