


Career and Technical Education

Fast Forward Charter High School

Bear River Region

2021-2022 AT-A-GLANCE

Career and Technical Education provides all students access to high-quality, rigorous career-focused programs that result in attainment of credentials with labor market value.

 Learning that works for Utah

352

Students enrolled in CTE courses

93.6%

Graduation rate for students who are CTE **concentrators**

100%

Graduation rate for students who are CTE **completers**

Compared to the Fast Forward Charter HS graduation rate of

76.2%



93.6%

of CTE concentrators graduate in 4 years.

Black	100%
Native American	100%
Pacific Islander	100%
Students from low-income families	100%
Caucasian	93.5%
Hispanic	91.6%
Students w/ disabilities	89%
Asian	0%

47%*

of students **concentrated** in a CTE Career Pathway. A **concentrator** is a student who has completed specific requirements in a single CTE program of study.

18%*

of students **completed** a CTE Career Pathway. A **completer** is a student who has completed specific course requirements and earned 3.0 credits in a single CTE program of study.

* Perkins V strengthens the requirements for a student to become a concentrator and completer. Percentages have decreased over prior years as a result of the new Perkins V definitions.



72.7%

of students regionwide who concentrated in a CTE Pathway placed in postsecondary education, advanced training, military service, or employment.



(October 1-December 31, 2020-2021)

CREDENTIALS OF VALUE

PORTABLE. STACKABLE. TRANSFERABLE. THIRD-PARTY. DRIVEN BY EMPLOYERS.

71

CTE Skill Certifications earned



Skill Certifications are aligned with standards and objectives set by the state of Utah. Certifications are earned based on students' knowledge and performance.

1,899

Third-Party** certifications earned regionwide

TOP CERTIFICATIONS:

MOS Word, Excel, PowerPoint
 MOS Associate (Office)
 MTA: Programming w/ HTML and CSS, Intro
 Emergency Medical Responder
 MOS: Word Expert
 MTA: Programming w/ Python, Intro



** business, trade association, or other industry group.

Top Pathways

Students completing a CTE Career Pathway are recognized by the state of Utah and their high school by receiving a CTE Secondary Pathway Completer Recognition Award.

CTE Career Pathways with the Highest Completer Rates

- Broadcasting & Digital Media
- Graphic Design & Communication
- Health Science
- Plant Science
- K-12: Teaching as a Profession
- Information Technology Systems
- Food Science, Dietetics & Nutrition
- Mechanical Design (CAD)
- Agricultural Mechanics Systems

Work-Based Learning (WBL)

is an instructional strategy that prepares students for success in careers through direct involvement with business/ industry and community professionals.



Work-Based Learning

Benefits to students participating in WBL:

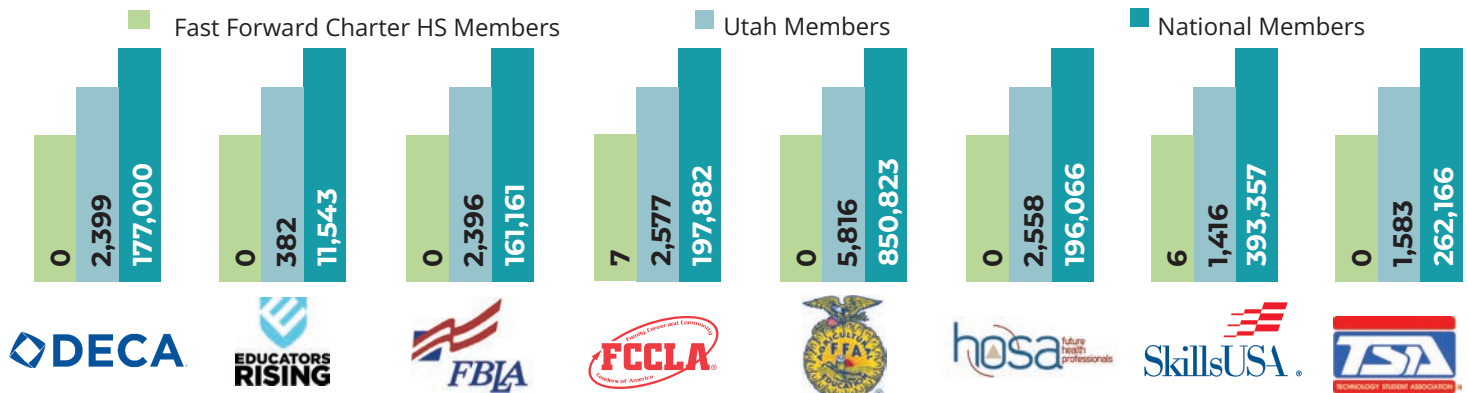
- Awareness of career options and skills required.
- Development of technical knowledge and skills.
- Practical application of academic, technical knowledge, and skills.
- Demonstration of workplace skills.

Utah WBL K-12 includes guest speakers, career fairs, job shadows, field studies, school-based enterprises, internships, and apprenticeships.



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students are members of a Career and Technical Student Organization (CTSO).



Students who participate in school organizations in 10th grade have higher grade point averages and are more likely to be enrolled in college at 21 years of age than other students (ctsos.org).

3,269

 students regionwide participated in

College & Career Awareness

College and Career Awareness is a middle school course designed to increase awareness of college and career pathways. Students explore high school, college, and career options based on individual **interests**, **abilities**, and **skills**. Students investigate high-skill and/or in-demand jobs in the Utah labor market, while developing workplace skills.

Utah CTE classes are open to all qualified students without regard to race, color, national origin, sex, disability, or age.

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CTE Concurrent Enrollment (CE) credits earned

Students have opportunities to earn CE credits in CTE courses. CE provides prepared high school students with a challenging and rigorous college-level experience. Students in the program receive both college and high school credit.

