



Career and Technical Student Organizations

Career and Technical Education (CTE) is helping our nation address key challenges such as workforce development, student achievement, economic vitality, and global competitiveness.

Career and Technical Student Organizations (CTSOs) are key components to strong CTE programs. They integrate into CTE programs and courses and extend teaching and learning through innovative programs, business and community partnerships and leadership experiences at the school, state, and national levels.

- CTSOs provide relevant, engaging programs that improve student achievement, reduce dropout rates, and help students discover the wide range of career options available.
- CTSOs engage the community and local businesses to help students understand global competition and chart effective and efficient pathways through high school and postsecondary education for their personal success.
- CTSO programs, such as industry-based competitive events and community service, provide students with the opportunity to develop 21st century skills focused on creativity, problem solving, teamwork, and goal setting.
- CTSOs bring relevance to the classroom and prepare students to be college and career ready.

MAKING AN IMPACT

With more than 14 million student members nationwide, CTSOs have a definite impact on students' overall college and career readiness.



Students who participate in CTSOs demonstrate higher levels of academic engagement and motivation, civic engagement, career self-efficacy and employability skills than other students.



According to the National Research Center for Career and Technical Education, participating in leadership and professional development activities in a CTSO raises students' educational aspirations.



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 than other students.

Participation in a CTSO, in conjunction with a CTE Pathway, prepares students for lifelong career success.

UTAH PROFILE

2018-2019

CTSO secondary and postsecondary members statewide = 23,187

DECA = 2,898 in 71 chapters

FBLA = 2,946 in 119 chapters

FCCLA = 2,855 in 115 chapters

FFA = 6,486 in 89 chapters

HOSA = 4,235 in 100 chapters

SkillsUSA = 1,528 in 161 chapters

TSA = 2,239 in 68 chapters

DID YOU KNOW?

Educators Rising is a new CTSO in Utah.

CTE programs are supported at the federal level by the Carl D. Perkins Career and Technical Education Improvement Act, which provides approximately \$1.1 billion dollars in state grants annually to serve more than 14 million students nationwide.

In Utah, CTSOs are comprised of eight not-for-profit organizations, specifically authorized by the U.S. Congress in the Perkins Act.

In Utah, CTSOs align with the national CTE Career Clusters® and more than 50 CTE Career Pathways.



<https://www.schools.utah.gov/cte/resources/ctsos>



Students in Career and Technical Education have the opportunity to participate in Career and Technical Student Organizations (CTSOs), thus engaging in leadership activities as an integral part of the instructional program.

CTSOs present organized activities for students to gain personal and leadership skills, making them more employable, preparing them to become productive citizens, and assisting them in assuming positive roles in the home and community. They are not after-school clubs where only a few CTE students belong, but a powerful instructional tool integrated into the CTE classroom. CTSOs help students develop leadership skills and positive work values, while reinforcing the Career and Technical Education curriculum.

All students, in every high school throughout the state, have CTSO opportunities.

DECA—An association of marketing students. DECA is a student leadership organization that provides hands-on leadership development. Students learn how to develop, price, place, and promote products in the right business setting. The organization builds self-confidence, positive work attitudes, and communication skills. [Utah has 2,898 members in 71 chapters.](#)

In 2019, DECA student members participated in competitive events at the DECA International Career Development Conference. Six secondary student members placed in the top ten.

Educators Rising—An association for future teachers. Educators Rising cultivates highly skilled educators by guiding young people on a path to becoming accomplished teachers, beginning in high school and extending through college and into the profession.

Each year, Educator Rising student members compete at the Educators Rising National Leadership Conference in 20 competitive events. Competitions are performance-based competitive events in which aspiring teachers demonstrate their knowledge, teaching skills, and leadership in education.

FBLA—Future Business Leaders of America. FBLA provides students with opportunities for leadership, community involvement, business partnerships, and competition with other students in events ranging from Public Speaking to Job Interview to Parliamentary Procedures. [Utah has 2,946 members in 119 chapters.](#)

In 2019, at the FBLA National Leadership Conference, twenty-three secondary student members placed in the top ten in the nation for their extraordinary achievement in their FBLA events.

Many postsecondary institutions in Utah offer technical programs, including universities, colleges, technical colleges, and other public and private two- and four-year colleges.

FCCLA—Family, Career and Community Leaders of America. FCCLA provides students with opportunities to attain knowledge, skills, and leadership characteristics necessary to succeed in life and careers through Family and Consumer Sciences education. [Utah has 2,855 members in 115 chapters.](#)

In 2019, at the FCCLA National Leadership Conference, 189 student members competed in 30 different STAR Events. Of these students, 86 received gold medals, 85 received silver medals, and 18 received bronze medals.

FFA—The organization for agricultural education students. FFA is dedicated to making a positive difference in the lives of young people by developing their potential for premier leadership, personal growth, and career success through agricultural education. [Utah has 6,486 members in 89 chapters.](#)

In October 2018, at the National FFA Convention and Expo, student members were recognized for individual accomplishments. 132 members received the American FFA degree—the highest recognition an FFA member can receive.

HOSA—Future Health Professionals. HOSA provides students with opportunities to attain the knowledge, skills and leadership characteristics necessary to succeed in a health care profession, through leadership training, career training, and service projects. [Utah has 4,235 members in 100 chapters.](#)

In 2019, at the HOSA National Leadership Conference, more than 200 student members participated in competitive events. Forty-nine secondary and post-secondary student members placed in the top ten in a variety of healthcare-related competitions.

SkillsUSA—Skilled and Technical Sciences Student Organization. SkillsUSA provides quality education experiences for students in leadership, teamwork, citizenship, and character development. The organization builds and reinforces self-confidence, work attitudes, and communication skills. It emphasizes total quality at work, high ethical standards, superior work skills, lifelong education and pride in the dignity of work. [Utah has 1,521 members in 161 chapters.](#)

In 2019, at the SkillsUSA National Leadership and Skills Conference, 160 Utah state champions competed in 34 hands-on skilled and technical competitive events. Forty-eight of these students were medalists, with 23 receiving gold medals. Utah ranked third in the nation in medals received.

TSA—Technology Student Association. TSA is the only student organization dedicated exclusively to students enrolled in technology and engineering classes in grades 7-12. TSA fosters personal growth, leadership training, career development, teamwork, community service, competitive events, and student recognition to supplement the curriculum in technology and engineering. Leadership opportunities are available at the local, state, or national levels. [Utah has 2,239 members in 68 chapters.](#)

In 2019, at the National TSA Leadership Conference, 39 middle/junior high and high school TSA student members placed in the top ten in the nation for their exceptional achievement in 15 of the 70 technology-based competitive events. Each event was based on principles and concepts learned through projects during the school year in STEM (science, technology, engineering, and mathematics) subjects.

Our vision is to see that every student has the opportunity to explore a variety of Pathways that will equip him or her with the academic knowledge, technical and employment skills vital for entry into the evolving workforce of the 21st century. Thus, CTE will be a driving force in the economic development of Utah.



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