

Butler Tech In Your School

Discover

BUTLER TECH AT FAIRFIELD HIGH SCHOOL



Program Overview

In the 21st century, your future is at your fingertips. Whether you know exactly what you want, or are still considering your options for the future, Butler Tech, in collaboration with Fairfield High School, connects students to career technical education in more ways than ever. Enrich your academic experience by taking courses in one or more of Butler Tech's career specific program areas.

Butler Tech courses offer a variety of in-class experiences that are project-based and career-oriented. Through business and industry tours and summer internship possibilities, each moment in a Butler Tech career technical course is a step toward building your future.

Career & Technical Student Organizations

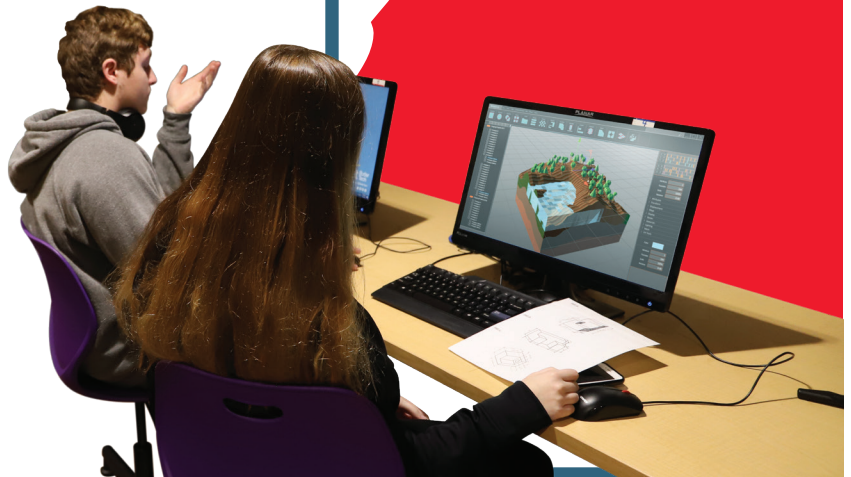
Students enrolled in Butler Tech courses at Fairfield High School have the opportunity to participate in a variety of career and technical student organizations (CTSOs) at the regional, state and national levels. Students participate in activities designed to expand their leadership abilities, utilize their academic instruction in real-world settings, and encourage them to pursue their education in their career field of interest.

Why Butler Tech Courses?

An industry leader in teen education, Butler Tech provides career-technical education options that prepare students to make important decisions about college and careers. Our teachers and curriculum are driven by providing real-world experiences for students.

Butler Tech Courses offered within Fairfield City School District:

- Business and Medical Administrative Services
- Culinary Arts and Family Consumer Sciences
- Engineering
- Graphic Design
- Programming with Game and Web Design



Butler Tech courses offered within Fairfield City School District

Business and Medical Administrative Services

The Butler Tech Business and Medical Administrative Services program is designed much like a college business administration program. Students take approximately one course per year, beginning with business foundations and have the opportunity to focus on a medical office specialty. Students will obtain knowledge and skills in fundamental business activities. Students will acquire knowledge of business processes, economics and business relationships. Employability skills, leadership, communications, and personal financial literacy will be addressed.

Culinary Arts and Family Consumer Sciences

Students will learn skills for managing individual and family needs, problem solving, setting goals, and being a leader. Students will experience a variety of teaching techniques: small group activities, presentations, hands-on projects, classroom discussions, labs, field trips, and community involvement.

In each course, all students are required to complete a final semester-culminating course-project and group community service project. Through integrated classroom activities, students will be given the opportunity to participate in Family, Career, and Community Leaders of America (FCCLA).

Engineering

Students in the Engineering pathway learn to design and create solutions to complex problems using cutting-edge technologies. You'll learn to employ robotics to perform various operations, apply electrical theory and use electronic devices to control machines, and manufacture parts and devices.

Graphic Design

Blend your artistic talent with technical skills learned through hands-on training in the Graphic Design pathway. Use the latest technology and design programs to create professional-grade projects from concept to completion. Get your portfolio college and career-ready as you gain real-world experience in our vibrant studio setting.

Programming with Game and Web Design

Using project-based learning activities, students create programs using C#, VB.net, C++, and Java. In doing so, students learn to create various types of desktop and mobile application programs including video games and virtual reality software apps. Use the newest technology and equipment to program a robot, use a 3D printer and more.



Discover **Butler Tech in
your school and pursue
a career that's right for you.**

Butler Tech connects high school students to career technical education in more ways than ever. Complete your traditional academic courses in your school and enhance your educational experience with career-focused labs and on-the-job training. Each moment in a Butler Tech career technical course is a step toward building your future.



See your guidance counselor
for registration information.

ButlerTech.org
Follow Us @ButlerTech

