

Discover FAMILY & CONSUMER SCIENCE

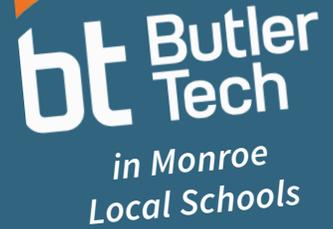
As a student in the 21st century, your future is at your fingertips. Whether you know exactly what you want or are still considering your options for the future, Butler Tech, in collaboration with Monroe Local Schools, provides you with possibilities to explore.

Career & Technical Student Organizations & Competitions

Students enrolled in Butler Tech courses at Monroe may have the opportunity to participate in a variety of career & 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. Annually, more than 1,000 Monroe students participate at the state and national levels.

Why Butler Tech Courses

An industry leader in teen education, Butler Tech provides career-technical education options beginning in the 7th grade on-site at Monroe Local Schools. Students who take Butler Tech courses are prepared to make important decisions about college and careers because our teachers and curriculum are driven by providing real-world experiences for students.



Butler Tech offers the following Family & Consumer Science courses in Monroe Local Schools:

- Career & College Readiness
- Personal Skills
- Internship & Industry Immersion



Butler Tech Family & Consumer Science Course Offerings at Monroe

Offered at Monroe Campus

All students can benefit from Family & Consumer Sciences courses. These Butler Tech classes, offered at Monroe, are designed to meet the needs of all different types of learners. 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, field trips, and community involvement. In each course all students are required to complete a final semester culminating course project and a work-based learning project.

Through integrated classroom activities students will be given the opportunity to participate in Family, Career, and Community Leaders of America (FCCLA), a youth leadership organization.

Career & College Readiness (Life after High School)

1 semester (half year) / 0.5 credit

Grades 10-11 (Required for graduation)

Students in this course explore career and education opportunities that reflect interests, personalities and abilities. Students develop and practice leadership, team building and communication skills. They learn workplace appropriate etiquette, resume writing, and interviewing skills. Additional topics include entrepreneurship, personal wellness and stress management, and goal-setting.

Note to Parents and Students: Students are required to take Career & College Readiness (0.5 credit) to meet graduation requirements.

Personal Skills for Success

1 semester (half year) / 0.5 credit

Grades 9-10

Are you looking for ways to learn how to juggle your relationships, activities and school? In this class you will learn how to manage many dimensions of your life and make better decisions that can lead to personal success and improve overall self-worth. Areas of focus will be: stress management, effective communication skills, how to resolve conflicts that nurture positive relationships, healthy life choices, time management strategies, and study skills. Students will gain ways to put the 7 Habits of Highly Effective Teens into practice.

Internship & Industry Immersion

1 year during 3 class bells (periods 6-8) / 2 credits (elective)

Grade 12

The Internship & Industry Immersion course gives high school seniors the opportunity to gain real-world, hands-on experience in a professional setting. Work-based learning experiences are conducted at a worksite during or after school and are designed to connect academic, technical, and professional skills through authentic career-based learning.

Students work alongside professionals, apply classroom learning in practical environments, and develop both technical and soft skills that employers value. Business and education partners collaborate to supervise and evaluate students using individualized training plans and evaluation forms.

Prerequisite: Taken and passed Career & College Readiness

Requirement: Complete course application, Meet GPA/Attendance requirement, reliable transportation

Discover Family &
Consumer Science through
Butler tech and pursue a
career that's right for you.



See your guidance counselor
for registration information.

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