



Welcome to MVCTC



MVCTC At a Glance 2026-2027

Mission Statement

We are dedicated to providing premier educational choices and advanced employment preparation for youth, adults, and organizations of the Miami Valley.

Vision Statement

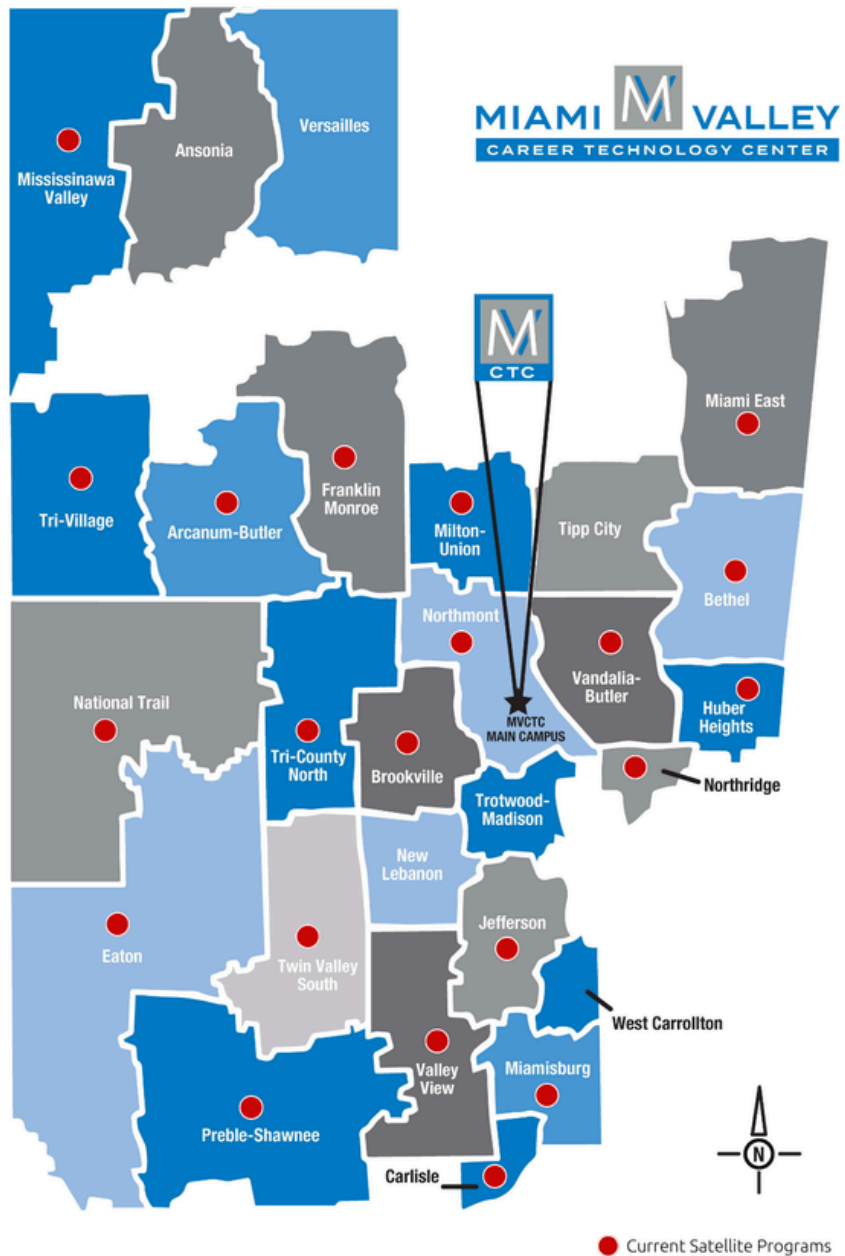
Your Future, Our Passion!

About

Miami Valley Career Technology Center is one of Ohio's premier career-technical education districts, serving more than 2,200 high school students across five counties. Through partnerships with 27 associate school districts, regional employers, colleges, and community organizations, MVCTC prepares students for success in careers, college, the military, apprenticeships, and lifelong learning while strengthening the Miami Valley workforce.

Partner School Districts

- Ansonia
- Arcanum-Butler
- Bethel
- Brookville
- Carlisle
- Eaton
- Franklin Monroe
- Huber Heights
- Jefferson Township
- Miami East
- Miamisburg
- Milton-Union
- Mississinawa Valley
- National Trail
- New Lebanon
- Northmont
- Northridge
- Preble-Shawnee
- Tipp City
- Tri-County North
- Tri-Village
- Trotwood-Madison
- Twin Valley South
- Valley View
- Vandalia-Butler
- Versailles
- West Carrollton



MVCTC provides in-demand job skills and college opportunities for high school and adult students from Darke, Miami, Montgomery, Preble, and Warren counties. MVCTC's local funding comes from a tax base that covers all 27 school districts in the five counties served.

MVCTC Leadership

- Superintendent - Dr. Nick Weldy
- Assistant Superintendent - Dr. Rhonda Phillips
- Treasurer - Mr. Brad McKee
- Business Partnerships - Mr. Eric Dolan
- Business Operations - Dr. Matt Bishop
- Human Resources - Mr. Derrick Williams
- Student Services - Mr. Brian Jettinghoff

Campus Snapshot

- Fully operational restaurant
- Student-operated greenhouse
- Pet grooming facility
- Cosmetology salon
- On-campus preschool

Student Success

- 5 Stars for Career and Postsecondary Readiness
- 98% Graduation Rate
- 9 of 9 Federal Career-Technical Performance Indicators Met
- \$7.7 million+ scholarships earned by the Class of 2026
- Hundreds of students earning industry credentials
- College Opportunities - College Credit Plus (CCP), Sinclair Tech Prep, CTAG
- State and National CTSO championships
- Cognia Accreditation

Board of Education

- President - Dr. Gerry Espeleta (Northmont)
- Vice President - Mr. Gary Roberts (Montgomery County ESC)
- Carlisle - Mrs. Kelly Milligan
- Darke Co. ESC - Mr. Chad Booher
- Eaton - Mrs. Cynthia Neanen
- Huber Heights - Mr. Steven Zbinden
- Miami Co. ESC - Mr. Neil Thiesing
- Miamisburg - Mrs. Molly Williams
- Milton-Union - Mr. Jim Albaugh
- Montgomery Co. ESC - Mr. Greg Shell
- Montgomery Co. ESC - Mr. Terry Smith
- Preble Co. ESC - Mrs. Shelly Lykins
- Tipp City - Mrs. Cynthia Dillard
- Trotwood-Madison - Mrs. Sonja Cherry
- Vandalia-Butler - Mrs. Holly Herbst
- Versailles - Mr. Rich Rose
- West Carrollton - Mrs. Lori Gibson

2025-2026 Highlights

- BPA National Top 10 Finish: Drones & GIS Technologies senior placed 7th nationally in Database Applications.
- FFA - State Champion: Natural Resources Management senior won the Ohio FFA State Championship in Nature Interpretation. State Runner-Up: MVCTC's Veterinary Science Team finished 2nd in Ohio.
- FCCLA State Champions: FCCLA Job Interview and Entrepreneurship Contests.
- HOSA National Recognition: A HOSA senior earned second place nationally in the Personal Care event.
- SkillsUSA State Champions: Teamworks Team and Advertising Design Contest. Two SkillsUSA students were elected as state officers for 2026-2027.

Strategic Plan 2025-2030

Our Strategic Priorities

- ✓ Student Success
- ✓ Career & Academic Excellence
- ✓ Inclusive Culture
- ✓ Staff Excellence
- ✓ Partnerships
- ✓ Responsible Growth



Strategic Goals

1 - Student Development, Support and Retention -

To provide tailored support resources that assure student readiness and connectedness to future educational opportunities and employment for all students.

2 - Career-Technical and Academic Programs -

To expand career-technical opportunities for youth and adult students, blending academic and career choices and options that integrate diverse skills to assure their success.

3 - Diversity and Cultural Awareness -

To model a welcoming learning community of kindness and mutual respect for diverse cultures and expressions among students and staff.

4 - Staff Development and Professional Growth -

Engage staff in ongoing and continuous professional development, which reinforces their value and supports their role in creating a unified academic and career-technical team.

5 - Stakeholder Engagement and Marketing -

Educate, engage, empower, and collaborate with stakeholders and dedicated partners to highlight the multifaceted value MVCTC brings to its students, adult learners, partner school districts, the community, and regional economic growth.

6 - Futuring -

Expand our resource capacity of people, facilities, technology, finance, and land to meet the workforce demand and options of our industry partners, partner school districts, and students for flexible career choices.

High School Career-Technical Programs

MVCTC offers 42 career-technical programs for high school juniors and seniors.

Advanced Manufacturing

- Precision Machining
- Pre-Engineering
- Robotics & Automation
- Welding

Agriculture

- Agriculture & Livestock Production
- Animal Care Management
- Diesel Power Technologies
- Natural Resources Management
- Veterinary Science

Arts & Communication

- Digital Design
- Graphic Commercial Art
- Graphic Commercial Photography
- Media & Video Production

Building & Construction

- Architectural Design
- Construction Carpentry
- Electrical Trades
- Heating, Ventilation, & Air Conditioning
- Heavy Equipment Operator

Business

- Business Ownership
- Medical Office Management
- Pre-Law & Legal Studies
- Sports Management & Marketing

Health

- Biotechnology
- Dental Assisting
- Health Occupations
- Medical Lab Assisting
- Pre-Nursing
- Sports Medicine

Human Services

- Career Compass
- Cosmetology
- Culinary Arts
- Early Childhood Education

Information Technology

- Computer Coding & Web Applications
- Computer Networking & Cybersecurity
- Computer Repair & Technical Support
- Drones & GIS Technologies

Public Safety

- Criminal Justice
- Firefighter/EMS

Transportation Services

- Auto Collision
- Auto Services
- Auto Technology
- Aviation Maintenance Technician



Business Partnerships

MVCTC has formed valuable partnerships with area businesses, institutions, and organizations. Local business and community leaders provide expertise, material support, and employment opportunities to MVCTC students. In addition, MVCTC has formed valuable partnerships with area businesses, institutions, and organizations. More than 600 local business and community partners provide expertise, material support, and employment opportunities for MVCTC students. They also help shape curriculum, mentor students, provide internships, hire graduates, and serve on advisory committees for each career-technical program.

MVCTC School-to-Work Program Opportunities

Internship (Two-Week Rotation): Students work full-time for two weeks and return to school full-time for two weeks. Students follow this schedule throughout their senior year.

Half-Day Internship: Students can work half a day each day throughout the school year.

Advanced Placement: Students in all participating programs can seek employment in December of their senior year. GPA and attendance determine their start date.

Apprenticeship: An employer-sponsored training program with credentials. A combination of on-the-job training (OJT) and related technical instruction (RTI) with a sponsoring employer.

Pre-Apprenticeship: School- or employer-sponsored training program with the opportunity to receive OJT and RTI that can be applied to a state-registered apprenticeship program after graduation. MVCTC has a state-recognized pre-apprenticeship program. Students must complete the career-technical program curriculum and either job shadow or work for a company with a state-recognized apprenticeship program.

Internship: Paid or unpaid on-the-job experience.

Class of 2026 Off-Campus School-to-Work Program Data

- 307 students participated in the Off-Campus School-to-Work Program during the 2025-2026 school year.
- 31% of the MVCTC Class of 2026 participated in the program.
- 173,565 hours were worked by students during the 2025-2026 school year.
- Over \$2.7 million was earned by students during the 2025-2026 school year.
- The average wage earned by students in the program was \$15.72 per hour.
- More than 270 employment partnerships.

Academic Offerings

MVCTC provides students with a strong academic foundation while supporting their individual educational and career goals. Students have access to a comprehensive curriculum that includes both general and advanced coursework in English, mathematics, science, and social studies.

College Connections

MVCTC prepares students for college by providing opportunities to earn college credit and scholarship money. MVCTC offers several opportunities for students meeting the established criteria for early college options.

College Credit Plus (CCP)

MVCTC students who qualify can earn college and high school credit from MVCTC College Credit Plus partners in several academic courses. These offerings may include American Sign Language, anatomy & physiology, calculus, English, public speaking, social studies, and statistics.

Tech Prep Programs

MVCTC students who complete the high school requirements can graduate from high school with college credits posted on a Sinclair College transcript and earn Sinclair's Tech Prep Scholarship. The Sinclair Tech Prep Scholarship enables students to pursue and complete various certificates and degree programs in preparation for industry-specific jobs and additional postsecondary education at four-year colleges and universities. (Some programs offer Tech Prep options with Clark State Community College.)

CTAG/Career-Technical Transfer Credit (CT)²

Students who complete specified technical programs are eligible for technical credit to be transferred to Ohio public colleges and universities. This transfer of credit is described in Career-Technical Assurance Guides (CTAG). CTAGs are advising tools that assist students moving from Ohio secondary and adult career-technical institutions to Ohio public institutions of higher education.

College Partners

- Clark State Community College
- Edison State Community College
- Hocking College
- Sinclair College
- Universal Technical Institute (UTI)
- University of Northwestern Ohio (UNOH)

Certifications / Credentials

Students at MVCTC can earn industry-standard credentials in their career program. An industry-recognized credential verifies an individual's qualifications or competence. Authorities include businesses, trade associations, or other industry groups that assess technical competency and validate knowledge and skills in a specific industry. Credentials may also include licenses or other legal authorization to perform specific types of work, typically issued by a government agency.

Satellite Programs

MVCTC partners with associate school districts to expand career-technical opportunities throughout the region by bringing high-quality career pathways directly to students in their partner schools.

Partner District	Satellite Programs
Arcanum-Butler	Agricultural Education
Bethel	Career Connections, Project Lead the Way and STEM
Brookville	Agricultural Education
Carlisle	Career Connections and STEM
Eaton	Agricultural Education and Project Lead the Way
Franklin Monroe	Agricultural Education and Business Academy
Huber Heights	Agricultural Education, Career Connections, Construction Technologies, Heating, Ventilation, and Air Conditioning (HVAC), Interactive Multimedia and Welding
Jefferson Township	Agricultural Education
Miami East	Agricultural Education
Miamisburg	Agricultural Education, Career Connections, Information Technology, Interactive Multimedia, Project Lead the Way and STEM
Milton-Union	Agricultural Education, Business Academy, Computer Science and STEM
Mississinawa Valley	Agricultural Education and Business Academy
Montgomery County ESC Learning Center North	Career Studio
National Trail	Agricultural Education and Project Lead the Way
Northmont	Career Credit Lab (CCL)
Northridge	Exercise Science and Sports Medicine
Preble Shawnee	Project Lead the Way
Tri-County North	Agricultural Education
Tri-Village	Agricultural Education
Twin Valley South	Agricultural Education
Valley View	Agricultural Education, Business Academy, Career Connections and STEM
Vandalia-Butler	Project Lead the Way

Adult Education Division

MVCTC Adult Education is an Ohio Technical Center under the Ohio Department of Higher Education (ODHE) and a member of the University System of Ohio Talent Development Network. The Council on Occupational Education accredits the Adult Education Division.

Short-Term Courses

- Medical Programs - Dental Assisting and Phlebotomy
- Skilled Trades - Blueprint Reading, Electrician, Heating, Air Conditioning and Refrigeration, Machine Shop 1, and Welding (Basic and Advanced)

Customizable Training for Business and Industry

Adult Education offers customizable training on-site at your facility or at our campus. We have skilled instructors and current, industry-relevant curriculum to meet your needs.

Aspire

MVCTC's Aspire program offers free workplace education and adult readiness instruction at locations around Montgomery, Greene, and Preble counties.

Aspire services available from MVCTC Adult Education include:

- Basic math, reading, and writing skills
- Adult Secondary Education/high school equivalency preparation, including the GED® test
- English for Speakers of Other Languages (ESOL)
- Transition services – helping students develop essential skills for employment, college, or trade school
- Life skills, employability skills, and computer literacy
- Workplace Education – education services offered in collaboration with an employer to increase the productivity of the workforce
- Distance Education – providing remote learning options for busy adults

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