

EUCLID | MENTOR | WICKLIFFE  
**LAKE SHORE**  
COMPACT





## Exploring careers.

### **From the Director,**

Lake Shore Compact is a career technical consortium serving the school districts of Euclid, Mentor, and Wickliffe offering over 17 unique programs. Our primary objective is to prepare students to enter a four or two year college, a technical school or the career of their choosing. Students who successfully complete their program are eligible to receive college credit according to College Tech Prep and CT<sup>2</sup> requirements.

Students who are in their sophomore year will have the opportunity to apply to one of our exciting programs. We will be presenting to all sophomore students in early November during the school day at their home school. Parents and students will be invited to meet our teachers and learn about our programs during our Expo Night on December 5, 2017 at Euclid High School. You can find the dates and times for many other events on the back cover of this catalog. Mailings will also be sent to sophomore students and their families as a reminder of the events and times.

I hope you take a moment to read through this 2018-19 Program Catalog and visit our website to learn more about each program. Our website has videos that summarize each program as well as student testimonials. Students are encouraged to speak with our Student Ambassadors when they visit your school's cafeteria and participate in Teacher Follow-up Days to meet the program instructor. Check with your school counselor for additional information.

Sincerely,

Jason Crowe, Director  
Lake Shore Compact

### ***YOUR FUTURE STARTS NOW!!***

*The Lake Shore Compact does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups.*

#### **Inquiries regarding nondiscrimination policies should be directed to:**

Kathy Burnett, Human Resource Director  
Mentor Public Schools  
Mentor Board of Education  
6451 Center Street  
Mentor, Ohio 44060  
Phone: (440) 974-5201

To obtain this information in another another language (i.e. Spanish), call (440) 974-5336.



# Discovering futures.



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# Fast Facts



## What PARENTS need to know about the Lake Shore Compact

- Our programs are for all students; those who will be going to a two/four year university, technical school, military or straight to work will benefit from our project based, real-world curriculum.
- College credit is available to students who have successfully completed their program and who have met all of the requirements of the articulated credit. Qualified students may also participate in the College Credit Plus Program.
- Students could enter college with at least one semester of credits; saving time, travel and tuition expenses estimated at over \$2,000.
- An application is required. Students can apply for **two** programs by visiting [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).
- All programs incorporate employability skills, including resume writing, job networking and interview skills.
- Transportation is provided to and from the program, but is not provided for senior year job placements, capstones, internships, or work sites.
- Students have received scholarships to a number of colleges and universities.
- Students will graduate from their home high school and can participate in sports and extracurricular activities at their home school.
- All programs are two years (beginning in the junior year).

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## Glossary of Terms:

### What is COLLEGE TECH PREP?

College Tech Prep equips students for high-skill, high-wage career demanded in a competitive economy. Students are prepared to transition with technical skills, obtain college prep academics and receive college credit for high school coursework. It is about being college and career ready.

### What is ?

STEAM is a curriculum based initiative of educating students in five disciplines - Science, Technology, Engineering, Arts and Math. This initiative will help students be competitive locally, nationally and globally in many career fields.

### What is a CAREER FIELD?

A career field is an organizing and curricular tool, which groups occupations that share a fundamental base of knowledge and skills. Each Career Field includes challenging technical coursework, rigorous academics and technical literacy.

### What is a CAREER PASSPORT?

Each College Tech Prep student creates his or her Career Passport before graduation. The Passport is a professional portfolio containing the student's resume, personal file, grade transcripts, attendance records and reference letters, as well as any certificates or awards.

### What is a CT<sup>2</sup> ?

A CT<sup>2</sup> is college credit that is guaranteed to transfer to public colleges or universities within the state of Ohio. Transferred CT<sup>2</sup> credit must be applicable to the student's major or course of study.

**COLLEGE TECH PREP  
VISUAL COMMUNICATIONS**



**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Career exploration and employability traits
- Business processes
- Communications
- Legal and ethical responsibilities
- Safety
- Visual design
- Digital design
- Layout
- Screen printing
- Art history
- Elements and principles of design
- Drawing and painting skills
- 3-D design
- Adobe Photoshop and InDesign

**POSSIBLE CERTIFICATIONS:**

Adobe Photoshop  
Adobe InDesign

**OTHER PROGRAM INFO:**

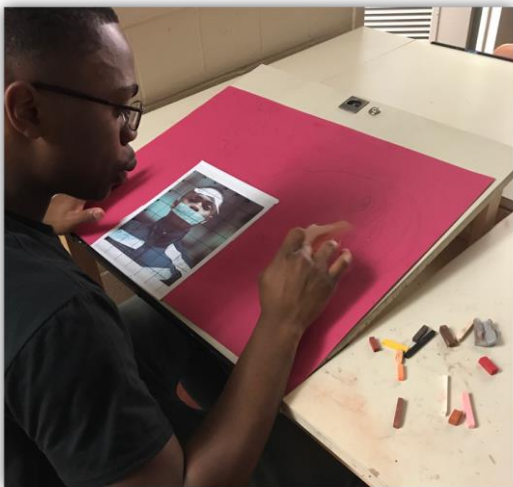
**Student Organization:** SkillsUSA

**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:**

Art classes (art portfolio) and Algebra I



**Junior Year:**

Art history  
Career exploration  
Elements and principles of design



**Tools and techniques**

Illustration  
Digital design  
Media exploration  
Art competitions

**Senior Year:**

Career development  
Visual/Digital problem solving  
Art competitions  
Portfolio preparation  
Senior art show  
Capstone experience

**Academic Day:**

Students remain at Euclid High School for program time only. Students return to home schools for academics.

**Related Occupations:**

Fine Artist	Graphic Designer
Illustrator	Tattoo Artist
Animators and Multimedia Artist	Photographer
Cartoonist	Web Designer

**Location:** Euclid High School  
**Teacher:** Edie Mellen  
**E-mail:** emellen@euclidschools.org  
**Phone No.:** 216.797.7874  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 10:45 a.m. – 1:17 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**9 COLLEGE CREDITS**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*

**COLLEGE TECH PREP**

**CONSTRUCTION MANAGEMENT**

MENTOR HIGH PROGRAM LOCATED AT LAKELAND COMMUNITY COLLEGE



**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Construction Technology: Core and Sustainable Construction
- Carpentry and masonry technical skills
- Structural systems
- Structural covering and finishes
- Remodeling/renovation

**POSSIBLE CERTIFICATIONS:**

CareerSafe OSHA (10 hour)



**OTHER PROGRAM INFO:**

**Student Organization:**  
SkillsUSA

**Program Fees:**  
Check our website for the current program fees.

**Suggested Preparation:**  
Industrial art electives, Geometry, Algebra I & II

**Junior Year:**  
Proper operation of tools/equipment  
Job estimation  
Masonry work  
Framing  
Construction math needed on the job  
Development of individual projects



**Senior Year:**  
Remodeling/Renovation of a home to include: planning and design; estimating/budgeting; demolition; insulating; dry walling; painting; flooring; trim work; framing; installation of windows, doors and cabinets; siding, roofing; light plumbing and electrical work.  
Development of portfolios  
Capstone experience

**Academic Day:**  
Students remain at Lakeland Community College for program time only. Students return to home schools for academics. Senior students will work on a renovation project off campus.

**Related Occupations:**

Civil Engineers	Building Inspectors
Carpenters	Cost Estimators
Construction Workers	Equipment Operators

<b>Location:</b>	Lakeland Community College
<b>Teacher:</b>	Charlie Stewart
<b>E-mail:</b>	stewartc@mentorschools.org
<b>Phone No.:</b>	440.974.5336
<b>Junior Year:</b>	7:30 a.m. – 10:00 a.m.
<b>Senior Year:</b>	11:30 a.m. – 2:00 p.m.
<b>HS Credits:</b>	3/year

<p>Students who have successfully completed the program and met the requirements for college credit can earn up to:</p> <p><b>11 COLLEGE CREDITS</b></p> <p><i>For the most up-to-date information about college credit, visit <a href="http://www.LakeShoreCompact.org">www.LakeShoreCompact.org</a>.</i></p>
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**Junior Year:**

Students will gain knowledge on the growth and development of a typical child. Ages discussed will heavily focus on preschool ages; 3, 4, and 5. Student will gain experience while working in the lab, planning and delivering lessons.

**Senior Year:**

Students will choose a placement and will work 3 hours a day with young learners. Students will learn about employability skills and will create their personal philosophy of education. Seniors can be placed in their home district and sites can vary from schools, daycare or preschool buildings. Capstone experience.

**Academic Day:**

Students may choose to remain at Mentor High School for program and required academics or return to home school for required academics.



**Related Occupations:**

- |                           |                           |
|---------------------------|---------------------------|
| Child Care Worker         | Librarian                 |
| Elementary School Teacher | Teacher Aide/Assistant    |
| Preschool Teacher         | Special Education Teacher |

**Location:** Mentor High School  
**Teacher:** Marissa Manocchio  
**E-mail:** manocchio@mentorschools.org  
**Phone No.:** 440.974.5343  
**Junior Year:** 8:15 a.m. – 10:54 a.m.  
**Senior Year:** 11:52 a.m. – 2:22 p.m.  
 (laboratory setting - 3 hours per day with 3, 4, & 5 year olds)  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**7 COLLEGE CREDITS**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*

**COLLEGE TECH PREP  
 EARLY CHILDHOOD EDUCATION**

**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Introduction to education and training
- Foundations of education
- Philosophy of educational best practices
- Safety and health
- Technology and education
- Child growth and development
- Developmentally appropriate practices
- Professional responsibilities and growth
- Value of music and art in child learning
- Appropriate guidance techniques
- Diversity and children
- Children and nutrition
- Learning environments and learning centers
- Child care business operations
- Preschool licensing laws
- Ohio learning content standards

**REQUIRED CERTIFICATIONS:**

Red Cross CPR  
 In-service certifications for: child abuse recognition and prevention, communicable disease and first aid

**OTHER PROGRAM INFO:**

**Student Organization:** Educators Rising

**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:**

College preparatory courses for teacher training programs

**COLLEGE TECH PREP**

**CAD/ENGINEERING TECHNOLOGY**

MENTOR HIGH PROGRAM LOCATED AT LAKELAND COMMUNITY COLLEGE



**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Manual drafting and CAD drawing techniques
- 2-D CAD drawing techniques (AutoCAD)
- Use of measuring tools
- Northeast Ohio Robotics Competition
- Metallurgy concepts
- 3-D solid modeling (SolidWorks)
- Engineering design concepts
- Product fabrication processes including: casting techniques, welding, plastics, hot and cold forming of metals
- Heat treating and mechanical testing

**POSSIBLE CERTIFICATIONS:**

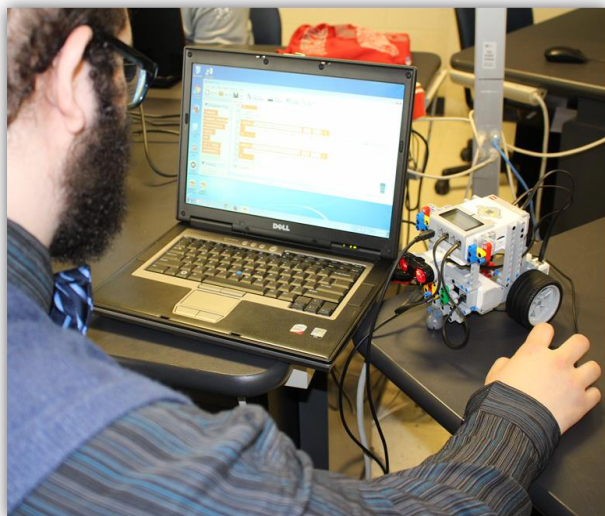
Certified Solid Works Associate (CSWA)  
CareerSafe OSHA (10 hour)

**OTHER PROGRAM INFO:**

**Student Organization:**  
SkillsUSA

**Program Fees:**  
Check our website for the current program fees.

**Suggested Preparation:**  
Successful completion of Algebra I, Industrial Arts and career technical electives



**Junior Year:**  
Manual drafting  
2-D AutoCAD (architectural and mechanical)  
Measuring tools  
Northeast Ohio Robotics Competition  
Product fabrication processes

**Senior Year:**  
3-D SolidWorks  
Product fabrication processes  
Product design process  
Northeast Ohio Robotics Competition  
Capstone experience



**Academic Day:**  
Students remain at Lakeland Community College for program time only. Students return to home schools for academics.

**Related Occupations:**  
Civil, Mechanical, and Industrial Engineers  
Engineering Technicians  
Architectural Designer

**Location:** Lakeland Community College  
**Teacher:** Mike Prochaska  
**E-mail:** prochaskam@mentorschools.org  
**Phone No.:** 440.974.5336  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 11:30 a.m. – 2:00 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:  
**23 COLLEGE CREDITS**  
 For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).



## COLLEGE TECH PREP

### ALLIED HEALTH



#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Clinical and skills lab experience
- Interpersonal communication skills
- Standard precautions knowledge
- Scientific method application
- Patient assessment knowledge
- Accurate vital signs measurement
- Patient plan of care
- Understanding of medical ethics and law

#### Medical Terminology

- Diseases and treatments
- Diagnostic procedure
- Human body systems and structure

#### Mental Health

- Psychiatric disorders
- Mental diseases
- Problem solving techniques and treatment
- Intervention strategies
- Therapeutic communication techniques

#### POSSIBLE CERTIFICATIONS:

State Test Nursing Assistant (STNA)  
Home Health Aide (HHA)  
American Heart Association (Blood Borne Pathogens, CPR, BLS, AED for Healthcare Providers)  
CareerSafe OSHA (10 hour)

#### OTHER PROGRAM INFO:

##### Student Organization:

HOSA – Future Health Professionals

##### Program Fees:

Check our website for the current program fees.

##### Suggested Preparation:

Successful completion of Algebra I, Geometry, Biology and Health.

##### Junior Year:

Medical Terminology  
Mental Health

##### Senior Year:

Patient Care  
Allied Health



#### Academic Day:

Students remain at Mentor High School for program time only. Students return to home schools for academics.

#### Related Occupations:

Athletic Trainer	Emergency Medical Services
Respiratory Therapist	Health Administrator
Dental Hygienist	Pharmacy Technician
Medical & Health Services	Medical Assistant
Physician Assistant	Surgical Technologists
Physical Therapist	Dietitians and Nutritionists
Occupational Therapist	Radiologic & MRI Technician
Phlebotomists	Speech-language Pathologist

<b>Location:</b>	Mentor High School
<b>Teacher:</b>	Rachael Inghram, RN
<b>E-mail:</b>	ringram@mentorschools.org
<b>Phone No.:</b>	440.974.5336
<b>Junior Year:</b>	8:15 a.m. – 10:54 a.m.
<b>Senior Year:</b>	11:52 a.m. – 2:26 p.m.
<b>HS Credits:</b>	3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

## 5 COLLEGE CREDITS

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).



**COLLEGE TECH PREP**

**PATIENT CARE / HEALTH INFORMATION / DATA (PHD)**



**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- HIPPA (Health Insurance Portability and Accountability Act ) regulatory compliance guidelines
- Basic knowledge of insurance and billing
- Effective use of EHR (Electronic Health Record) software
- Monitoring of patient charts for completeness and accuracy in documentation
- Foundational knowledge of medical terminology
- Law & ethics for healthcare professionals
- Critical thinking
- Teambuilding
- Project and presentation skills

**POSSIBLE CERTIFICATIONS:**

State Test Nursing Assistant (STNA)  
 Certified Electronic Health Records Specialist (CEHRS)

**OTHER PROGRAM INFO:**

**Student Organization:**

HOSA – Future Health Professionals

**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:** None

**Junior Year:**

Introduction to Health Information Management  
 STNA Course at Cuyahoga Community College (Tri-C)  
 Medical Terminology

**Senior Year:**

Health Information Technology  
 Health Information Management

**Academic Day:**

Students remain at Euclid High School for program time only (juniors will travel to Tri-C for STNA training).  
 Students return to home schools for academics.

**Related Occupations:**

Health Information Management Clerk  
 Medical and Health Service Managers  
 Patient Registrar  
 Benefits Coordinator  
 Customer Service Representative (Medical Billing & Patient Registration)



**Location:** Euclid High School  
**Teacher:** Courtney Webb  
**E-mail:** cdwebb@euclischools.org  
**Phone No.:** 216-797-7936  
**Junior Year:** 10:45 a.m. – 1:17 p.m.  
**Senior Year:** 7:30 a.m. – 10:00 a.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**COLLEGE CREDITS TBD**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*

## COLLEGE TECH PREP

### CULINARY ARTS

EUCLID HIGH PROGRAM LOCATED AT EUCLID SHORE CULTURAL CENTER

#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Safety
- Sanitation
- Use of kitchen equipment
- State of the art POS system
- Soups, sauces and stocks
- Breads, cakes and pies
- Preparation of meats and fish
- Customer service
- Culinary competitions
- Work experience in the classroom
- On-the-job work experience
- Purchasing and receiving

#### POSSIBLE CERTIFICATIONS:

ServSafe  
American Culinary Federation – Certified Culinarian (CC)  
ProStart COA  
Associate of Nutrition & Foodservice Professionals (ANFP)  
CareerSafe OSHA (10 hour & 30 hour)  
CPR First Aid

#### OTHER PROGRAM INFO:

##### Student Organizations:

FCCLA—Skills USA  
ProStart—NRAEF

##### Program Fees:

Check our website for the current program fees.

##### Suggested Preparation:

Family consumer science electives



#### Junior Year:

Food preparation  
Safety and sanitation  
Baking basics  
Culinary math

#### Senior Year:

Food history  
Student-run restaurant  
Mentored work experience  
Certification from ProStart

#### Academic Day:

Students remain at Euclid Shore Cultural Center for program time only. Students return to home schools for academics.

#### Related Occupations:

Bakers	Restaurant Host
Caterer	Short-order Cook
Dietetic Technician	Winemaker
Food Prep Workers	Chef

**Location:** Euclid Shore Cultural Center  
**Teacher:** Chef Dan Esquivel  
**E-mail:** [desquivel@euclidschools.org](mailto:desquivel@euclidschools.org)  
**Phone No.:** 216.261.2073  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 10:45 a.m. – 1:17 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**10 COLLEGE CREDITS**

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).



## COLLEGE TECH PREP

### CISCO Networking

*Honors Level Program – Students will receive additional .5 in the GPA for each credit earned.*



#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Networking fundamentals
- WAN technologies
- Basic networking security
- Wireless concepts
- Configure routing and switching networks
- Operate routing and switch networks
- OSI model
- Remotely access network devices
- Utilize the Raspberry Pie Platform
- TCP/IP
- Access control lists
- VLANS
- Basic computer concepts and skills
- Internet of Things/ Digitization

#### POSSIBLE CERTIFICATIONS:

- CompTia Network +
- Cisco Certified Entry Networking Technician (CCENT)
- Cisco Certified Network Associate (CCNA)
- Microsoft Technology Associate - IT Infrastructure

#### OTHER PROGRAM INFO:

##### Student Organization:

Business Professionals of America

##### Program Fees:

Check our website for the current program fees.

##### Suggested Preparation:

Completion of Algebra I and Geometry; general/basic computer courses

#### Junior Year:

- Fundamental networking concepts
- Hands-on pc and networking equipment labs
- Wireless fundamentals
- SOHO concepts of networks
- Prepare for CCENT
- Design and create simple IoT devices
- Internet of Things

#### Senior Year:

- Advance network design concepts
- Configure routing protocols
- Configure hierarchical switched networks
- Cyber Technology Security
- Prepare for CCNA and MTA
- Capstone experience

#### Academic Day:

Students remain at Euclid High School for program time only. Students return to home schools for academics.



#### Related Occupations:

- |                            |                                |
|----------------------------|--------------------------------|
| Network Engineer           | Network Security Administrator |
| Network Support Specialist | Computer Network Support       |
| Computer Systems Analyst   | Computer Network Architect     |
| VoIP Voice Engineer        | Computer Programmer            |

**Location:** Euclid High School  
**Teacher:** Roy Pignatiello  
**E-mail:** rpignatiello@euclidschools.org  
**Phone No.:** 216.797.7850  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 10:45 a.m. – 1:17 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**24 COLLEGE CREDITS**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*

## COLLEGE TECH PREP

### COMPUTER INFORMATION SYSTEMS (CIS)

MENTOR HIGH PROGRAM LOCATED AT LAKELAND COMMUNITY COLLEGE



#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Computer and mobile application development
- Database design and programming
- Web Design, development and programming
- System and software development methods
- Implement business applications
- Design solutions using critical thinking
- Create team projects and presentations

#### POSSIBLE CERTIFICATIONS:

Students may elect to continue their studies and are encouraged to look into industry certifications for Microsoft, Oracle, IBM, Adobe and ITIL. CareerSafe OSHA (10 hour)

#### OTHER PROGRAM INFO:

##### Student Organization:

SkillsUSA

##### Program Fees:

Check our website for the current program fees.

##### Suggested Preparation:

Algebra, computer science and business electives



#### Junior Year:

Object-oriented programming  
Systems analysis and design  
Web design, development and programming

#### Senior Year:

Database administration  
Programming with mobile applications  
Web development and scripting  
Capstone experience

#### Academic Day:

Students remain at Lakeland Community College for program time only. Students return to home schools for academics.

#### Related Occupations:

Application Programmer  
Systems Analyst/Data Analyst  
User Experience Developer  
Web Application Developer

**Location:** Lakeland Community College  
**Teacher:** Melinda O'Connor  
**E-mail:** OconnorM@mentorschools.org  
**Phone No.:** 440.974.5336  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 11:30 a.m. – 2:00 p.m.  
**HS Credits:** 3/year  
**Twitter:** @MelindaOConnor5  
**Website:** sites.google.com/site/lakelandcis

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**24 COLLEGE CREDITS**

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).

**COLLEGE TECH PREP**

**INFORMATION TECHNOLOGY SERVICES (ITS)**

MENTOR HIGH PROGRAM LOCATED AT LAKELAND COMMUNITY COLLEGE



**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Computer hardware and component subsystems
- Operating system installation and support
- End user education and training
- Selection, use and support of computer applications
- Business industry support and practices
- Network essentials and business practices
- Security essentials and business practices
- Project management
- Information technology resource optimization
- Professional business skills

**POSSIBLE CERTIFICATIONS:**

- CompTIA A+
- CareerSafe OSHA (10 hour)

**OTHER PROGRAM INFO:**

**Student Organization:**

SkillsUSA

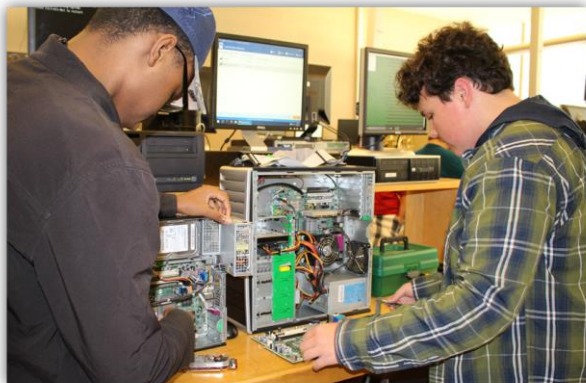
**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:** Computer science electives

**Junior Year:**

- Hardware
- Project management
- Customer service
- Solution creation



**Senior Year:**

- Operating systems
- Server administration
- Network administration
- Security
- Capstone experience



**Academic Day:**

Students remain at Lakeland Community College for program time only. Students return to home schools for academics.

**Related Occupations:**

- Computer Support Specialist
- Computer Systems Administrators
- Computer Systems Analyst
- Engineering Technicians
- Computer Hardware Engineer

**Location:** Lakeland Community College  
**Teacher:** Kenn Stopek  
**E-mail:** [stopek@mentorschools.org](mailto:stopek@mentorschools.org)  
**Phone No.:** 440.974.5336  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 11:30 a.m. – 2:00 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**31 COLLEGE CREDITS**

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).



## COLLEGE TECH PREP

### INTERACTIVE MEDIA



#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Web, app and game programming skills
- Interactive media programming
- Web design and webmaster skills and experience
- Video production, editing and special effects
- Live TV studio crew production
- 2D and 3D animation and graphics
- Digital photography
- Audio recording and editing
- Adobe Creative Suite (Photoshop, InDesign, Illustrator, Premiere, After Effects, etc.)
- Advanced computer skills

#### CERTIFICATIONS POSSIBLE:

Adobe Certified Associate: Photoshop, Premiere Pro, Illustrator, InDesign, IC3 (Internet & Computing Core Certification), CareerSafe OSHA (10 hour)

#### OTHER PROGRAM INFO:

**Student Organization:**  
SkillsUSA

#### Program Fees:

Check our website for the current program fees.

#### Suggested Preparation:

Keyboarding and basic computer skills

#### Junior Year:

Video and Sound  
Creating and Editing  
Digital Graphics

#### Senior Year:

Web Design  
Game Development  
Information Technology  
Capstone Experience

#### Academic Day:

Students may choose to remain at Mentor High School for program and required academics or return to home school for required academics.

#### Related Occupations:

Graphic Designer  
IT Professional  
File and Video Editor  
Special Effects Editor  
Video Production  
Web Designer



**Location:** Mentor High School  
**Teacher:** Mark Lynch  
**E-mail:** lynchms@mentorschools.org  
**Phone No.:** 440.974.5434  
**Junior Year:** 8:15 a.m. – 10:54 a.m.  
**Senior Year:** 11:52 a.m. – 2:26 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**25 COLLEGE CREDITS**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*

**COLLEGE TECH PREP**

**CRIMINAL JUSTICE**

**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Legal and ethical responsibilities
- Safety and environment
- Homeland security
- Emergency telecommunications
- Overview of forensic science
- Court system
- Computer crime
- Criminal investigation
- Technology applications

**POSSIBLE CERTIFICATIONS:**

- First Aid, CPR/AED
- CareerSafe OSHA (10 hour)
- Federal Emergency Management Agency (FEMA)
- National Incident Management System (NIMS)
- Ohio Peace Officer's Training Commission
- Private Security Officer



**OTHER PROGRAM INFO:**

**Student Organization:**

SkillsUSA

**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:**

None

**Junior Year:**

*Area of Focus: Justice System*

Public safety core

American criminal justice system

Homeland security protecting America's critical infrastructure

The correctional system and services



**Senior Year:**

*Area of Focus: Ohio Peace Officer Training Commission*

Private Security Academy

Police work and practice in public safety

Criminal investigations and forensics

Law and public safety

Capstone experience

**Academic Day:**

Students remain at Euclid High School for program time only. Students return to home schools for academics.

Attendance is mandatory on Academy days.

**Related Occupations:**

Corrections Officer

Security Guard

Deputy Sheriff

TSA Agent

Police Officer

911 Telecommunications

Homeland Security

Criminal Lawyer

**Location:** Euclid High School  
**Teacher:** Commander Nicholas Selvaggio  
**E-mail:** nselvaggio@euclidschools.org  
**Phone No.:** 216.797.7880  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 10:45 a.m. – 1:17 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**9 COLLEGE CREDITS**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*



## COLLEGE TECH PREP FIRE SCIENCE/EMT

### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

### KNOWLEDGE and SKILLS

- Overview of firefighting and EMS
- Firefighter tools and equipment
- Ropes, knots, ladders
- Personal protective equipment
- Anatomy and physiology
- Patient assessment and airway management
- Medical emergencies
- Trauma emergencies
- Interpersonal communications
- Science applications

### POSSIBLE CERTIFICATIONS:

Firefighter I & II  
NIMS ICS100 & 700  
NREMT-B  
AHA BLS HCP  
HazMat Awareness & HazMat Operations  
Emergency Vehicle Operator  
Optional certifications: APCO Emergency  
Telecommunicator

### OTHER PROGRAM INFO:

**Student Organization:** SkillsUSA

### Program Fees:

Check our website for the current program fees.

### Suggested Preparation:

Physical science and Algebra I



### Junior Year:

Volunteer firefighter  
Emergency medical responder  
Cardiopulmonary resuscitation (CPR)  
National Incident Management System/ICS

### Senior Year:

EMT-Basic  
Field clinical time  
Firefighter I & II  
Emergency vehicle operations  
Live burn training  
HazMat operations  
Emergency telecommunicator/Dispatch

### Academic Day:

Students remain at Euclid High School for program time only during their junior year. Senior year classes are held at Cuyahoga Community College - West. Students return to home schools for academics.

### Related Occupations:

EMS Dispatcher	ER/Critical Care
Life Flight Nurse	Firefighter

<b>Location:</b>	Euclid High School
<b>Instructor:</b>	John Padley
<b>E-mail:</b>	<a href="mailto:jpadley@euclidschools.org">jpadley@euclidschools.org</a>
<b>Phone No.:</b>	216.797.7932
<b>Junior Year:</b>	8:25 a.m. – 10:00 a.m.
<b>Senior Year:</b>	11:20 a.m. – 2:20 p.m.
<b>HS Credits:</b>	3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

## 11 COLLEGE CREDITS

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).

**COLLEGE TECH PREP**  
**COMPUTER NUMERIC CONTROLLED**  
**MANUFACTURING TECHNOLOGY (CNC)**  
 MENTOR HIGH PROGRAM LOCATED AT LAKELAND  
 COMMUNITY COLLEGE



**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- CAD drawing techniques (AutoCAD— Introduction)
- Use of measuring tools
- Use of hand tools and manual machines
- CNC set up and operation
- CNC programming
- SURFCAM software
- 3-D solid modeling (Introduction)
- Geometry and trigonometry applications
- Quality control principles
- Precision turning and milling

**POSSIBLE CERTIFICATIONS:**

National Occupational Competency Testing Institute (NOCTI)



**OTHER PROGRAM INFO:**

**Student Organization:** SkillsUSA

**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:** Successful completion of Algebra I

**Junior Year:**

- AutoCAD
- Shop safety
- Blueprint reading
- Measuring tools and inspection techniques
- Manual machining
- SolidWorks (Introduction)

- SurfCAM (Introduction)
- CNC programming (Introduction)
- CNC machining (Introduction)
- AWT Battlebot Competition

**Senior Year:**

- AutoCAD
- CNC programming (Advanced)
- SurfCAM (Advanced)
- AWT Battlebot Competition
- Internship opportunities for qualified students
- Capstone experience



**Academic Day:**

Students remain at Lakeland Community College for program time only. Students return to home schools for academics.

**Related Occupations:**

- CNC Set up & Machine Operators
- CNC Programmers
- Quality Control Inspectors
- Manufacturing Technicians
- Entry Level CNC & Manual Machinist

<b>Location:</b>	Lakeland Community College
<b>Teacher:</b>	Matt Kulbis
<b>E-mail:</b>	kulbis@mentorschools.org
<b>Phone No.:</b>	440.974.5336
<b>Junior Year:</b>	7:30 a.m. – 10:00 a.m.
<b>Senior Year:</b>	11:30 a.m. – 2:00 p.m.
<b>HS Credits:</b>	3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**18 COLLEGE CREDITS**

*For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).*

## COLLEGE TECH PREP

### WELDING

EUCLID HIGH PROGRAM LOCATED AT LINCOLN ELECTRIC



#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Welding, SMAW, GMAW, GTAW, FCAW and OFC, PAC, Robotics
- Cutting Operation—Oxyfuel, plasma and carbon arc
- Pipe welding—AMSE, API and AWS
- Welding quality control and destructive and non-destructive testing
- Blueprint reading and interpretation of drawing symbols
- Safety and housekeeping
- Fabrication
- Basic math, measuring, calipers and micrometer
- Community Service Project

#### POSSIBLE CERTIFICATIONS:

CareerSafe OSHA (10 hour)  
American Welding Society D1.1 SMAW  
American Welding Society D1.1 GMAW  
American Welding Society D1.1 GTAW  
American Welding Society D1.2 GTAW  
American Welding Society D1.6 GTAW  
American Welding Society D1.1 FCAW  
American Welding Society D17.1 Aero Space  
ASME Section IX 6" 6G Pipe  
ASME Section IX 2" 6G Pipe  
API 1104 6" 6G Pipe

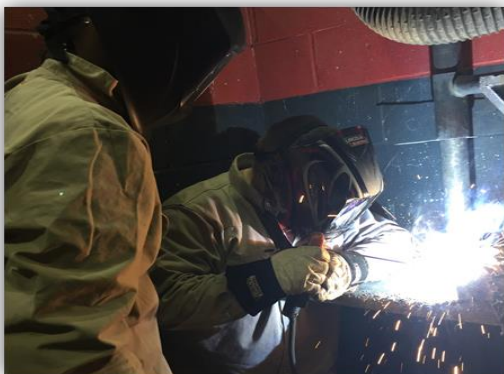
#### OTHER PROGRAM INFO:

**Student Organization:** SkillsUSA

#### Program Fees:

Check our website for the current program fees.

**Suggested Preparation:** basic math skills and understanding measurements



#### Junior Year:

Basic processes, theory, application and hands-on work pertaining to items listed under "Knowledge and Skills"  
Begin earning certifications

#### Senior Year:

Mastery of junior year skills  
Career readiness pertaining to "Related Occupations"  
Community Service Project (Capstone)

#### Academic Day:

Students remain at Lincoln Electric for program time only.  
Students return to home schools for academics.



#### Related Occupations:

Manufacturing	Pipeline
Robotics	Custom Fabrication (motorcycles & cars)
Motorsports	Sales Associate (machine & equipment)
Skills Trade	Electrical Engineer
Welding Engineer	
Mechanical Engineer	

**Location:** Lincoln Electric  
**Teacher:** Ryan Eubank  
**E-mail:** reubank@euclidschools.org  
**Phone No.** 216.797.7834  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 10:45 a.m. – 1:17 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**10 COLLEGE CREDITS**

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).

## COLLEGE TECH PREP

### MARKETING & BUSINESS ADMINISTRATION (MBA)

#### PROGRAM OUTCOMES:

Successful completion of the program will provide the student with:

#### KNOWLEDGE and SKILLS

- Management and leadership
- Entrepreneurship
- Marketing and communications
- Advertising/public relations
- Money and personal finance
- Accounting
- Sports marketing/management
- Information technology
- Employability and career development

#### POSSIBLE CERTIFICATIONS:

Certified eMarketer, National Retail Federation, Sales and Marketing Executives International  
Microsoft Office Specialist (Word, Excel, Power Point)



#### OTHER PROGRAM INFO:

##### Student Organization:

DECA (International Association of Marketing Students)

##### Program Fees:

Check our website for the current program fees.

##### Suggested Preparation:

Introductory business and computer science electives

##### Junior Year:

Information technology  
Business ownership  
Sports and entertainment marketing  
International business  
Accounting  
Management and leadership



##### Senior Year:

Employability and career development  
Marketing/professional personal selling  
Entrepreneurship  
Advertising and promotion  
Distribution and channel management  
Co-op experience/Capstone experience

##### Academic Day:

Students may choose to remain at Mentor High School for program and required academics or return to home school for required academics. Senior students will participate in program-related co-op experience.

##### Related Occupations:

Advertising Managers  
Market Research Analyst  
General Operations Managers  
Sales, Accounting or Merchandising Managers  
Public Relations Specialist

<b>Location:</b>	Mentor High School
<b>Teacher:</b>	Lauren Tousignant (junior year)
<b>E-mail:</b>	tousignant@mentorschools.org
<b>Phone No.:</b>	440.974.5288
<b>Teacher:</b>	Drew McKnight (senior year)
<b>E-mail:</b>	mcknightd@mentorschools.org
<b>Phone No.:</b>	440.974.5288
<b>Junior Year:</b>	9:13—10:01 a.m. (Section 1) <i>or</i> 10:06—10:54 a.m. (Section 2)
<b>Senior Year:</b>	7:22—8:10 a.m. (Section 1) plus co-op experience <i>or</i> 8:15—9:08 a.m. (Section 2) plus co-op experience
<b>HS Credits:</b>	1 junior year, 4 senior year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

## 12 COLLEGE CREDITS

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).

**COLLEGE TECH PREP**  
**AUTO SERVICE TECHNOLOGY**

**PROGRAM OUTCOMES:**

Successful completion of the program will provide the student with:

**KNOWLEDGE and SKILLS**

- Shop safety
- Hand and power tools
- Computers and testers
- Information systems & AllData use
- Vehicle maintenance
- Braking, steering and suspension systems
- Cooling and lubrication systems
- Exhaust systems
- Electrical/electronic systems
- Engine and drivability diagnosis
- Axles and drive trains
- Customer service
- Shop equipment

**POSSIBLE CERTIFICATIONS:**

- CareerSafe OSHA (10 hour)
- Automotive Service Excellence (ASE/NATEF)
- Safety Pollution & Prevention (SP2)

**OTHER PROGRAM INFO:**

**Student Organization:** SkillsUSA

**Program Fees:**

Check our website for the current program fees.

**Suggested Preparation:**

Industrial technology electives; good attendance and discipline record; desire to work on cars

**Junior Year:**

Understanding the automotive industry  
Theory, application and hands-on work pertaining to the items listed in "Knowledge and Skills"  
Automotive academic work  
Automotive laboratory work



**Senior Year:**

Mastery of junior level skills with more in-depth application of the items listed in "Knowledge and Skills"  
Customer service work  
HVAC systems  
Front-end alignment  
Diagnosis and troubleshooting  
Capstone experience



**Academic Day:**

Students remain at Euclid High School for program time only. Students return to home schools for academics

**Related Occupations:**

- Auto Technician or Specialist
- Power Sport Technician
- Diesel Technician
- Aircraft Technician
- Farm Equipment Technician
- Industrial Machine Mechanic
- Mechanic and Repair Helpers

**Location:** Euclid High School  
**Teacher:** Anthony Rozman  
**E-mail:** arozman@euclidschools.org  
**Phone No.:** 216.797.7841  
**Junior Year:** 7:30 a.m. – 10:00 a.m.  
**Senior Year:** 10:45 a.m. – 1:17 p.m.  
**HS Credits:** 3/year

Students who have successfully completed the program and met the requirements for college credit can earn up to:

**10 COLLEGE CREDITS**

For the most up-to-date information about college credit, visit [www.LakeShoreCompact.org](http://www.LakeShoreCompact.org).

**PROGRAMS OFFERED AT AUBURN CAREER CENTER**

**SPECIAL NOTE:**

The Auburn Career Tech Programs are available to Lake Shore Compact students **only if there is availability**. Students within the Auburn Career Center school system will have first priority. An application is necessary for consideration into any of the following programs. For more information, please contact Lucy Ott – 440.974.2273.

**Auto Collision Repair (ACR)**

Students will be trained on assessing damages for collision repairs, techniques for painting vehicles, fabricating and assembly of parts. Skills will include replacing damaged parts using modern welding, sanding, masking and painting procedures. This is a high demand, high wage industry. Students who successfully complete the program can earn the I-CAR certifications.

**Location:** Auburn Career Center  
**Teacher:** Justin Bruno  
**E-mail:** jbruno@auburncc.org  
**Phone No.:** 440-357-7542 ext. 8234  
**Junior Year:** 8:18 a.m. – 10:53 a.m.  
**Senior Year:** 10:58 a.m. – 2:28 p.m.

**Cosmetology (COS)**

Perform a wide range of hair services, skin care, and nail treatments. Operate and manage a full-service interactive salon, while gaining valuable industry experience and employability skills. Work side by side with industry professionals to help prepare you for State Board exams. There is a 120-hour Internship requirement in this program. *College Credits: 3*

**Location:** Auburn Career Center  
**Teacher:** Brandi Holland, COSA  
**E-mail:** bholland@auburncc.org  
**Phone No.:** 440-357-7542 ext. 8217  
**Teacher:** Justine Malvicino  
**Email:** jmalvicino@auburncc.org  
**Phone No.:** 440-357-7542 ext. 8215  
**Junior Year:** 8:18 a.m. – 10:53 a.m.  
**Senior Year:** 10:58 a.m. – 2:28 p.m.

**Electrical Engineering Prep (EEP)**

Students will design and maintain advanced electronic components using modern technology. They will apply principals of residential, commercial and industrial wiring and electrical systems. *College Credits: 5*

**Location:** Auburn Career Center  
**Teacher:** Mark Todd  
**E-mail:** mtodd@auburncc.org  
**Phone No.:** 440-357-7542 ext. 8383  
**Junior Year:** 8:18 a.m. – 10:53 a.m.  
**Senior Year:** 10:58 a.m. – 2:28 p.m.

**Heating, Ventilation and Air Conditioning (HVAC)**

Students design, fabricate, install and maintain heating and air conditioning systems. They will learn to troubleshoot commercial and residential systems using advanced tools and diagnostic equipment. *College Credits: 5*

**Location:** Auburn Career Center  
**Teacher:** Wayne Reed  
**E-mail:** wreed@auburncc.org  
**Phone No.:** 440-357-7542 ext. 8389  
**Junior Year:** 8:18 a.m. – 10:53 a.m.  
**Senior Year:** 10:58 a.m. – 2:28 p.m.

**Plant/Turf & Landscape Management (PTL)**

Students install and manage residential and commercial landscape designs at real job sites and learn how to operate and maintain professional landscape equipment. *College Credits: 7-8*

**Location:** Auburn Career Center  
**Teacher:** David Richards  
**E-mail:** drichards@auburncc.org  
**Phone No.:** 440-357-7542 ext. 8362  
**Junior Year:** 8:18 a.m. – 10:53 a.m.  
**Senior Year:** 10:58 a.m. – 2:28 p.m.

## Career Based Intervention

Career Based Intervention is designed to help students improve academic competence, graduate from high school, develop employability skills, implement a career plan and participate in a career pathway in preparation for postsecondary education and/or career. The CBI program provides a combination of educational and work-based learning opportunities for student success. The CBI program is only open to Mentor High School students. Applications will be posted by April 1, 2018.

<b>Location:</b>	Mentor High School
<b>Teacher:</b>	Deana Maltby
<b>E-mail:</b>	maltby@mentorschools.org
<b>Phone No.:</b>	440-974-5437
<b>Class Time:</b>	7:22-10:01
<b>HS Credits:</b>	CBI Related – 1 credit CBI Lab – 3 credits (Students will participate in work-based learning in the afternoon.)

## Microsoft Office Specialist

This senior-only program is designed to provide students with an opportunity to earn in-demand industry credentials prior to graduation. Successful completers of this program will earn credentials in four Microsoft Office applications: Word, Excel, PowerPoint, and Outlook. Students earning these credentials will also earn 10 college credits from Cuyahoga Community College. Additionally, the Ohio Department of Education has identified the attainment of industry credentials as a path to graduation. Students who successfully earn the credentials offered in this course, and pass the ACT WorkKeys with a minimum score of 13, will meet the testing requirement for earning a high school diploma.

<b>Locations:</b>	Mentor HS/Euclid HS
<b>Teachers:</b>	Brad Finlayson – EHS Kevin Megyes - MHS
<b>E-mail:</b>	bfinlayson@euclidschools.org megyes@mentorschools.org
<b>Diploma:</b>	<i>Microsoft-WorkKeys- Earn 12 credential credits Earn a minimum score of 13</i>

## What are the advantages of a Career Technical Education?

### For Students:

- The opportunity to obtain college credit for courses completed in high school
- A strong core of academics from which to move into a variety of career areas
- Cutting-edge technical expertise
- Exposure to high-paying careers
- Opportunities to visit worksites, participate in internships and experience real world learning applications

### For Parents

- Reduced tuition costs and other expenses when students earn tuition-free college credits while still in high school
- More motivated students with a focus on their future

### For Employers

- Better educated workers who are prepared to grow and develop on the job
- Greater numbers of skilled workers
- Reduced employer training costs
- Employees who know how to apply knowledge and skills to solve work-related problems
- A world-class workforce able to outwork, out produce and outsmart the global competition

A bright future requires thoughtful and informative planning. High-skill, high-paying and high-demand jobs can be yours with Career Technical Education training. This information packet is designed to explain the many career pathway options available to students as they plan their course selection for the eleventh and twelfth grades. The following pages offer a planning tool for parents and students as well career technical programming materials.

## Dates to Remember

### NOVEMBER

#### Program Presentations at Home Schools *(during the day)*

Euclid - November 1 & 2

Wickliffe - November 3

Mentor - November 6 & 7

#### CTE Student Ambassadors at Home School Lunches

November 8-10, 2017

#### CTE Teacher Follow-Up Visits at Home Schools

November 13-17, 2017 *(Students will be called with a pass.)*

#### Auburn Career Center Expo

November 30, 2017 - 6:30-8:00 p.m.

### DECEMBER

#### CTE Expo at Euclid High School

Explore All 17 Programs

December 5, 2017 from 6:00 -7:30 p.m.

Explore 4 Programs Located at Mentor High School

December 12, 2017 from 6:00-7:00 p.m.

Explore 5 Programs Located at Lakeland Community College

December 19, 2017 from 6:00-7:30 p.m.

#### Priority Status Application Deadline

December 22, 2017

### JANUARY

Interview with 1st and 2nd Choice Programs

January 24-26, 2018

*(Students will be sent a hall pass during school hours to report for their interview.)*

### LATE FEBRUARY

Students receive notification of "Acceptance" or "Waitlist".

**If you were absent on any of these dates or would like additional information, please contact Lucy Ott at 440-974-2273.**

EUCLID | MENTOR | WICKLIFFE  
**LAKE SHORE**  
COMPACT

6477 Center Street  
Mentor, OH 44060  
Phone: 440.974.5328



Find Us:

[www.LakeShoreCompact.org](http://www.LakeShoreCompact.org)



## High School Career Tech Offices

Euclid High School  
Dionna Walling, Coordinator  
711 East 222nd Street  
Euclid, OH 44123  
216.797.7834  
[dwalling@euclidschools.org](mailto:dwalling@euclidschools.org)

Mentor High School  
Jason Crowe, Director  
6477 Center Street  
Mentor, OH 44060  
440.974.5328  
[crowe@mentorschools.org](mailto:crowe@mentorschools.org)

Wickliffe High School  
Leah Porcello, Coordinator  
2221 Rockefeller Road  
Wickliffe, Ohio 44092  
Phone: 440.943.6900  
[leah.porcello@wickliffeschools.org](mailto:leah.porcello@wickliffeschools.org)

