WE TRAIN TODAY'S STUDENT FOR TOMORROW'S CHANGING WORKPLACE.

2024-2025 COURSE GUIDE & PROGRAM APPLICATION





2024-2025 COURSE OFFERINGS & DESCRIPTIONS

Automotive Technology, Building Maintenance & Operations, Business Administration, Carpentry, Coding App & Game Design, Collision Repair, Cosmetology, Electrical, Graphic Design, HVAC, Law & Public Safety, Machine Trades, Welding

*OFFERING EMBEDED CREDIT



Automotive Technology

Instructor: James Saylor

Email: james.saylor@k12.wv.us



Description: Students gain entry-level knowledge in careers/safety, basic electricity/electronics, steering/suspension/brake systems, engine construction/operation, fuel/emission/exhaust systems, and drive line service.

*Two-Year CTE completer program *Embedded Credit for Senior level math

Building Maintenance & Operations

Instructor: Donald Bauman

Email: donald.bauman@k12.wv.us



Description: Building Maintenance and Operations prepares students for careers in the building and maintenance field through experience in carpentry, masonry, plumbing, electrical, and HVAC. Students in this program can expect to participate in extensive hands-on study through completing projects related to the field, including community service projects. The curriculum for Building Maintenance and Operations is focused on the nationally recognized NCCER certification program.

*Two-Year CTE completer program.

Building Technology

Instructor: TBD

Email:



Description: This class is designed to explore career programs at the Cabell County Career Technology Center. Students will be involved in numerous projects to help the community.

*One year exploration program

*Fine arts credit towards graduation upon completion of program

Business Administration

Instructor: Malory Baker Email: mmbaker@k12.wv.us



Description: The Administrative Support program is designed to develop student understanding and skills in the principles, concepts and practices of Microsoft Office Outlook, Word, PowerPoint, Excel, and Access. Students also learn office procedures and real-world skills such as typing, interview skills, phone etiquette, business planning, and personal finance. Students have the opportunity to earn certifications in OSHA 10 and multiple Microsoft Office Specialist Certifications including Outlook, Word, PowerPoint and Excel.

*One year CTE completer program.

Carpentry

Instructor: Hugh Roberts Email: fhroberts@k12.wv.us



Description: Students will learn the basics of measurement and layout, hand and power tools and basic construction principles used in the residential construction and light commercial construction industry.

*Two-Year CTE completer program *Embedded credit for Senior level math

Coding App & Game Design

Instructor: Robert May

Email: robert.w.may@k12.wv.us



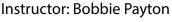
Description: Coding, Application and Game Design allows students to create content personalized to their desires, while focusing on industry standards. Students will use websites such as Code.org, Weebly, Adobe, Odyssey, Scratch, Unity, and Con-struct. Students will also venture into other digital media avenues such as Video Editing, Podcasting, and Social Media Management. Finally, students will get hands on experience with Swift code through Apple Coding. Languages taught: HTML, C++, Swift, XCode, Python, and Ruby.

*One-year CTE completer program

*Computer Science + Math Embedded Credit

*Fine Arts credit towards graduation upon completion of program





Email: bobbie.payton@k12.wv.us



Description: Students will gain entry-level knowledge on refinishing/painting techniques, basic welding, panel repair, and general maintenance of auto body and part fabrication.

*Two-Year CTE completer program
*Embedded Credit for Senior level math

Pre-Cosmetology (Juniors and Seniors ONLY)

Instructor: Marla McCann

Email: marla.mccann@k12.wv.us Instructor: Carol Christopher Email: carol.christopher@k12.wv.us



Description: Students will learn the principals of Hair Design including scalp care, shampooing, conditioning, haircutting, hairstyling, braiding and ex-tensions, wigs and hair additions, chemical texture services, and hair coloring. The program is a course of study consisting of a minimum of 1,000 clock hours. The WV State Board of Barbers and Cosmetology requires that each enrolled student in the Hairstyling Program fill out an application for student permit along with certificate of health. The student permit will require the following items listed below and will be sent to the WV Board of Barbers and Cosmetology.

- \$25 dollar money order made payable to the WV Board of Barbers and Cosmetology.
- Copy of social security card
- Copy of state issued driver's license or a state issued ID card.
- Recent Photograph for program badge (picture we will take at school)
- Completed certificate of health form signed by a physician or nurse practitioner.

If you have questions regarding requirements or curriculum for the Hairstyling Program, please feel free to contact the Cabell County Career and Technology Center for further information.

*Offers embedded credit in Transitional English Language 12 *Two-Year CTE completer program (Seniors/Juniors ONLY)



Electrical

Instructor: Tony Vaughn Email: dvaughn@k12.wv.us

Description: Students learn entry-level skills in residential wiring and touch on commercial wiring. Through learning these skills, they have the opportunity to become an apprentice electrician or Journeyman.

*Two-Year CTE completer program *Embedded credit for Senior level math



Instructor: Dale Martin Email: gdmartin@k12.wv.us



Description: Students learn the basics of Adobe programs such as Photo Shop and Illustrator along with CorelDraw and Wasatch. Students also learn the skills for silk screening, decal and banner design, and printing. "Shirts Happen"

*Two-Year CTE completer program *Fine Arts credit towards graduation upon completion of program

HVAC

Instructor: Charlie Vaughn

Email: charles.vaughn@k12.wv.us



Description: Students gain entry-level skills within refrigeration, electrical components related to HVAC equipment, and gain knowledge to sit for the EPA (Environmental Protection Agency) exam.

*Two-Year CTE completer program *Embedded credit for Senior-Level Math



Law & Public Safety

Instructor: Capt. Brian Lawrence (Ret) Email: brian.lawrence@k12.wv.us

Description: Learn the functions of the criminal justice system with a focus on law enforcement techniques. Hands-on training provided utilizing a use of force simulator, law enforcement personnel and crime scene investigation. The course touches on roles in Dispatching, Incident Command Systems, EMS, and Fire and Rescue. Certifications include first aid, CPR, AED, General Healthcare, Stop the Bleed, and FEMA.

*Two-Year CTE completer program *Senior– Level English Embedded Credit



Instructor: Jason Holley

Email: jason.holley@k12.wv.us



Description: This course is designed to give entry-level skills in conventional machining and CNC programming. Students will use common machine tools such as an engine lathe, milling machines, turning center, machining center, and various software as needed.

*Two-Year CTE completer program *Embedded credit for Senior level math

Welding

Instructor: Jeremey Lewis

Email: Jeremey.lewis@k12.wv.us



Description: Learn the basics of metallurgy and fabrication. Students could potentially earn certification in MIG, TIG, and Stick welding.

*Two-Year CTE completer program

*Fine arts credit towards graduation upon completion of program *Embedded Credit for Senior level math

2024-2025 PROGRAM APPLICATION

Automotive Technology, Building Maintenance & Operations, Business Administration, Carpentry, Coding App & Game Design, Collision Repair, Cosmetology, Electrical, Graphic Design, HVAC, Law & Public Safety, Machine Trades, Welding

*OFFERING EMBEDED CREDIT





Cabell County Career Technology Center

PROGRAM APPLICATION

Student Information

Full name:					Date:
Address:	Last	First		M.I.	Phone:
Address.	Stree	t address		Apt/Unit #	Birthdate:
Parent Name:	City		State	Zip Code	Phone:
WVEIS Number:	for: (top choice)	High School:			School Counselor :
Program applied for: (top choice) Select three (3) programs below that you are most interested in: Automotive Technology (Embedded Credit) Building Maintenance & Operations Building Technology (Fine Arts Credit) Business Administration Carpentry (Embedded Credit) Coding App & Game Design (Fine Arts Credit) Collision Repair (Embedded Credit)		ed in: 1=first	_ Pre-Co _ Electr _ Graph _ HVAC _ Law & _ Mach	nd choice, 3=third choice Desmetology (11 th & 12 th ONLY) ical (Embedded Credit) iic Design (Fine Arts Credit) (Embedded Credit) 2 Public Safety (Embedded Credit) ine Trades (Embedded Credit) ng (Fine Arts Credit, Embedded Credit)	

Would you like to be considered for full time placement? $\underline{}$ Yes. $\underline{}$ No

^{*}Disclaimer: Due to program population limits, the selection review committee will review academic performance, discipline, and attendance when considering participation in a program of study or as a full time student at CCCTC.

References

Please list two professional references. (Someor	e NOT related to you)	
Full name:	Relationship:	
Email:	Phone:	
Full name:	Relationship:	
Email:	Phone:	
Achievements		
Why do you think you are the most qualified cand	lidate for the CTE program you chose?	
Simulated Workplace		
Simulated Workplace The West Virginia Resolution to a Columbia Inc.	worked with committee experts from numerous businesses and industries	
implementing workplace environmental protocol testing, professionalism, attendance and safety. education, but has created a more engaged care the opportunity to take ownership of their individ	orkplace. This educational initiative has been created to assist schools in a that align with West Virginia workforce requirements, including random drug Simulated Workplace has not only enhanced instructional delivery of career er and technical student. The simulated workplace environment permits studual performance as it impacts the overall success of their education, while the rkplace also encourages local business and industry experts to join onsite review needs and expectations.	dents iriving
Enrolling any technical program at CCCTC require	es that students participate in specific task as mandated by WV Simulated	
Workplace. By initialing this each item below, I $_$	acknowledge that I have read this	
application packet, and agreed to comply with th		
Clock in and out daily (as required by instru	ctor)	
Wear a work uniform as required by program	n	
Participate in random workplace drug testir	g	
Complete all safety and other training as re	quired	
Maintain good attendance		
Create and complete a CTE Portfolio		
(initial each item)		
Disclaimer and signature		
_	a the cheat of any linear leader. If this condition heads to consider the con-	
	o the best of my knowledge. If this application leads to acceptance into a pro in my application or interview may result in my release.	ogram, i
Student Signature:	Date:	
Parent Signature:	Date:	

2024-2025 14TH YEAR APPLICATION



Year 14

Year 14

Cabell County Career Technology Center offers a Year 14 Program to eligible adults.

Year 14 students are adult (graduated) students who wish to take one of our high school course offerings. Year 14 students can choose from the following courses.

- Automotive Technology (Daytime only)
- Carpentry
- Collision Repair
- Coding, App, and Game Design
- Electrical Technician (Full Time Day Only)
- Graphic Design
- Hairstyling
- Machine Tool Technology
- Welding (Full time Day Only)

Things you will need to complete for program admission (in no particular order):

- Completed application form (available in Adult Education Office)
- Background check
- TABE test score of 9th grade or above (Tabe test may be waived for a recent ACT score of 20+ or SAT score of 1020+)
- Letter of Recommendation from your counselor and/or program instructor
- Transcript

Please call the Adult Education Office at 304-528-5108 for assistance with getting an application and scheduling a TABE test.



Automotive Technology

CABELL COUNTY CAREER TECHNOLOGY CENTER

YEAR 14 APPLICATION & DATA COLLECTION

Please Print Clearly

Electrical Tech

HVAC

Application Deadline May 31. Due to demand, we suggest you not delay submitting your application.

14th Year Applications are only for the following classes: Please circle your choice.

Carpentry

A+ Gaming	Collision Repair	Graphic Design	Machine Tool Trade			
Building Maintenance	Computer Repair	Pre-Cosmetology	Welding			
Student Name		(-			
/	Last	First M.I.	Other/Nickname			
Social Security Number	-	Date of Birth/_				
Male:Female	Email:					
Mailing Address:						
Stree	t Name, House Number, Apt.	City	State ZIP			
Home Phone	Cell Phone					
Ethnic Group – (requested by the Federal Government for statistical reporting purposes only) PLEASE CHECK ONE OR MORE: American Indian/ Alaskan NativeAsianCaucasian/WhiteAfrican American/BlackHispanic/LatinoNonresident AlienNative Hawaiian/Pacific Islander						
			uer			
First time attending a "PO	ST SECONDARY" school? Ye	s No				
Our Accreditation Company requires us to ask: Is the interest in our Program for personal use only and not career Oriented: Yes No						
EMERGENCY CONTACT:						
Name Relationship						
Address			<u> </u>			
Street Name	, House Number, Apt.	City State	ZIP			
Home Phone Cell Phone						
Date	Signature					
Parent Signature (if under 18)						

"WE TRAIN TODAY'S STUDENT FOR TOMORROW'S CHANGING WORKPLACE."

Director/Principal • Melissa D. Ash

^{*}Completing this form is not guaranteed acceptance into a program. Current High School Students have priority for courses listed above. You will be notified if you have been accepted.

Office Use Only				
WVEIS #	Program Attending			
Instructor	Program Hours			
Program Hours Per Week	Start Date//			

"WE TRAIN TODAY'S STUDENT FOR TOMORROW'S CHANGING WORKPLACE."

Director/Principal • Melissa D. Ash

Revised 8/2023