

CODE	DESCRIPTION			OHE CTAG
177002	Ground Transportation Electrical/Electronics			
177006	Automotive Engine Performance			
177030	Automotive Brakes			
177031	Suspension and Steering Systems			
			TOTAL CTAGS	
NDUSTRY-	- RECOGNIZED CREDENTIALS (I	RC) OPPORTUNITIES	-	
	<u> </u>	RC) OPPORTUNITIES VENDOR/PROVIDER		IRC POINTS
CREDENT	AL	•		IRC POINTS
CREDENT Automotiv	AL	VENDOR/PROVIDER		
CREDENT Automotiv Automotiv	AL ve Brakes	VENDOR/PROVIDER Automotive Service Excellence (ASE)		

		TOTAL IRC POINTS	26			
Transcripted In-State Transferable Credit Opportunities						
COLLEGE/UNIVERSITY	COURSES	POTENTI	POTENTIAL CREDITS			
ARTICULATION AGREEMENTS						
COLLEGE/UNIVERSITY	DEGREE/COURSES	POTENT	TIAL CREDITS			
University of Akron	Associate of Technical Studies		30			
Kent State University	Associate of Technical Studies		30			

Ohio Department of Education & Workforce

Subject Codes: Required Courses

OSHA

CPR First Aid

Pre-Apprenticeship

Ohio Department of Education and Workforce required courses taught within the career-technical program.

CareerSafe

MCCC

Industry-Recognized Credential (IRC) Opportunities

Each approved Ohio Department of Education and Workforce industry-recognized credential has been assessed a point value based on employer demand and other factors to allow students the opportunity to bundle credentials for graduation. Career-technical education credentials primarily reflect education, industry licenses, certificates, and postsecondary degrees.

Transcripted In-State Transferable Credit / CTAGs

Alignment between secondary and postsecondary career-technical education content. Earned college credits are transferable to Ohio public higher education institutions (OHE).

Articulation/Bilateral Agreements and Opportunities

A partnership between institutions (MCCC and colleges/universities) to recognize credits that will be accepted when a student enrolls in a college or university to pursue a specific degree program.

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CTAGS (CAREER TECHNICAL ASSURANCE GUIDES)

CTAG transferable credits are earned through career technical WebXam assessments (See SUBJECT CODES: REQUIRED COURSES on the first page) and are alignments between secondary (high school) and postsecondary (e.g., college) institutions. The postsecondary institution retrieves and verifies data if the students check the box on their WebXam(s) giving consent. Support for acquiring CTAGs varies at postsecondary institutions. Students should notify the postsecondary institutions of their available CTAG transferable credits.

STEP 1: Pass MCCC Career Major WebXam(s) and ensure the box at the end of the exam is checked, allowing Ohio institutions to obtain score(s).

STEP 2: Contact the postsecondary counselor and inform them of the CTAG transferable credits in the following areas:

Coming Soon!

STEP 3: Notify the postsecondary Registrar's office, Tech Prep office, or department chair as applicable.

ARTICULATION AGREEMENTS

Articulation agreements are partnerships between institutions (MCCC and colleges/universities) to recognize credits that will be accepted when a student enrolls in a college or university to pursue a specific degree program. Articulation agreements are non-transferable.

STEP 1: Complete the articulated credit application (See ARTICULATION AGREEMENTS links on the first page) and submit an application to the MCCC instructor. If a link is unavailable, please contact MCCC instructor or Real-World Learning Coordinator.

STEP 2: Contact the postsecondary counselor and inform them of the postsecondary credit earned through the articulated agreement.

STEP 3: Notify the postsecondary Registrar's office, Tech Prep office, or department chair as applicable.