

AUTO COLLISION

Suggested Minimum Entry Competencies

Rating Key

not essential
 slightly essential
 essential

4. very essential

KEY VOCATIONAL BARRIER FACTORS	1	2	3	4
Visual Acuity—the ability to detect differences/details visually				Х
Auditory Acuity—the ability to detect differences in pitch/sound		Х		
Oral Communication—the ability to verbally express/explain ideas		Х		
Written Communication		Χ		
Physical Mobility/Strength (min. lifting of 30 lbs.)				Х
Eye-Hand Coordination & Dexterity				Х
WORKER TRAIT CHARACTERISTICS				
Ability to get along with other students				Х
Cooperativeness with instructor				Χ
Attitude toward work including tasks of minimal interest				Χ
Ability to work independently and without close supervision				Χ
Ability to stick to assigned task to a positive/expected conclusion				Χ
Ability to work accurately, recheck and correct work, to an industry standard				Χ
Ability to follow and retain:				
Oral instructions—multi-step				Х
Written instructions			Х	
Diagram instructions—simple			Х	
Visual model/demonstrated instructions				Χ
Ability to use numerical data (Count, Compute, etc.) in an applied situation			Х	
Ability to discriminate between objects of similar:			1	
Size				Х
Shape				Х
Color				Χ
Spatial Relationships				Χ
Ability to use tools of the trade				Χ
Ability to organize work process				Χ
Ability to recognize or follow a sequence of actions to a successful conclusion			Χ	
		1		
MATH SKILLS				
Counting – Recording – Comparing – Calculating (whole/decimal numbers), money - Grade Level 1 - 3			Х	
Calculating (Fractions – Decimals, Order of Operations, Pre-algebra) – Grade Level 4 - 6			Х	
Ratio, Algebra, Formulas - Grade Level 7 -8		Х	Χ	
Geometry, Advanced Algebra – Grade Level 9+			Χ	
READING SKILLS				
Grade Level 1-4				Х
Grade Level 5-7		1	1	Χ
Grade Level 8-12		Х	Ì	
Grade Level 12+	X			

*The above was constructed from CT Supervisor and Instructor input and should be considered when exploring career technical programs at MVCTC.

<u>Note</u>: Final acceptance, for admittance, for a student on an IEP will be determined after an IEP meeting is convened with a MVCTC representative in attendance.

Work Preferences to Consider

Dirty & Dusty
Tolerance for Loud Noises
Tolerance for Smells
Willingness to wear protective devices
Not Afraid of Heated Tools
Crawling, Stooping, Bending, Lifting
Upper Body Strength
Color blindness may be an issue

- Safety issues may be a consideration depending on the dynamics of some physical disabilities or health conditions (ex. Asthma)

Revised 9/2020