

2024 – 2025 ARTICULATION AGREEMENT
between
Triangle Tech and Central Westmoreland Career and Technology Center

In order to provide secondary school students with a continuum of education without unnecessary duplication of instruction or delay in attaining educational/career objectives, Triangle Tech and Central Westmoreland Career and Technology Center have entered into this articulation agreement. Credits will be granted on the basis of the courses listed below:

Central Westmoreland Career and Technology Center			Triangle Tech			
Construction Technology			Carpentry and Construction Technology			
46.9999 Construction Trades						
Course Number	Course Name	Hours	Semester	Course Number	Course Name	Semester Credits
100	Construction Trades Safety		1 st	CP110	Construction Trades and Tool Safety	4.5
	104 Use personal protective equipment	10				
	106 Handle and store construction materials	10				
	111 Follow working from heights safety procedures	5				
	115 Use ladders and scaffolding	10				
200	Demonstrate Proper Use of Hand Tools					
	201 Use and maintain hand tools	10				
	202 Use and maintain layout and measuring tools	2				
	203 Use and maintain cutting tools	2				
	205 Use and maintain fastening tools	2				
	206 Use and maintain dismantling tools	2				
300	Operate Portable Power Tools and Equipment					
	301 Operate a circular saw	10				
	302 Operate battery and electric drills and drivers	10				
	303 Operate belt and hand sanders	2				
	304 Operate reciprocating oscillating saws	5				
	305 Operate routers	2				
	306 Operate a pneumatic and battery-operated nailer	5				
	307 Operate a miter saw	10				
	308 Operate a table saw	10				
	309 Operate an electric planer	2				
Total Related Class Hours		109				
100	Construction Trades Safety		2 nd	CP123	Introduction to Masonry	2.0
	114 Follow concrete and masonry safety procedures	5				
700	Block and Brick Masonry					
	701 Describe the most common types of masonry units	5				
	702 Identify concrete block by size and type	5				
	703 Estimate masonry units needed for block construction	2				
	704 Use masonry cutting techniques	5				
	705 Lay out and construct a block laying project	10				
	706 Perform various masonry positions and bonds	5				

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707 Lay block to a line	10		
708 Install masonry fasteners	2		
710 Mix mortar to proper proportions and consistency	10		
711 Compare mortar types and applications	5		
712 Perform proper brick and block laying techniques	10		
713 Install block or brick walls	10		
Total Related Class Hours		84	
Total Hours		193.0	Total Semester Credits
			6.5

Before course credit(s) can be awarded, the following conditions must be fulfilled:

1. Student must meet standard admission criteria of Triangle Tech.
2. Applicant must notify the Admissions Department at Triangle Tech of his/her intention to apply for the grant of credit under this agreement.
3. Application for the grant of credit must be made within one year after coursework at the secondary institution has been completed.
4. Applicants, who desire credit for the above-mentioned courses at Triangle Tech, must have earned a "B" or higher average in the related Central Westmoreland Career and Technology Center courses. Central Westmoreland Career and Technology Center must provide a final transcript of grades, which lists the applicant's earned final grade for each above-mentioned course referenced in this agreement for credit-transfer.
5. In lieu of a letter grade, the applicant will receive a "CR" grade on their Triangle Tech transcript designating that the applicant has received credit for the above-mentioned courses.
6. Upon completion of the application requirements, credit(s) may be granted on a course by course basis and the student will be granted \$497.00 per credit per course toward their tuition at Triangle Tech. (If credit per course price increases, credit per course granted will increase to match.)
7. Applicant should be aware that courses for which credits are granted may have an impact on the overall financial aid resources available to the student, if the total semester credits actually taken after credits are granted fall below 12 credits per semester.

CLASSROOM PRESENTATIONS

As part of this agreement, Central Westmoreland Career and Technology Center administrators will permit Triangle Tech representatives to conduct classroom presentations to carpentry classes at Central Westmoreland Career and Technology Center, each year, to promote carpentry careers and this articulation agreement.

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DURATION OF REVIEW

This agreement will take effect upon the affixing of signatures by each of the parties named below.

This Memorandum of Agreement shall be effective from the date of affixing signatures and shall be renewed annually one year from the date of origination. It remains subject to such revisions as are mutually agreeable at the time of annual review, but the duration of the agreement shall be considered continuous. Either party may terminate the agreement at the time of annual review provided the party has given written notice 90 days in advance of intent to do so.

In testimony thereof, witness the duly authorized signatures of the parties hereto:

(1) 

Authorized Signature - Triangle Tech

Date: 2/12/2024

Print Name: Timothy J. McMahon

Title: President

(1) 

Authorized Signature - Central Westmoreland Career and Technology Center

Date: 2/6/2024

Print Name: Jason B. Lucia

Title: Administrative Director