



This agreement provides a means by which graduates of the Carbon Career & Technical Institute can receive advanced standing credit at Lehigh Carbon Community College.

Principles of Agreement (11)

1. A student who has successfully mastered the competencies and skills outlined will be eligible to receive the following credit upon enrollment:

<u>CCTI PROGRAM</u>	<u>LCCC DEGREE</u>	<u>ARTICULATION CREDITS</u>	<u>CHALLENGE EXAMS</u>
Precision Machine	Drafting and Design A.A.S.	7 credits – MET 101, MET 104	
	Manufacturing Technology A.A.S.	7 credits – MET 101, MET 104	
	Mechanical Technology A.A.S.	7 credits – MET 101, MET 104	
	Industrial Automation A.A.S.	3 credits – MET 104	

2. Students must complete the program with a B average or better in the mechanical drafting and computer-aided courses.
3. In order to receive credits and have them posted on the college transcript, the student must successfully complete (grade of C or better) a three-credit college-level course at LCCC. Articulated credits will not be used to calculate the student's grade point average.
4. This articulation agreement and awarding of credit is acceptable for up to three years after the student has graduated from CCTI. Students who apply for credit after the three-year period must be able to document that they have been employed or are currently working in an area related to their CCTI program.

This agreement will be in effect as of the date of its signing. Either institution may terminate this agreement at any time by written notice of at least six months in advance of the effective date of termination. Should this agreement be terminated, it is understood that termination will not apply to students already accepted to LCCC under the terms of the agreement, but not yet enrolled in classes at LCCC.

For Lehigh Carbon Community College

For Carbon Career & Technical Institute

Associate Dean of Professional Accreditation and Curriculum (Date)

Director (Date)

Vice President for Academic Services and Student Development (Date)

