



Northern Essex Community College

**Northern Essex Community College Center for Corporate and Community Education CNC Machining Program
And Northern Essex Community College
Associate Degree in Engineering Science: Advanced Manufacturing-Precision Machining
Articulation Agreement Credit Transcription Form**

Student Name

Student ID or SS#

Date

This agreement has been established between Northern Essex Community College (NECC) Center for Corporate and Community Education CNC Machining Program, hereinafter referred to as Non-credit, and NECC Associate Degree in Engineering Science: Advanced Manufacturing- Precision Machining Program ONLY. This agreement was developed with the intent of facilitating the seamless transfer of students who successfully complete the listed non-credit program. Students completing the CNC Machining Program accompanied by a certificate of completion from the Center for Corporate and Community Education will earn credits applicable toward the Associate Degree in Engineering Science: Advanced Manufacturing- Precision Machining Only.

OBJECTIVES:

1. To recognize the work completed by students and award credits toward the specified associate degree
2. With proper academic advising facilitate the transfer of the specified non-credit program towards the Associate Degree in Engineering Science: Advanced Manufacturing – Precision Machining only
3. To encourage the transfer of qualified students from the non-credit CNC Machining program to the Associate Degree in Engineering Science: Advanced Manufacturing Precision Degree credit program by providing effective and concise guidelines.

Conditions for Articulation Credit Award		
	YES	NO
Terms of the Transfer Articulation Agreement		
<i>This document is based upon the evaluation of course descriptions offered by the Center for Corporate and Community Education, also known as NECC's Non- credit division</i>		
<i>Any change to the noncredit courses or programs must be submitted to the appropriate academic division for review within 30 days of such change</i>		
<i>Courses that transfer in from the non-credit division CNC Program are not guaranteed to transfer to any upper level institutions, but are guaranteed to apply to the Associate Degree in Engineering Science: Advanced Manufacturing-Precision Machining Program Only</i>		
<i>Students must meet the 24 credit residency requirement and all other required courses to earn the associate degree</i>		
<i>This agreement shall remain in effect for a period of one year from the date of implementation. At that time, a review of the listed courses and academic programs will be conducted by both the academic credit program area and the non-credit department</i>		
<i>Additional courses may be reviewed, approved and added at any time via a signed addendum to this agreement</i>		
<i>Student is now eligible to be given academic credit for the following courses: EST150, EST151, EST152, EST110 (15 credits)</i>		

Signatures

I certify that I have viewed the original certification listed above and authenticate that it is a true and original certificate and that the student has met all criteria required for the transcription of credit.

<i>Jerome Fallon Program Coordinator</i>	Date
<i>Student Signature</i>	Date
<i>Carolyn Knoepfler Dean STEM</i>	Date
<i>Donna Bertolino, M.Ed. Dean of Enrollment Services</i>	Date
<i>Paul Beaudin, PhD Provost of Academic & Student Affairs</i>	Date