



**ARTICULATION AGREEMENT
BETWEEN
ORANGE COUNTY COMMUNITY COLLEGE
AND
ORANGE-ULSTER BOCES**

This MEMORANDUM OF UNDERSTANDING entered this 9th day of December, 2017, between the Orange County Community College, located at 115 South Street, Middletown, New York 10940, hereinafter referred to as the COLLEGE, and Orange-Ulster BOCES, Career & Technical Education Centers, and hereinafter referred to as BOCES.

WITNESSETH:

WHEREAS, the parties hereto are desirous to enter into an agreement for the purpose of articulating the BOCES Career and Technical Education Centers (CTEC) **Engineering Academy** programs with similar programs at OCCC to provide necessary services so that each student may function at the highest level of which s/he is capable with minimum repetition or duplication of time and effort when moving from BOCES and enrolling in Orange County Community College, and thereby providing a more cost-effective service to the community.

THEREFORE, agree as follows:

Effective December 9, 2017 the following conditions are acceptable to both parties:

1. An ARTICULATION AGREEMENT regarding the Orange-Ulster BOCES and Orange County Community College shall be in effect.
2. The Associate Vice President and Department Chair from OCCC, and Director of Career and Technical Education and respective staff from BOCES will review these articulations on an annual basis to evaluate, update, and expand them where needed.
3. A student from BOCES may enter the College with Advanced Placement and course credit for subjects taken at BOCES after successfully meeting specified conditions of the COLLEGE Department as set forth in the MEMORANDUM OF UNDERSTANDING or any jointly approved addenda attached hereto.
4. The COLLEGE will make the final decision as to enrollment of any students; at which point the terms of this AGREEMENT will be put into effect.
5. Where credit is awarded by the COLLEGE under terms of this AGREEMENT, it shall be counted and apply towards the minimum total credits required to attaining a specific and appropriate degree or certificate awarded by the COLLEGE.

6. In order to receive credit, the BOCES student must:
- Complete the corresponding BOCES CTEC Engineering program as listed in the right hand column of each memorandum with a grade of "85" or better.
 - Complete the BOCES CTEC Engineering Unit, if listed, in the right hand column of each memorandum with a grade of "85" or better.
 - Enroll in the corresponding OCCC program.
 - Have a letter of recommendation for consideration from the BOCES CTEC course instructor.
 - Consult with the Department Chair or Advisor regarding course sequencing.
 - Meet the additional requirements listed in the right hand column of each memorandum.
7. This agreement will be subject to annual review by both parties. Such review should take place no later than June 1st of each academic year. This agreement shall remain in effect unless either party requests in writing that it be rescinded.
8. This agreement is approved this 9th day of December 2017.


BY


Dr. Kristine Young
President
SUNY Orange

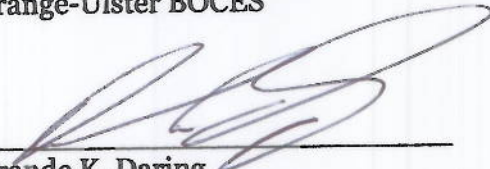
BY


Deborah McBride Heppes
Assistant Superintendent for Finance
Orange-Ulster BOCES

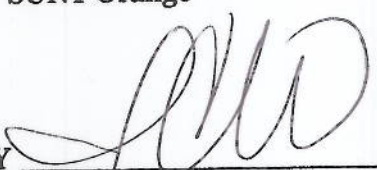
BY


Dr. Enka Hackman
Vice President for Academic Affairs
SUNY Orange

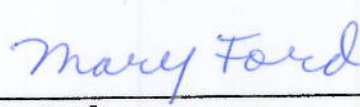
BY


Orande K. Daring
Director, Career & Technical Education
Center and Adult Nurse Programs
Orange-Ulster BOCES

BY


Dr. John Wolbeck
Chair, Science, Engineering & Architecture
SUNY Orange

BY


Mary Ford
Director of Educational Partnerships
SUNY Orange

Memorandum of Understanding

SUNY Orange

Credits Requirements

CIT 105 – Data Communications & Introduction to Networking*	3 credits	CISCO
CIT 116 - Networking I*	4 credits	CISCO
CIT 112 – Computer Hardware and Software*	4 credits	Computer Repair I & II
CIT 111 – Internet & HTML**	3 credits	Computer Programming, HTML & JAVA Unit
CIT 115 – Visual Basic** or CSC 130 – Computers & Computing	3 credits	Computer Programming, Visual Basic Unit
CIT 107 – Intro to C++ Programming	3 credits	Computer Programming, C++ Unit

*Required courses for the Computer Information Technology –Networking A.A.S. degree

**Electives courses for the Computer Information Technology –Networking A.A.S. degree

Please note: CIT 111 – Internet & HTML and CIT 105 – Data Communications & Intro to Networking can also be applied towards the Computer Information Technology – Web Development A.A.S. degree.