



NETWORKING **Effective Date 1/1/12**

Articulation Agreement Between North Coast Tech Prep Partnership and Cuyahoga Community College **Student Form**

North Coast Tech Prep High Schools:

- Bedford City Schools
- Cleveland Metropolitan School District
- Cuyahoga Valley Career Center
- Parma City Schools
- Polaris Career Center
- Tri-Heights
- West Shore Career & Technical Education District

Leading to an Associate Degree at Cuyahoga Community College:

For the purpose of this agreement, a Tech Prep student is defined as a student who is enrolled in and completed the prescribed program of study for grades 9-12. This program of study has been identified and approved by high school and college administrators and business and industry representatives as a curriculum that provides the students with the academic and technical competencies that have been developed through a Career Field Technical Content Standards Review Process or similar procedure. This process ensures a seamless learning progression of technical and academic skills from high school through college.

TO RECEIVE CREDIT THE STUDENT MUST:

1. Earn a 3.0 GPA in an approved high school Tech Prep Program.
2. Earn a high school cumulative GPA of 2.0 or higher in grades 9 through 12.
3. Pass Algebra 2 (or equivalent) prior to graduation from high school.
4. Maintain 95% attendance in Tech Prep Program.
5. Submit a CCC application prior to graduation from high school.
6. Submit an Articulation Agreement, signed by the student and high school teacher, prior to graduation from high school.

ARTICULATED CREDIT

Specific course(s) for which the student is eligible to receive:

EET 1001	Introduction to PC Maintenance	3 Semester Credits
EET 1051	PC Servicing & Troubleshooting	2 Semester Credits
IT 1010	Introduction to Microcomputer Applications	3 Semester Credits
IT 1040	Microcomputer Operating Systems	3 Semester Credits

BRIDGE COURSE ARTICULATED CREDIT

NONE

CERTIFICATION/TEST/REVIEW ARTICULATED CREDIT

Score of at least seventy-five percent (75%) on the closed book online final for Cisco Networking Fundamentals exam (Exploration version of Cisco curriculum), students will receive:

EET 1301	Cisco I: Networking Technologies	3 Semester Credits
IT 1030	Internet Fundamentals	2 Semester Credits

Score of at least seventy-five percent (75%) on the closed book online final for Cisco Routing Protocols and Concepts exam (Exploration version of Cisco curriculum), students will receive:

EET 1311	Cisco II: Basic Router Technologies	3 Semester Credits
ITNT 2300	Network Fundamentals	3 Semester Credits

Score of at least seventy-five percent (75%) on the closed book online final for Cisco LAN Switching and Wireless exam (Exploration version of Cisco curriculum), students will receive:

EET 2301	Cisco III: LAN Switching and Wireless	3 Semester Credits
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Score of at least seventy-five percent (75%) on the closed book online final for Cisco Accessing the WAN exam (Exploration version of Cisco curriculum), students will receive:

EET 2311	Cisco IV: WAN Technologies	3 Semester Credits
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Score of at least seventy-five percent (75%) on the closed book online finals for Cisco Networking for Home and Small Businesses and Cisco Working at a Small-to-Medium Business of ISP exams (Discovery version of Cisco curriculum), students will receive:

EET 1301	Cisco I: Networking Technologies	3 Semester Credits
IT 1030	Internet Fundamentals	2 Semester Credits
ITNT 2300	Network Fundamentals	3 Semester Credits

Specific Courses for which student may take a certification exam Interconnecting Cisco Networking Devices (ICND1) with a passing grade:

EET 1301	Cisco I: Networking Technologies	3 Semester Credits
IT 1030	Internet Fundamentals	2 Semester Credits
ITNT 2300	Network Fundamentals	3 Semester Credits

Specific Courses for which student may take a certification exam CCNA with a passing grade:

EET 1301	Cisco I: Networking Technologies	3 Semester Credits
EET 1311	Cisco II: Basic Router Technologies	3 Semester Credits
EET 2301	Cisco III: LAN Switching and Wireless	3 Semester Credits
EET 2311	Cisco IV: WAN Technologies	3 Semester Credits
IT 1030	Internet Fundamentals	2 Semester Credits
ITNT 2300	Network Fundamentals	3 Semester Credits
ITNT 2310	TCP/IP	3 Semester Credits

Specific courses for which student may take a certification exam NET+ with a passing grade:

IT 1030	Internet Fundamentals	2 Semester Credits
ITNT 2300	Network Fundamentals	3 Semester Credits

Specific courses for which student may take a certification exam A+ with a passing grade:

EET 1021	Operating System Technologies I	3 Semester Credits
EET 1031	Operating System Technologies II	3 Semester Credits
EET 1091	Test Preparation for A+ Certification	1 Semester Credit

Students who successfully meet the requirements will receive the above credit to apply towards the Associate of Applied Science Degree in Electrical/Electronic Engineering Technology (Computer Networking Hardware) or students may choose to earn any Associate Degree.

CREDIT WILL BE TRANSCRIPTED UPON COMPLETION OF THE ABOVE CONDITIONS.

The maximum Comparable Credit a student can receive is 30 semester credits as stated in the Cuyahoga Community College Comparable Credit Policy. The student has 1 year from date of high school graduation to complete the agreement process.

***Agreements are open for review on a yearly basis as deemed necessary by the high school or college, and are effective for June 2012 graduates from the approved College Tech Prep Programs listed on page one of this agreement.**

I do hereby certify that to the best of my knowledge the information given on this articulation agreement is complete, and that any misrepresentation may be cause for denial of articulated credit. I authorize each high school I have attended to release academic information to Cuyahoga Community College.

High School Tech Prep Program Name

Student Name (Print)

High School

Student Signature/date

Student Address

City

State

Zip

High School Tech Prep Teacher Signature/Date

Student Social Security Number