



# NETWORKING

## Articulation Agreement Between

North Coast Tech Prep Consortium and Cuyahoga Community College

Student Form



North Coast Tech Prep High School Programs:  
Tri Heights (Cleveland Heights HS) - Computer Networking Hardware  
Bedford High School – Electronic Technology  
Cuyahoga Valley Career Center – Computer Networking Academy  
Polaris Career Center - Computer Networking Technology

*Students completing Certification in CNA Novell, Net + or A+ receive additional credit listed on page 2*

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 curriculum pathway for grades 9-12. This pathway has been identified and approved by high school and college administrators as a curriculum that provides the students with the academic and technical competencies that have been developed through a Technical Competency Profile (TCP) or similar procedure. The TCP process ensures a seamless learning progression of technical and academic skills from the high school to college level.

### TO RECEIVE CREDIT THE STUDENT MUST:

1. The student and high school teacher must sign this form, and submit to the NCTP office by June 1.
2. Have submitted a CCC application
3. Successfully complete an approved high school Tech Prep program with a GPA of B (3.0) or higher.
4. Send an official final high school transcript to CCC showing Algebra 2 or equivalent no later than August 1st.
5. High School Cumulative GPA of a 2.0 overall in grades 9 thru 12.

***NO CREDIT WILL BE AWARDED UNTIL THE STUDENT MEETS ALL OF THE ABOVE CONDITIONS.***

Specific courses for which the student is eligible to receive credit:	Check box to award credit
<b>IT 1010 Introduction to Microcomputer Applications</b>	<b>3 Semester Hours</b> <input type="checkbox"/>
<b>IT 1040 Microcomputer Operating Systems</b>	<b>3 Semester Hours</b> <input type="checkbox"/>
<b>EET 1001 Introduction to PC Maintenance</b>	<b>3 Semester Hours</b> <input type="checkbox"/>
<b>EET 1051 PC Systems Servicing and Troubleshooting</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>CCNA CERTIFICATION IS REQUIRED TO RECEIVE CREDIT FOR THE FOLLOWING COURSES</b>	
<b>IT 1030 Internet Fundamentals</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>ITNT 2300 Networking Fundamentals</b>	<b>3 Semester Hours</b> <input type="checkbox"/>
<b>ITNT 2310 TCP/IP</b>	<b>3 Semester Hours</b> <input type="checkbox"/>
<b>EET 1300 Cisco 1</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>EET 1310 Cisco 2</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>EET 2300 Cisco 3</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>EET 2310 Cisco 4</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>Students who do not pass the CCNA may take placement test with the Networking Coordinator at CCC West. Students must pass into Cisco 3 to be eligible for the following credit:</b>	
<b>IT 1030 Internet Fundamentals</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>EET 1300 Cisco 1</b>	<b>2 Semester Hours</b> <input type="checkbox"/>
<b>EET 1310 Cisco 2</b>	<b>2 Semester Hours</b> <input type="checkbox"/>

**\*ADDITIONAL CREDIT MAY BE EARNED BY COMPLETING ANY OR ALL OF THE CERTIFICATIONS LISTED BELOW:**

**Programs including Networking and A+**

**Successful Completion of CNA Novell Test**

- ITNT 2340 NetWare Administration I 3 Semester Hours
  - IT 1030 Internet Fundamentals 2 Semester Hours
  - ITNT 2300 Networking Fundamentals 3 Semester Hours
  - ITNT 2310 TCP/IP 3 Semester Hours
- 11 Semester Hours

**Successful Completion of NET+**

- IT 1030 Internet Fundamentals 2 Semester Hours
  - ITNT 2300 Networking Fundamentals 3 Semester Hours
- 5 Semester Hours

**Completion of A+ Certification**

- EET 1021 Operating System Technologies 1 3 Semester Hours
  - EET 1031 Operating System Technologies 2 3 Semester Hours
  - EET 1091 Test Preparations for A+ Certification 1 Semester Hour
- 7 Semester Hours

The maximum Comparable Credit a student can receive is 30 semester credits as stated in the Cuyahoga Community College Comparable Credit Policy.

Students who successfully meet the above requirements will receive 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. Earned credit will be awarded in the form of Transfer Credit without cost to the student.

**\*This agreement is open for review on a yearly basis as deemed necessary by the high school or college.**

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

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CCC Official Use Only

**Tech Prep Official Verification**

- Admission Application
- Official High School Transcript (graduation date posted)
- Appropriate Tech Prep Articulation Agreement attached
- Cumulative GPA of 2.0 overall in 9<sup>th</sup>- 12<sup>th</sup> grades
- "B" (3.0) or higher in Tech Prep Program
- Completion of Algebra II (non-Math credit)
- Completion of other articulation requirements (if applicable)
- Completion of Summer Bridge Course (if applicable)

**A&R Verification**

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TERM \_\_\_\_\_ CRN(s) \_\_\_\_\_ CCC-NCTP/A&R Official Signature \_\_\_\_\_

**Effective Date 1/28/05**