



## **ARTICULATION AGREEMENT**

**Terra State Community College  
Technology and Workforce Development Division  
And  
Technology Center in Fremont, OH  
Effective for 2010 Graduates**

This agreement is based on a review of the CCNT Program at the Technology Center in Fremont and courses offered in the Technology and Workforce Development Division at Terra State Community College, as of the date of this agreement. A combined faculty and administrative discussion, review and evaluation of the content established this agreement:

Students completing the CCNT Program at the Technology Center in Fremont may receive advanced credit (articulated and on-transcript credit) as it applies to an associate degree at Terra State Community College.

To be eligible for articulated credit, applicants must meet the following criteria.

1. The student must enroll at Terra State Community College within two calendar years after having graduated from the Tech Prep CCNT Program of Study at the Technology Center in order to be eligible to receive articulated credits defined in this agreement.
2. The student must have graduated from the Tech Prep CCNT program at the Technology Center with a minimum grade point average (GPA) of a 3.00 (B average) on a 4.00 scale.
3. The student must submit a letter/form to the Dean of Technology and Workforce Development at Terra State Community College signed by the Director of the Technology Center stating that the student petitioning for articulated credit has successfully completed the requirements of the secondary two-year Tech Prep CCNT program, the date of the student's high school graduation and the Tech Prep CCNT program cumulative grade point average.
4. The student submits an official secondary school transcript to the Records Office at Terra State Community College.

Upon successful completion of the CCNT Program at the Technology Center in Fremont, the student may be eligible for articulated credit at Terra State Community College for the following courses as they apply to his/her selected major.

- CIT1090 Computer Fundamentals 3 credits
- CIT1241 Microcomputers 3 credits
- CIT1400 Networking 4 credits

Articulation credit will be awarded using the following processes:

1. The courses for which students receive articulated credit will be added to their transcript once the student has completed the next higher level course and presents his/her Career

Passport to the Dean of Technology and Workforce Development at Terra State Community College. It is the student's responsibility to present their Career Passport to Terra State Community College.

2. In the event that the course is not a prerequisite for another course, credit will be awarded upon completion of ten (10) semester hours of 1000 level courses with a "C" or better at Terra State Community College.
3. A student may also receive credit for CIT 2400, Networking II, if he/she has achieved CCNA Certification.

Students at the Technology Center in Fremont will be enrolled in the following Terra State Community College courses while in the CCNT Tech Prep program. Students will receive their grades from Terra State Community College for these courses, and the grade will be recorded on the student's permanent transcript at the College. These courses may be applied to an appropriate major leading to an associate degree.

Junior students will enroll in the following courses:

GEN1110	College Success	1 credit	Fall Semester
EET1050	Electricity	3 credits	Fall Semester
DMT1020	Web Design I	3 credits	Spring Semester

Senior students will enroll in the following courses:

DMT1100	3D Animation	4 credits	Fall Semester
CIT1210	Visual Programming*	4 credits	Spring Semester

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Rosemary-Krieger-Helms                      Date  
 Director, Technology Center

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Ric Shrubb                                      Date  
 Vice President, Academic & Student Affairs  
 Terra State Community College

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Edmund Harper                                Date  
 Director, Tech Prep

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Bruce Meyer, Dean                            Date  
 Technology and Workforce Development  
 Terra State Community College

\* If the student has not successfully tested into MTH1310 at the end of his/her junior year, the student will enroll in the highest level math course possible at the home school for the senior year. The placement test will be retaken at the end of the first semester of the senior year to verify improvement.