



### Eligibility Criteria

Students seeking college credit through this bilateral articulation agreement must meet the following criteria/requirements:

- The student must have completed the secondary Tech Prep competencies (academic and technical) relevant to the Central Ohio Technical College courses, with a grade of A, B, or C.
- An application and subsequent matriculation to Information Technology and Digital Media Design Technology Programs at Central Ohio Technical College must occur within 3 years of the high school graduation date.
- The student is responsible to inform college admissions personnel of his/her eligibility for articulated college credit and verify that appropriate documentation has been provided to the college by the secondary school.

### Secondary School Responsibilities

- Secondary instructors are required to have the appropriate teaching credential as defined by the Ohio Department of Education.
- For the purpose of compliance with state, program or regional accreditation standards, Central Ohio Technical College reserves the right to review, validate and copy the credentials (e.g., college transcripts and resumes) of the instructors of articulated courses for external auditing purposes.
- The secondary instructor(s) will complete an *Instructor Recommendation Form* for each student upon completion which will be maintained in the student's secondary permanent file. An *Instructor Recommendation Form* must be submitted to the Records and Registration Office prior to receiving credit.
- The college and secondary school will develop methods of publicizing the agreement to encourage students to take advantage of seamless transitions and advanced placement opportunities.

### Awarding of Credit

- There will be no charge for college credit awarded through this agreement.
- Student eligibility for technical or related credit is primarily determined by high school teachers evaluation based upon predetermined criteria set by the college. In certain cases, record of relevant student external certification, college proficiency testing, review of portfolios, or other forms of assessment may also be required.
- Placement in Central Ohio Technical College's courses is determined by the college's official placement policy. Credit is available only for the technical courses specified on the attached list of articulated courses.
- Articulated courses are recorded on the student's permanent records after a student enrolls in and completes a non-articulated college credit hour at Central Ohio Technical College.

The administrators and faculty of the program at both levels pledge their commitment and support to continuing this relationship and to promoting these articulation opportunities to the students.

**Articulation Agreement Signatures**

**C-TEC**

**Central Ohio Technical College**

DocuSigned by:

*Joyce L. Malainy, Ed.D.*

Joyce L. Malainy, Ed.D.

Superintendent

5/11/2023

Date

DocuSigned by:

*Dr. Greg Ferenchak*

Dr. Greg Ferenchak

Provost

5/10/2023

Date

DocuSigned by:

*Stephanie Priestnal*

Stephanie Priestnal

Director

5/10/2023

Date

DocuSigned by:

*Sandra Walker*

Sandra Walker, EJD

Dean of Technical  
Studies

5/10/2023

Date

**Distribution: Signees Above and others as determined by the signing partners.**

# Central Ohio Technical College

## Courses Available for Bilateral Articulation

This agreement is in effect for students graduating from the Computer Information Systems Program at C-TEC at Northridge High School starting the academic year 2023-2025, and enrolling in one of Central Ohio Technical College's Associate Degree Programs listed below. College matriculation must occur within 3 years of the high school graduation date.

Degree Program Options			
Information Technology/Digital Media Design Technology			
Course Number	Course Name	Hours	Notes
DMD-120	Web Design and Development <i>Students in this program may be able to access this course through the CTAG process (see instructions below)</i>	3.0	
BUS-226	21 <sup>st</sup> Century Workplace Skills	3.0	
BUS-151	Documentation and Presentation Applications	3.0	
CIT-120	PC Hardware: Troubleshooting and Maintenance	3.0	
<b>CTAG Opportunity: Students in this pathway may have the opportunity to receive college credit through the CTAG system.</b>			

