

**HAGERSTOWN COMMUNITY COLLEGE  
FRANKLIN COUNTY CAREER and TECHNOLOGY CENTER**

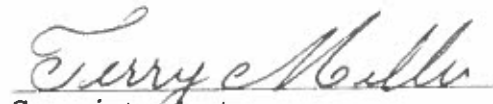
**ARTICULATION AGREEMENT**

**ACADEMIC YEARS 2024-2025**

This agreement between Franklin County Career and Technology Center and Hagerstown Community College has been entered into for the purpose of assisting students in the transition from high school to college. The agreement specifies the conditions under which Hagerstown Community College will award credit to students for work successfully completed while they attended Franklin County Career and Technology Center. With this latest articulation agreement, Franklin County Career and Technology Center and Hagerstown Community College reaffirm their partnership and their commitment to student success.



Dr. James S. Klauber, President  
Hagerstown Community College



Superintendent  
Franklin County Career and  
Technology Center

Date:

11/22/24

Date:

11/14/2024

**HAGERSTOWN COMMUNITY COLLEGE  
FRANKLIN COUNTY CAREER and TECHNOLOGY CENTER  
ARTICULATION AGREEMENT**

**Introduction**

**General Requirements and Procedures**

Faculty and staff from Franklin County Career and Technology Center and Hagerstown Community College have cooperatively developed course and program articulation requirements and procedures. In order to receive articulated credits, graduates of Franklin County Career and Technology Center must be enrolled at Hagerstown Community College as students in good standing, and meet course and program requirements as stated in this document. Additionally, students must submit an Articulation Certification form, signed by a high school program faculty member and guidance counselor. Forms are available at every high school, and at Hagerstown Community College. A list of specific procedures follows this Introduction.

Students awarded articulated credits under this agreement will not be charged tuition for these credits. Articulated credits are generally awarded within twelve months of high school graduation, although individual course and program requirements may vary.

If an HCC program or course that is part of the existing HCC/FCCTC articulation agreement is terminated, students' articulation status will be determined on an individual basis.

**Transfer of Articulated Credit**

While Hagerstown Community College maintains transfer agreements with many baccalaureate institutions, students should be aware that some institutions and programs might not accept college credits granted for high school work. Students should consult with their Hagerstown Community College advisor prior to transfer.

This articulation agreement will be reviewed annually and updated as necessary.

Articulation Procedures  
Hagerstown Community College (HCC) and  
Franklin County Career and Technology Center (FCCTC)

The purpose of this document is to outline responsibilities for ensuring that students earn college credit for coursework that meets requirements specified in the HCC/FCCTC Articulation Agreement. Responsibilities are shared by FCCTC, HCC, and students.

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- ❖ Communicate details of articulation agreements, including time limits for earning articulated credit, to high school principals, teaching staffs, guidance personnel, and students.
- ❖ Program or course instructor and guidance counselor complete and sign *Articulated Course Certification* form.
- ❖ A copy of the *Certification* form is maintained in student's permanent record.

**STUDENT**

- ❖ Apply for admission to HCC and provide a copy of the high school transcript.
- ❖ Submit a copy of the *Articulated Course Certification* form to Admissions Department / Records Office staff upon admission to the college or during the first semester of enrollment at HCC. ***Application for articulated credit must be submitted within twelve months of high school graduation, unless otherwise specified in this agreement.***
- ❖ Discuss the articulation process with HCC staff.
- ❖ Be enrolled as a student in good standing at HCC and successfully complete requirements described in the Articulation Agreement.

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- ❖ The Dean of Instruction maintains articulation agreements and coordinates updates to the agreements with FCCTC.
- ❖ Office of Retention and Registration staff, academic advisors, division directors, and faculty members maintain current knowledge of relevant articulation agreements and procedures.
- ❖ The Records Office/Registrar maintains copies of completed *Articulated Course Certification* forms in student academic folders.
- ❖ Upon completion by the student of requirements specified in the articulation agreement, the Records Office/Registrar awards the appropriate number of credits.
- ❖ The Registrar posts the credits awarded on the student's transcript and sends a copy of the transcript to the student.
- ❖ At the close of each semester, the Registrar sends a report listing the numbers of students receiving articulated credit and their programs of study to the Vice President of Academic Affairs and Student Services.

FRANKLIN COUNTY CAREER AND TECHNOLOGY CENTER OR PROGRAM OF STUDY	HCC PROGRAM(S)	REQUIREMENTS TO BE MET	CREDITS ELIGIBLE FOR ARTICULATION	HCC DIVISION
Computer Technologies	Information Systems Technology (IST)	<ul style="list-style-type: none"> <li>• Completion of FCCTC Computer Maintenance and Repair program with a grade of 80% or better; and</li> <li>• Completion of FCCTC Introduction to Software; and</li> <li>• Enrollment in one or more of the following HCC Information Systems Technology (IST) programs: Computer Support Specialist Concentration, Network Administration Concentration; and</li> <li>• Application for articulation credit within 15 months of high school graduation</li> </ul>	<b>3 (CSC 102)</b> Introduction to Information Technology	BT
Computer Technologies Basic Networking	Information Systems Technology: Computer Support Specialist (IST)	<ul style="list-style-type: none"> <li>• Completion of FCCTC Computer Networking Fundamentals program with a grade of 80% or better, and receipt of Pennsylvania Skills Certificate (Test Code 6148); and</li> <li>• Enrollment in one or more of the following HCC Information Systems Technology (IST) programs: Computer Support Specialist Concentration, Network Administration Concentration, Digital Forensics Concentration; or one of the HCC Cybersecurity Programs: Cybersecurity AS or Cybersecurity AAS; and</li> <li>• Application for articulated credit within 15 month of high school graduation</li> </ul>	<b>3 (IST 154)</b> Networking Basics  <b>3 (IST 155)</b> Networking I  <b>3 (IST 156)</b> Networking II	BT
Computer Technologies: Computer Maintenance and Repair (A+)	Information Systems Technology (IST)	<ul style="list-style-type: none"> <li>• Completion of FCCTC Computer Repair and Technology program with a grade of 80% or better, and receipt of Pennsylvania Skills Certificate (Test Code 6148 or 6299); and</li> <li>• Enrollment in one or more of the following HCC Information Systems Technology (IST) programs: Computer Support Specialist Concentration, Network Administration Concentration,</li> </ul>	<b>3 (IST 150)</b> PC Tech: Repair and Troubleshooting  <b>3 (IST 151)</b> PC Tech: Operating Systems	BT

FRANKLIN COUNTY CAREER AND TECHNOLOGY CENTER OR PROGRAM OF STUDY	HCC PROGRAM(S)	REQUIREMENTS TO BE MET	CREDITS ELIGIBLE FOR ARTICULATION	HCC DIVISION
		Digital Forensics Concentration; or the HCC Cybersecurity AS program; and <ul style="list-style-type: none"> <li>Application for articulated credit within 15 months of high school graduation</li> </ul>		
Early Childhood Education	Early Childhood Education/Early Childhood Special Education (ECH)  Early Childhood/Primary Grade Education (ECE)  Childcare Professional (CCP)	<ul style="list-style-type: none"> <li>Completion of FCCTC-ECE Early Childhood Education program, thus completing CDA certification.</li> <li>Enrollment in Early Childhood Education/Early Childhood Special Education (AAT.ECH) or Early Childhood/Primary Grade Education (AAS.ECE) or Childcare Professional (CER.CCP), or Childcare Professional (LTR.CCP) program.</li> <li>Application for articulated credit within 15 months of high school graduation</li> </ul>	<b>3 (EDU 103)</b> Foundations of Early Childhood Education  <b>3 (EDU 114)</b> The Developing Child  <b>3 (EDU 115)</b> Methods and Materials of Early Childhood Education  <b>3 (EDU 215)</b> Child Care Center Administration and Management	BSS
Electronics	Electrical Engineering Technology (EET)	<ul style="list-style-type: none"> <li>Completion of FCCTC Electrical, Electronic Communications Engineering Technology/Technician program (15.0303) with a minimum grade of 80% or better in all courses in program,</li> <li>Enrollment in HCC's Electrical Engineering Technology (EET) AAS or Digital Instrumentation and Process Control (IPC) AAS program</li> <li>Application for articulated credit within 15 months of high school graduation</li> </ul>	<b>4 (ELE 110)</b> Fundamentals of Electricity  <b>3 (ELE 204)</b> Electrical Machines  <b>3 (ELE 102)</b> Analog Electronics  <b>3 (ELE 106)</b> Digital Electronics	BT

FRANKLIN COUNTY CAREER AND TECHNOLOGY CENTER OR PROGRAM OF STUDY	HCC PROGRAM(S)	REQUIREMENTS TO BE MET	CREDITS ELIGIBLE FOR ARTICULATION	HCC DIVISION
Graphic Communications	Graphic Design Technology (GDT)	<ul style="list-style-type: none"> <li>• Completion of FCCTC Graphic Communications program</li> <li>• Completion of HCC's GDT 116 or GDT 142 with a grade of "B" or better</li> </ul>	3 (GDT 112) Computer Graphics	HU
Marketing Education	Management	<ul style="list-style-type: none"> <li>• Completion of FCCTC Marketing program; and</li> <li>• Completion of MGT 104 (Marketing) with a grade of "C" or better</li> </ul>	3 (MGT 102) Sales  1 (BUS 145) Customer Service	BT
Mechatronics	Advanced Manufacturing Systems (AMS)	<ul style="list-style-type: none"> <li>• Completion of FCCTC Electromechanical Technology/Electromechanical Engineering Technology program (15.0403) with a minimum grade of 80% or better in all courses in program</li> <li>• Enrollment in HCC's Advanced Manufacturing (AMS) AAS degree program</li> <li>• Application for articulated credit within 15 months of high school graduation</li> </ul>	4 (ELE 110) Fundamentals of Electricity  3 (INT 101) Introduction to Industrial Technology  3 (INT 102) Introduction to PLCs  3 (ADM 258) Advanced Motors, Machines, and Devices  3 (EGT 235) Fluid Power	BT