



Articulation and Dual Enrollment Agreements

Articulation Agreements – An articulation agreement is a formal agreement that permits credits that are earned in an EASTERN program to be transferred to a particular college or university. These credits are only considered earned if the student matriculates to that particular post-secondary institution, as they are not transcribed.

Dual Enrollment – EASTERN students enrolled in a Dual Enrollment program can also be dual enrolled at Montgomery County Community College. These students may take classes at EASTERN for credit toward their high school diploma, as well as for college credit. These credits are transcribed and may apply at any post-secondary institution that accepts these credits.

1. Allied Health

Program of Study – Statewide Articulation

N/A

Traditional Articulation

Harcum College – One credit for AHS 101 Medical Terminology

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

Montgomery County Community College – CAO/HCP Medical Terminology – 3 credits.

2. Automotive Technology

Program of Student – Statewide Articulation

Commonwealth Technical Institute – AT 101 -Shop Fundamentals; AT 102 – Engine Repair; AT 103 – Electrical/Electronics I; AT 104 – Brake Systems I; AT 105 – Steering/Suspension I.

Community College of Allegheny County – ATE 101 – Basic Automotive Service; ATE 106 – Emission Inspector Certification; ATE 108 – State Inspection Certification; ATE 240 – Automotive Base brakes/ABS; ATE 250 – Automotive Internship.

Community College of Philadelphia – AT 111 – Auto Suspension & Steering; AT 121 – Principles of Automotive Electricity and Electronics; AT 150 – Automotive Braking Systems.

Delaware County Community College – AUT 100 – Introduction to Automotive Service Operation and Shop Practices; AUT 114 – Automotive Steering and Suspension Systems

Harrisburg Area Community College – AGM 101 – GM Automotive Fundamentals; AUTO 151 – Braking Systems; AUTO 153 – Suspension Systems; AUTO 101 – Automotive Fundamentals; AGM 153A – GM Automotive Suspensions and Alignment.

Johnson College – AUT 143 – Steering and Suspension; AUT 144 – Electrical & Electric Systems; AUT 145 – Engine Performance & Emissions.

Northampton County Community College – AUTO 103 – Automotive Brakes; AUTO 104 – Auto Suspension & Alignment; AUTO 105 – Automotive Electrical Systems

Luzerne County Community College – AUT 103 – Automotive Fundamentals; AUT 105 – Brake Systems and Chassis Repair; AUT 106 – Steering and Suspension Systems.

Pennsylvania College of Technology – AMT 109 – Automotive Electrical Fundamentals; AMT 112 – Brake Systems; AMT 113 – Steering and Suspension.

Thaddeus Stevens College of Technology – AT 111 – Internal Combustion Engine Service; AT 116 – Chassis Service/Steering and Suspension; AT 156 – Automotive Brake Systems.

Traditional Articulation

Lincoln Technical Institute – Advanced standing credit may be awarded in: AT 110 Brake Systems; AT 111 Steering & Suspension; and AT 101 Gasoline Engines

Universal Technical Institute (UTI) – Up to four UTI Auto Tech courses. A minimum of \$500 credit toward tuition in the Automotive or Automotive Diesel course at UTI will be awarded.

University of Northwestern Ohio – Six credits for AU 126 Suspension and Steering; Six credits for AU 127 Hydraulic Brake Systems.

Dual Enrollment

Montgomery County Community College – Students can receive up to six credits for: AUT 110 Steering and Suspension, 3 credits; and AUT 120 Brake Systems, 3 credits.

3. Collision Repair Technology

Program of Study – Statewide Articulation

Pennsylvania College of Technology – ABC 100 – Introduction to Non-Structural Collision Repair; ABC 104 – Introduction to Non-Structural Collision Repair Applications; ABC 125 – Basic Refinishing; ABC 129 – Basic Refinishing Applications.

Thaddeus Steven College of Technology – AT 111 – Internal Combustion Engine; CORT 111 – Collision Repair Welding; CORT 116 – Repairing Damaged Panels and Metalworking Methods.

Traditional Articulation

N/A

Dual Enrollment

N/A

4. Commercial Art

Program of Study – Statewide Articulation

Community College of Beaver County – VISC 220 – Digital Photography; VISC 105 – Digital Illustration; SUSC 115 – Digital Imaging.

Harrisburg Area Community College – ART 105 – Fundamentals of Two-Dimensional Design.

Bucks County Community College – VAFA 160 – Introduction to Printmaking; VAGD 100 – Introduction to Desktop Publishing; VAMM 100 – Digital Imaging; VAFA 161 – Printmaking/Silkscreen.\

Butler County Community College – ARTS 101 – Introduction to Art; ARTS 102 – Drawing; COMM 214 – Introduction to Graphic Arts Production.

Traditional Articulation

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

N/A

5. Computer Network Administration

Program of Study – Statewide Articulation

Community College of Philadelphia – CIS 103 – PC Applications; CIS 105 – Windows Prof Operating Systems; CIS 150 – Data Communications.

Johnson College – CIT 153 – Network Principles and Applications; CIT 154 – TCP/IP Configuration; CIT 155 – LANN Design, Configuration, Administration

Lehigh Carbon Community College – CIS 105 – Introduction to Computers and Applications; NET 110 – Network Plus; NET 111 – A+ Hardware; NET 121 – A+ Operating Systems.

Clarion University of Pennsylvania – INDT 299 – Industrial Field Training

Bucks County Community College – CIS 143 – Essentials of Networking.

Butler County Community College – COMP 101 – Computer Information Systems; COMP 211 – Data Communication and Networking; COMP 277 – Computer and Internet Security.

Luzerne County Community College – CST 103 – PC Operating Systems Technology; CST 225 – Systems Networking; CST 230 – TCP/IP and Network Routers.

Northampton County Community College – CISC 100 – Computer Technology I.

Pierce College – ITN 100 – Introduction to Information Technology; ITN 130 – Networking Fundamentals; ITN 144 – Introduction to Network Security.

Pennsylvania Highlands Community College – CIT 132 – Local Area Networks; CIT 165 – Hardware Components; CIT 172 – Operating Systems & Administration; CIT 222 – Linux Operating Systems; CIT 226 – Windows Server Management; CIT 236 – TCP/IP and Interconnectivity; CIT 280 – Network Troubleshooting; CIT 285 – Network Administration Project.

Reading Area Community College – NET 100 – Fundamentals of Networking; NET 106 – Installation and Maintenance of PC's I; NET 120 – Server Administration (Windows); NET 206 – Installation and Maintenance of PC's II.

Thaddeus Stevens College of Technology – CNSA 107 – PC Hardware and Support Fundamentals; CNSA 111 – Introduction to Networking; CNSA 117 – Analysis of TCP/IP and Local Area Networking.

Westmoreland County Community College – CPT 150 – Microcomputer Concepts; CPT 182 – Operating Systems; CPT 183 – Local Area Networks.

Traditional Articulation

DeVry University – Up to eight credits for COMP 129 – PC Hardware and Software with lab; and NETW202 – Introduction to Networking with lab.

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Penn State University – Qualified students will be given preferential admission to the Information Sciences & Technology program and the PSU admission fee will be refunded.

Dual Enrollment

Montgomery County Community College – Up to 12 credits for: CIS 170 – Cisco, 3 credits; CIS 141 - Linux , 3 credits; CIS 156 – Novell, 3 credits; and CIS 158 – Microsoft, 3 credits.

6. Construction Technology

Program of Study – Statewide Articulation

Delaware County Community College – CPT 100 – Introduction to Carpentry Principles; CPT 101 – Concepts of Carpentry Design.

Harrisburg Area Community College – CARP 110 – Carpentry Fundamentals; CARP 130 – Floor, Wall & Roof Framing.

Johnson College – CCM 166 – Interior Finishes; CCM 168 – Exterior Finishes; CCM 263 – Floor/Wall Framing Principles.

Clarion University of Pennsylvania – INDT 299 – Industrial Field Training.

Commonwealth Technical Institute – BR 101 – Building Repair I; CA 020 – Professional Growth & Development Application I.

Thaddeus Stevens College of Technology – CARP 106 – Hand Tools and Power Tools; CARP 111 – Building Materials; CARP 182 – Construction Drawing and Blueprint Reading.

Traditional Articulation

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

7. Cosmetology

Program of Study – Statewide Articulation

N/A

Traditional Articulation

N/A

Dual Enrollment

N/A

8. Culinary Arts

Program of Study – Statewide Articulation

Commonwealth Technical Institute – CA 010 – Careers in Food Service; CA 060 – Introduction to Preparation & Service of Food; CA 101 – Tools and Stationary Equipment; CA 119 – Food Service Math.

Bucks County Community College – HRIM 100 – Introduction to Tourism and Hospitality; HRIM 105 – Sanitation and Safety (Certification Course).

Montgomery County Community College – HOS 130 – Hospitality Sanitation & Safety; HOS 198 – Co-op Internship – Hotel/Rest. I; HOS 211 – Basic Quantity Food Preparation (the articulation of HOS 211 would only apply to MCCC’s Hospitality program and cannot be used for the Culinary program).

Westmoreland County Community College – BKP 141 – Baking I; FSM 103 – Introduction to the Hospitality Industry; FSM 105 – Foods I.

Traditional Articulation

Bucks County Community College (BCCC) – Up to 14 credits in BCCC’s Hospitality program of study: Three credits for HRIM 120 – Basic Food Preparation & Management; Three credits for HRIM 121 – Advanced Food Preparation & Management; Three credits for HRIM 130 – Baking & Decorating: Techniques & Procedures; Three credits for HRIM 131 – Buffet Planning & Preparation/Basic; Two credits for HRIM 141 – Culinary Arts Practicum OR three credits for HRIM 210 – HRI Internship.

Johnson & Wales University – Successful completion of the two year Culinary Arts program at EASTERN results in nine quarter credits being earned for: CUL 1345 – Introduction to Baking & Pastry; CUL 1355 – New World Cuisine; and CIL 1385 – Fundamentals of Food Service Production.

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

Montgomery County Community College – Student can earn up to six credits as a part of MCCC’s Culinary Arts (AAS) program: CUL 110 – Introduction to Foodservice; and CUL 225 - Culinary Arts I.

9. Electrical Technology

Program of Study – Statewide Articulation

Harrisburg Area Community College – ELOC 157 – Electrical Wiring I; ELOC 163 – Electrical Wiring II; ELOC 165 – Alarm and Phone Cabling; ELOC 168 – Introduction to Fiber Optics.

Johnson College – ECM 101 – Fundamentals of Electricity; ECM 102 – Introduction to Residential Wiring; ECM 103 – Principles & Applied Practices of Residential Wiring.

Rosedale Technical Institute – ED 103 – Construction Wiring; ED 105 – Commercial Circuitry; ED 206 – AC/DC Power.

Traditional Articulation

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

N/A

10. Electronics Engineering Technology

Program of Study – Statewide Articulation

Harrisburg Areas Community College – ELEC 171 – Electrical Service; ELEC 100 – Fundamentals of Electricity and Electronics; ELEC 101 – Equipment Utilization; ELEC 106 – Fundamentals of Electronics; ELEC 108 – Applied Digital Electronics; ELEC 111 – AC/DC Circuits I; ELEC 125 – Introduction to PC Technology; ELEC 126 – Installing and Troubleshooting PCs; ELEC 211 – AC/DC Circuits II.

Johnson College – EET 101 – DC Electricity and Instrumentation; EET 102 – Alternating Current and Passive Devices; EET 103 – Semiconductors Principles & Applications I.

Clarion University of Pennsylvania – INDT 299 – Industrial Field Training.

Northampton County Community College – ELEC 101- DC/AC Circuit Analysis I; ELEC 212 – Technical Computer Applications; ELEC 126 – Digital Electronics I.

Thaddeus Stevens College of Technology – ETRN 107 – DC Circuit Theory; ETRN 111 – DC Laboratory.

West Moreland County Community College – ELC 102 – Electronic Devices; ELC 105 – Electronic Instruments and Measurement; ELC 106 – Circuit Analysis I.

Traditional Articulation

DeVry University - Up to eight credits for ECT 122 – Electronic Systems I with lab; and ECT 125 – Electronic Systems II with lab.

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

Montgomery County Community College– Students can earn four credits for EGT 110 – Basic Electronics.

11. Heating, Ventilation and Air Conditioning

Program of Study – Statewide Articulation

Community College of Allegheny County – HAC 101 – Basic Electrical Wiring; HAC 201 – Heating Systems; HAC 202 – Air Conditioning Systems.

Delaware County Community College – HVAC 100 – Introduction to Heating and Ventilating, Air Conditioning and Refrigeration; HVAC 101 – Introduction to Refrigeration and Air Conditioning; HVAC 104 – Practical Problems in Mathematics for HVAC&R Technicians; HVAC 106 – Piping.

Johnson College – RAD 134 – Introduction to Radiology/Patient Care; HAC 151 – Introduction to Refrigeration; HAC 152 – HVAC/R – Electricity I; HAC 153 – Pipefitting.

Clarion University of Pennsylvania – INDT 299 – Industrial Field Training.

Butler County Community College – TECH 904 – HVAC POS Statewide Articulation.

Northampton County Community College – EMEC 101 – Electrical Fundamentals; HVAC 101 – Fundamentals of HVAC/R I; HVAC 120 – Heating: Oil Systems; HVAC 121 – Heating: Gas Systems.

Thaddeus Stevens College of Technology – HVAC 122 – OSHA Electrical and Construction Safety; HVAC 126 – Electrical Fundamentals for HVAC/R; HVAC 130 – Electrical Components for HVAC/R; HVAC 142 – Installation Procedures; HVAC 146 – Lab Practice II: Installation; HVAC 150 – Principles of Refrigeration.

Westmoreland County Community College – HAC 101 – Heating and Cooling Fundamentals; HAC 170 – Heating, Air Conditioning, and Refrigeration Control Systems; HAC 250 – Air Conditioning I.

Traditional Articulation

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

University of Northwestern Ohio – Students can earn six credits for HV 101 – Service & Procedures.

Dual Enrollment

N/A

12.Landscape Contracting

Program of Study – Statewide Articulation

N/A

Traditional Articulation

Pennsylvania College of Technology – Credits depending on competencies completed at EASTERN (two to five courses to date).

Dual Enrollment

N/A

13.Protective Services

Program of Study – Statewide Articulation

Harrisburg Area Community College – CJ 101 – Introduction to Criminal Justice; CJ 104 – Police Operations; CJ 212 – Criminal Law and Procedure.

Lackawanna College – EMS 135 – EMT Training; CIS 105 – Intro to Computer Applications.

Traditional Articulation

N/A

Dual Enrollment

N/A

14. Welding Technology

Program of Study – Statewide Articulation

Community College of Allegheny County – ELD 101 – Welding Fundamentals; WLD 102 – Advanced Welding; WLD 221 – Brazing and Welding.

Harrisburg Area Community College – GTEC 101 – Safety in the Workplace; WELD 101 – Blueprint Reading; WELD 102 – Oxy-Fuel Welding and Cutting; WELD 103 – Shielded Metal Arc Welding I.

Clarion University of Pennsylvania – INDT 299 – Industrial Field Training.

Northampton County Community College – WELD 100 – Welding Processes I; WELD 101 – Welding Processes II; WELD 102 – Welding Processes III; WELD 103 – Welding Processes IV; WELD 115 – Weld Symbol Applications; WELD 120 – Gas Tungsten Arc Weld Processes (GTAW).

Pennsylvania College of Technology – WEL 114 – Shielded Metal Arc I; WEL 116 – Shielded Metal Arc II; WEL 120 – Gas Metal Arc I; WEL 123 – Gas Tungsten Arc I; WEL 124 – Gas Metal Arc II; WEL 129 – Gas Tungsten Arc II.

Pennsylvania Highlands Community College – WEL 101 – Welding I; WEL 102 – Welding II; WEL 201 – Advanced Welding I.

Thaddeus Stevens College of Technology – MFWT 106 – Gas Metal Arc Welding/Plasma Arc Cutting; MFWT 111 – Metals Fabrication I: Introduction to Hand and Machine Processes; MFWT 126 – Drafting Fundamentals.

Westmoreland County Community College – DFT 110 – Blueprint Reading; WEL 125 – Welding I; WEL 135 – Welding II.

Traditional Articulation

N/A

Dual Enrollment

N/A