PATHWAY AGREEMENT

PENNSYLVANIA COLLEGE OF TECHNOLOGY

AND

EASTERN CENTER FOR ARTS AND TECHNOLOGY

Secondary Classification of Instructional Program (CIP) 43.9999 – Homeland Security, Law Enforcement, Firefighting and Related Protective Services, Other

I. PURPOSE

The purpose of a Pathway Agreement is to demonstrate a valuable partnership between Pennsylvania College of Technology (Penn College) and a high school, career technology center (CTC) or career and technical education (CTE) sending institution.

This agreement establishes a mechanism for students of Eastern Center for Arts and Technology to earn credit for the below defined coursework at Penn College in Emergency Management and Homeland Security, B.S. (EHM or EHD).

II. GOALS

- A. To attract qualified students to Penn College who will enter with earned credit.
- B. To provide a well-defined mechanism for students of Eastern Center for Arts and Technology to earn Penn College credit for work completed at the high school, CTC or CTE sending institution.
- C. To recruit students whose career goals, include the acquisition of degrees offered at Penn College.

III. ELIGIBILITY/ADMISSION REQUIREMENTS

Penn College will accept Eastern Center for Arts and Technology coursework for Penn College credit for the courses listed in Appendix A if students meet the following requirements.

- A. Students must have gained admission to Penn College and met placement requirements.
- B. Students must demonstrate they have met the required competencies for the Secondary Classification of Instructional Program (CIP) 43.9999 – Homeland Security, Law Enforcement, Firefighting and Related Protective Services, Other. Documentation to Penn College must include all the following items:
 - a. Final official Eastern Center for Arts and Technology transcript to Penn College prior to enrollment to receive credit for their Eastern Center for Arts and Technology coursework.
 - b. Official transcript showing a minimum cumulative GPA of 'C' (2.0 on a 4.0 scale).
 - c. Completed *Pathway Agreement Secondary Competency Task List* units as signed by the technical program instructor as outlined in Appendix B. All tasks must be achieved to industry proficiency level.
 - d. Copies of Federal Emergency Management Agency (FEMA) Independent Study (IS) course certificates, including:
 - i. IS.100: Introduction to the Incident Command System

- ii. IS.200: Basic Incident Command System for Initial Response
- iii. IS.700: An Introduction to the National Incident Management System
- iv. IS.800: National Response Framework. An Introduction
- C. Penn College will accept Eastern Center for Arts and Technology coursework for Penn College credit for students who enroll at the College within two (2) academic years of graduation from Eastern Center for Arts and Technology.
- D. Penn College will only consider those credits earned through Eastern Center for Arts and Technology for the terms of this agreement. Students must request transcripts from additional institutions to be evaluated on an individual basis at Penn College.
- E. Credits will post on the student's official academic transcript upon the successful completion of twelve (12) credits of academic work at Penn College. Prior to completion of twelve (12) credits, for advising and scheduling purposes, approved credits will show on working copies of the student's academic transcript and on the student's graduation profile. Whether Penn College credits will be accepted by another college or university is at the discretion of the receiving college or university.

IV. COURSE CREDIT OUTLINE

A. Appendix A will outline block course equivalency as it relates to the coursework associated with this Pathway Agreement at Penn College.

V. MARKETING AND PROMOTION

- A. Marketing and promotion of this Pathway Agreement is the joint responsibility of both institutions. At a minimum:
 - I. Both institutions should provide information about the Pathway Agreement in the appropriate prominent locations on their public websites and any internal sites.
 - II. The sending institution should actively promote the Pathway Agreement with students and parents, counselors, teachers, college fairs, and marketing materials. Additionally, the sending institution will help ensure that students provide the proper documentation to Penn College.
 - III. Penn College staff and/or faculty will visit the site or provide virtual meetings with students when/if it is mutually agreeable to both institutions.

VI. UPDATES AND EXPIRATION

This Pathway Agreement has been reviewed and approved by those indicated on this signature page. A representative from each institution will inform the other party of any curriculum changes, which will then be reviewed to re-establish this Pathway Agreement. This Pathway Agreement is effective the date signed and will be reviewed annually by both institutions. Either institution may terminate the Pathway Agreement by notifying the other party.

SIGNATURE PAGE

PENNSYLVANIA COLLEGE OF TECHNOLOGY

David Bjorkman Instructor, Emergency Management and Homeland Security

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Signature

Dr. Sue Kelley Dean of the School of Business, Arts, & Sciences

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Joanna Flynn Dean of Curriculum & Instruction

Joanna Kolynn

Signature

Eastern Center for Arts and Technology

Joe Greb, Assistant Director

Signature

Hayley Granacher, School-to-Career Coordinator

Signature

date

10/31/23

date

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date

Nov 05 2023

Nov 06 2023

date

date

Nov 05 2023

APPENDIX A – COURSE EQUIVALENCIES

Eastern Center for Arts and Technology Coursework	Penn College Coursework	Number of Credit(s)
	BEM101: Introduction to Emergency Management Operations	3
CIP 43.9999: Homeland	HSJ263: Criminal Justice	3
Security, Law Enforcement,	BEM Directed Emergency Management Elective	3
Firefighting and Related	Open Elective (OEA)	3
Protective Services, Other	Open Elective (OEA)	3
	TOTAL CREDITS	15



Pathway Agreement Secondary Competency Task List

CTE Program of Study	43.9999
	Homeland Security, Law Enforcement,
CIP Program Name	Firefighting, and Related Protective Services,
	Other
Student Name	
Secondary School Name	
Secondary School Address	
Overall Cumulative Grade	
Point Average	
Signature – Secondary School Representative	X Secondary School Representative
Printed Name	
Title	
Date	

Student will also include with this documentation the following Federal Emergency Management Agency (FEMA) Independent Study (IS) certificates, including:

- 1) IS.100: Introduction to the Incident Command System
- 2) IS.200: Basic Incident Command System for Initial Response
- 3) IS.700: An Introduction to the National Incident Management System
- 4) IS.800: National Response Framework. An Introduction

Unit/Standard Number	Homeland Security, Law Enforcement, Firefighting and Related Protective Services, Other CIP 43.9999 Task Grid	Proficiency Level Achieved: (X) Indicates Competency Achieved to Industry Proficiency Level
	Secondary Competency Task List	
100	SAFETY PROCEDURES	
102	Follow safety and standard operation procedures.	
106	Use Personal Protective Equipment (PPE) in the classroom.	
107	Practice health, wellness and stress management techniques.	
108	Discuss PTSD effects on the responder.	
200	CRIMINAL JUSTICE SYSTEM	
201	Explain criminal justice system and its history.	
202	Explain selected elements of the United States Constitution.	
204	Discuss the major court rulings related to stop and frisk, search and seizure, plain view doctrine, exigent circumstances, use of force, due process, and juvenile justice that affect the admissibility of evidence.	
205	Describe the state and federal court systems.	
212	Use the Pennsylvania crimes code.	
214	Explain rules of Pennsylvania criminal procedures for summary and court cases.	
215	Describe types of defenses to a criminal charge.	
300	LAW ENFORCEMENT	
301	Describe American law enforcement on the federal, state and local levels.	
303	Explain integrity and ethics within law enforcement agencies.	
306	Research the education, training and recruitment process in law enforcement careers.	
308	Define laws of arrest for all levels of offenses.	
309	Explain the use of force and the use of force continuum from command presence to lethal/non-lethal weapons.	
400	PRIVATE SECURITY MANAGEMENT	
401	Explain the history and role of private security.	
402	Explain asset protection, security and loss prevention.	
406	Practice patrols and fixed posts.	
407	Explain physical security and crime prevention.	
412	Respond to emergency situations and procedures.	
413	Identify threats and mitigating techniques.	
500	CORRECTIONS - ADULT AND JUVENILE SYSTEMS	
501	Explain corrections, probation and parole.	
506	Explain the history and function of the juvenile justice system.	
509	Compare and contrast the juvenile justice system and the adult system of justice.	
510	Compare and contrast jails and prisons.	

511	Demonstrate skills needed to supervise inmates.	
512	Explain prison life and special populations.	
512		
700	HOMELAND SECURITY	
704	Explain the United States Department of Homeland Security and its components.	
705	Explain the evolution of terrorism.	
706	Explain the USA Patriot Act and USA Freedom Act.	
800	COMMUNICATIONS	
801	Use the NATO phonetic alphabet.	
802	Use navigational techniques.	
803	Use communication devices and radio procedures	
804	Complete industry appropriate incident reporting forms.	
900	INCIDENT COMMAND SYSTEM	
902	Complete IS 100 - Introduction to ICS.	
903	Complete IS 200 - ICS for Single Resources and Initial Action Incidents.	
904	Complete IS 700 - Introduction to National Incident Management System.	
905	Complete IS 800 - Introduction to National Response Framework.	
2 1000		
1100	PATROL DUTIES	
1102	Conduct suspect searches and use restraints.	
1103	Conduct a custodial transport.	
1105	Use the Pennsylvania vehicle code.	
1106	Make vehicle stops.	
1108	Conduct field sobriety testing.	
1109	Handle domestic disputes.	
1110	Explain community policing and crime prevention.	
1112	Conduct building searches.	
1113	Recognize mental health, crisis intervention, and excited delirium issues/situations.	
1115	Conduct basic collision investigation.	
1116	Manage and process a crime scene.	
1300	FIREFIGHTING	
1301	Discuss history of fire service.	
1302	Discuss fire ground operations.	
1303	Discuss fire fighter safety and health.	
1304	Don and use firefighting Personal Protection Equipment (PPE).	
1306	Demonstrate highway safety.	
1307	Discuss fire behavior.	
1308	Demonstrate portable fire extinguishers.	
1309	Demonstrate water supply.	
1310	Demonstrate fire hose and appliances.	
1311	Demonstrate ropes and tie knots.	
1314	Discuss types of fire protective systems.	
1315	Discuss building construction as it relates to fire service.	
1316	Demonstrate the use of ground ladders.	
1317	Discuss forcible entry.	
1318	Discuss fire prevention.	
1320	Don, utilize and maintain Self Contained Breathing Apparatus (SCBA).	
1321	Use nozzles and fire streams.	

1322	Perform rescue procedures and extrication.	
1323	Discuss ventilation.	
1324	Discuss fire suppression.	
1325	Discuss salvage and overhaul.	
1326	Discuss scene preservation.	
1327	Discuss mayday procedures and fire fighter survival.	
1330	Discuss wildland firefighting.	
1331	Discuss the use of lighting equipment.	
1332	Inspect and maintain firefighting equipment.	
1333	Discuss pre-incident planning.	
1334	Discuss the use of firefighting foam.	
1400	EMERGENCY MEDICAL SERVICES (EMS)	
1401	Discuss the EMS system.	
1402	Discuss human anatomy and function.	
1403	Use medical terminology.	
1404	Treat for shock.	
1407	Discuss pharmacology in EMS.	
1408	Perform airway management, respiration and artificial ventilation.	
1409	Identify scene safety and immediate life threats.	
1410	Recognize and provide treatment for a medical emergency.	
1415	Recognize and provide treatment for a trauma emergency.	
1416	Provide patient care for cardiac arrest victims.	
1417	Discuss the culture of EMS safety and well-being.	
1418	Discuss medical, legal and ethical issues.	
1419	Discuss current EMS protocols.	
1500	HAZARDOUS MATERIALS AWARENESS	
1501	Determine hazardous materials.	
1502	Utilize the North American Emergency Response Guidebook and other reference	
	materials.	
1503	Discuss how to isolate and deny entry to hazardous materials incidents.	



Audit Trail

Document Details

Title	Renewal of Homeland Security Pathway Agreement
File Name	Penn College of Tech - PRT 2023 - 2024.pdf
Document ID	2d43889e578f49eb868979dd30b6534e
Fingerprint	46a0381c3f1c4638a5d1dc4830dbb937
Status	Completed

Document History

Document Created	Document Created by Barb Di Marco (bdimarco@pct.edu) Fingerprint: dc8b35cddbca0c318254c1301de8d26b	Nov 02 2023 01:37AM UTC
Document Sent	Document Sent to Dave Bjorkman (deb11@pct.edu)	Nov 02 2023 01:37AM UTC
Document Viewed	Document Viewed by Dave Bjorkman (deb11@pct.edu) IP: 104.47.58.254	Nov 05 2023 01:53PM UTC
Document Viewed	Document Viewed by Dave Bjorkman (deb11@pct.edu) IP: 199.87.1.140	Nov 05 2023 01:53PM UTC
Document Signed	Document Signed by Dave Bjorkman (deb11@pct.edu) IP: 199.87.1.140 <i>Dave Bjorkman</i>	Nov 05 2023 01:54PM UTC
Document Sent	Document Sent to Sue Kelley (skelley@pct.edu)	Nov 05 2023 01:54PM UTC
Document Viewed	Document Viewed by Sue Kelley (skelley@pct.edu) IP: 104.47.57.254	Nov 05 2023 05:00PM UTC
Document Viewed	Document Viewed by Sue Kelley (skelley@pct.edu) IP: 199.87.1.140	Nov 05 2023 05:00PM UTC
Document Signed	Document Signed by Sue Kelley (skelley@pct.edu) IP: 199.87.1.140 Sue Melley	Nov 05 2023 05:00PM UTC

Document Sent	Document Sent to Joanna Flynn (jflynn@pct.edu)	Nov 05 2023 05:00PM UTC
Document Viewed	Document Viewed by Joanna Flynn (jflynn@pct.edu) IP: 104.47.56.254	Nov 06 2023 05:53AM UTC
Document Viewed	Document Viewed by Joanna Flynn (jflynn@pct.edu) IP: 199.87.1.249	Nov 06 2023 05:53AM UTC
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Document Completed	This document has been completed. Fingerprint: 46a0381c3f1c4638a5d1dc4830dbb937	Nov 06 2023 05:55AM UTC