

## APPENDIX B

While students may pursue any CCP Associate Degree for transfer into Harrisburg University's Online Bachelor's Degree, the following Community College of Philadelphia Associate in Arts (A.A.), Associate in Science (A.S.) and Associate in Applied Science (A.A.S.) degrees are the recommended matches for students pursuing these options through Harrisburg University of Science and Technology:

<b>Community College of Philadelphia</b>	<b>Harrisburg University of Science and Technology - Online Bachelor of Science</b>
Business – General (A.A.)	Cybersecurity Operations and Management - Cyber Management and Leadership
Computer Information Systems – Information Technology (A.A.S.)	Cybersecurity Operations and Management - Cyber Management and Leadership
Computer Science (A.S.)	Cybersecurity Operations and Management - Cyber Management and Leadership
Cybersecurity (A.A.S.)	Cybersecurity Operations and Management - Cyber Management and Leadership
Digital Forensics (A.A.S.)	Cybersecurity Operations and Management - Cyber Management and Leadership
Network Technology Management and Administration (A.A.S.)	Cybersecurity Operations and Management - Cyber Management and Leadership
Business – General (A.A.)	Cybersecurity Operations and Management - Cyber Operations Management
Computer Information Systems – Information Technology (A.A.S.)	Cybersecurity Operations and Management - Cyber Operations Management
Computer Science (A.S.)	Cybersecurity Operations and Management - Cyber Operations Management
Cybersecurity (A.A.S.)	Cybersecurity Operations and Management - Cyber Operations Management
Digital Forensics (A.A.S.)	Cybersecurity Operations and Management - Cyber Operations Management
Network Technology Management and Administration (A.A.S.)	Cybersecurity Operations and Management - Cyber Operations Management
Business – General (A.A.)	Management & eBusiness - Business Analytics
Computer Information Systems – Information Technology (A.A.S.)	Management & eBusiness - Business Analytics
Computer Science (A.S.)	Management & eBusiness - Business Analytics
Cybersecurity (A.A.S.)	Management & eBusiness - Business Analytics
Digital Forensics (A.A.S.)	Management & eBusiness - Business Analytics
Network Technology Management and Administration (A.A.S.)	Management & eBusiness - Business Analytics
Business – General (A.A.)	Management & eBusiness - Digital Marketing
Computer Information Systems – Information Technology (A.A.S.)	Management & eBusiness - Digital Marketing
Computer Science (A.S.)	Management & eBusiness - Digital Marketing

Cybersecurity (A.A.S.)	Management & eBusiness - Digital Marketing
Digital Forensics (A.A.S.)	Management & eBusiness - Digital Marketing
Network Technology Management and Administration (A.A.S.)	Management & eBusiness - Digital Marketing