Purdue University Global Articulated Program
Hagerstown Community College
Bachelor of Science in Cybersecurity

		Purdue Global Curriculum Requirem				Associate of Applied Science in Cybersecurity
Core Requirements	CM107	College Composition I	5	✓		ENG101—English Composition
	CM220	College Composition II	5			*ENG102—Composition and Literature*
	CM241	Foundations of Technical Communication	2			
	CS204	Professionalism—Theory and Practice in the Global Workplace	3			
	MM212	College Algebra	5	✓		MAT101—College Algebra *
	MM250	Discrete Mathematics	5			*MAT207—Discrete Mathematics*
	100/200 Level	Arts and Humanities Elective	5	✓		Arts/Humanities General Education Requirement
	100/200 Level	Science Elective	5	✓		Biological/Physical Science General Education Requirement
	100/200 Level	Social Science Elective	5	✓		Behavioral/Social Sciences General Education Requirement
Major Requirements	IT104	Introduction to Cybersecurity	5	✓		CYB101—Introduction to Cybersecurity
	IT262	Certified Ethical Hacking I	5	✓		CYB240—Ethical Hacking Fundamentals
	IT273	Networking Concepts	5			IST154—Networking Basics
	IT275	Linux System Administration	5			
	IT277	Certified Information Systems Security Professional I	5			
	IT279	Certified Information Systems Security Professional II	5			
	IT283	Networking with TCP/IP	5			*IST253—TCP/IP*
	IT286	Network Security Concepts	5			
	MT140	Introduction to Management	5			*MGT103—Principles of Management*
	IT316	Computer Forensics	6			
	IT331	Technology Infrastructure	6			
	IT374	Linux System Administration II	6			
	IT388	Routing and Switching	6			
	IT390	Intrusion Detection and Incidence Response	6			
	IT395	Certified Ethical Hacking II	6			
	IT400	Ethics in Cybersecurity	6			
	IT410	Certified Information Systems Security Professional III	6			
	IT411	Digital Forensics	6			
	IT412	Information Systems Security	6			
	IT484	Networking Security	6			
	400 Level	Choose one of the Following Options	6			
	IT479	*Bachelor's-Level Cybersecurity Internship*				
	IT497	*Bachelor's Capstone in Cybersecurity*				
Open Electives	100/200 Level	Open Electives Fulfilled	5	✓		*Fulfilled by Prior Degree Courses Not Listed Above*
	300/400 Level	Open Electives Remaining	18			

Total Credits Required	180	Date Created: October 15, 2018 (Version XLVI)
Credits Fulfilled	40	Hagerstown Community College 2018–2019 Catalog
Credits Remaining	140	Purdue University Global 2018–2019 Catalog
Estimated Courses Remaining	26	Purdue University Global is accredited by the Higher
Estimated Months to Graduation	36	Learning Commission (HLC).

Evaluation Notes:

Italicized courses are not included in the AAS in Cybersecurity degree plan but are equivalent to Purdue Global degree requirements.

* Students should choose this course in registering for coursework at Hagerstown Community College.

This worksheet does not constitute an official evaluation of a student's prior learning. All students who possess prior learning are encouraged to submit evidence of such and apply for credit evaluations. All prior learning is reviewed on a case-by-case basis and credit is awarded ultimately at the discretion of the University. To be considered, official transcripts and exam scores should be sent to the following address:

Office of the Registrar
Purdue University Global
550 West Van Buren Street, Suite 700
Chicago, Illinois 60607

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For general admissions information, call 844-PURDUE-G. For community college transfer information, call 1-866-397-9456.