WGU TRANSFER PATHWAYS AGREEMENT
Blue Ridge Community and Technical College

AAS Cyber Security transferred into:

BS Cybersecurity and Information Assurance

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WGU General Education Courses	Competency Units Value	Blue Ridge Community and Technical College Course(s) transferred or met by the completion of an Associate Degree
English Composition I	3	ENGL 101 English Composition I
English Composition II	3	ENGL 102 English Composition II
Introduction to Communication	3	COMM 202 Fundamentals of Speech
Technical Communication	3	ENGL 110 Technical Writing
Applied Algebra	3	MATH 105 Algebra
Applied Probability and Statistics	3	MATH 114 Elementary Probability & Statistics
Integrated Physical Sciences	3	PHYS 103 General Physical Science I
Introduction to Geography	3	GEOG 105 World Cultural Geography
American Politics and the US Constitution	3	PSCI 101 American Federal Government
Critical Thinking and Logic	3	CGEN 100 First Year Experience
Ethics in Technology	3	IT 105 Computer Ethics
Totals	*33*	

WGU Core Courses	Competency Units Value	Blue Ridge Community and Technical College Course(s) transferred or met by the completion of an Associate Degree
Introduction to IT	4	IT 102 IT Fundamentals

Business of IT - Applications	4	CAS 111 Information Literacy
Network and Security - Foundations	3	CNET 111 Networking Fundamentals
Web Development Foundations	3	MDIA 104 Web Page Design
Scripting and Programming - Foundations	3	SDE 188 Programming Logic
Data Management - Foundations	3	DBM 101 Database Concepts
Totals	*20*	

WGU Additional Courses	Competency Units Value	Blue Ridge Community and Technical College Course(s) Transferred
IT Foundations	4	IT 180 A+ Core 1
IT Applications	4	IT 181 A+ Core 2
Fundamentals of Information Security	3	CYBR 101 Introduction to Cybersecurity
Business of IT - Project Management	4	IT 269 Project Management
Data Management - Applications	4	DBM 201 Database Concepts/SQL II
Cyber Defense and Countermeasures	4	CYBR 284 Tactical Perimeter Defense
Digital Forensics in Cybersecurity	4	CYBR 283 Computer Forensics
Introduction to Cryptography	4	
Managing Cloud Security	4	
Legal Issues in Information Security	4	
Information Systems Security	4	CYBR 210 Intrusion Detection
Emerging Technologies in Cybersecurity	4	CYBR 220 Wireless Security
Managing Information Security	6	
Penetration Testing and Vulnerability Analysis	4	CYBR 281 Ethical Hacking
Networks	4	CNET 121 Network+
Network and Security - Applications	4	CYBR 160 Information Security Fundamentals
Totals	*65*	

Non-Transferable Courses to be completed at WGU	Competency Units Value	
IT Capstone Written Project	4	

Totals	*4*
TOTAL COMPENTENCY UNITS REQUIRED	**122**

AGREEMENT SUMMARY

Total Units Earned by Institution: 60

Transfer Totals

General Education Competency Units Awarded	33
Core Competency Units Awarded	20
Additional Course Transfer Credit Awarded	11
WGU GRAND TOTAL OF POTENTIAL TRANSFER UNITS AVAILABLE	**64**

*This course is recommended for transfer credit.

- Certifications were not factored in for transfer, but can be transferred if applicable, passed and documented.
- All certifications, degrees and courses must have been completed within the past five years to be considered for transfer.
- Verify pre-requisites for each program by going to General Transfer Guidelines. (https://partners.wgu.edu/transferguidelines)
- Click on the link to view Transferable IT Certifications for WGU's Online IT Degree Programs: IT Certifications (https://www.wgu.edu/admissions/transfers/transcript-request/transferable-certifications.html#openSubscriberModal)
- This evaluation is based upon current transfer policies and is not guaranteed in perpetuity. Please contact your Enrollment Counselor start date is more than 30 days from the date of this evaluation to determine if any updates to transfer policies have occurred that will change the results of your evaluation.
- Competency units are based on semester units for transfer.