

**DIRECT ARTICULATION AGREEMENT
BETWEEN
THE UNIVERSITY OF CHARLESTON CYBER SECURITY PROGRAM
and
BRIDGEVALLEY COMMUNITY AND TECHNICAL COLLEGE CYBER SECURITY
PROGRAM**

I. PURPOSE

This Agreement between The University of Charleston (“UC”) and BridgeValley Community and Technical College (“BVCTC”) establishes a mechanism for students of BVCTC to complete the requirements for the baccalaureate degree in programs existing at the University of Charleston. This articulation agreement allows direct transfer for BVCTC students possessing either an A.A., A.S., or A.A.S. degree. Additional transfer credits outside of the specific program may also be considered. **NOTE:** The program-specific articulation schedule for Cyber Security Program, signed by both parties, will be attached and made part of this Agreement as BVCTC students apply for admission to UC programs.

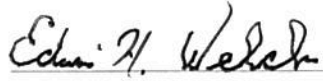
II. REVISIONS TO AGREEMENT

Amendments and/or revisions to the Agreement may be made in writing at any time by mutual consent of both parties. Such amendments and/or revisions signed by authorized representatives of both parties shall be prepared in the form of an Addendum to the Agreement. The parties shall work cooperatively to review, at least annually, and to update each year as appropriate, specific items or procedures included in this Agreement. All changes made to this agreement will become effective on July 1st following the date of the Addendum, unless specified otherwise.


III. TERM AND APPLICABLE LAW

This agreement shall be effective upon execution and shall continue until terminated by either party upon thirty (30) days’ notice, with or without cause. However, students who are currently enrolled in a 2+2 program at the time that it is terminated shall be entitled to finish their program at UC under the terms of the agreement that existed prior to the date of the agreement’s termination. The agreement shall be construed in accordance with the laws of the State of West Virginia.

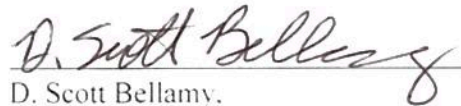
SIGNATURE OF PARTICIPATING INSTITUTIONS



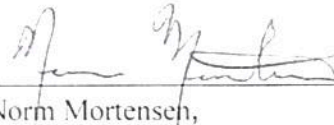
Edwin H. Welch, President
University of Charleston



Beverly Jo Harris, President
BridgeValley Community & Tech College



D. Scott Bellamy,
Dean, School of Business & Leadership



Norm Mortensen,
Professor/ Dean- Technology

Bachelor of Science in Cyber Security



X **If marked, this worksheet is an estimate based upon your unofficial transcripts**

Student First Name	Student Middle Name	Student Last Name	Date Created	Catalog Year	Affiliation
App Coord Name	App Coord Phone	App Cord E-mail	ERPID	Cohort	Date Modified

PATHWAY EVALUATION

University and Capstone Courses (Liberal Learning Outcomes)		31 Hours
Total Foundation/LLO Hours Transferred		
Credit Hours Needed		
Number of Foundation Courses Needed	CLEP/DANTES OPTION	
COMM 101: Freshman Writing I [BVCTC ENGL-101]	CLEP: College Composition	3
COMM 102: Freshman Writing II [BVCTC ENGL-102]	CLEP: College Composition	3
COMM 103: Oral Comm Fundamentals [BVCTC COMM-100]	DSST: Principles of Public Speaking	3
SSCI 105: Issues in Social Science [BVCTC SOCI XXX]	CLEP: Social Science and History	3
HIST 212: World Cultures II [BVCTC HIST-111 or HIST-112]	NONE	3
HUMN 101: Intro to Humanities [BVCTC ENGL-102]	CLEP: Humanities	3
ENGL XXX: Literature Course [BVCTC ENGL-203/204/215/218]	CLEP: Analyzing and Interpreting Literature	3
NSCI 112 or 117: Science Course [BVCTC BIOL-210/BIOL-XXX-, CHEM-101/102, PHSC-100+101, PHYS-101]	NONE	4
MATH 116: Survey of Mathematics [BVCTC MATH-130/135]	CLEP: College Math OR DSST: Business Math	3
UNIV 459: University Capstone	NONE	
		12 - 28

Prerequisites		24 Hours
Total Prerequisites Hours Transferred		
Credit Hours Needed		
Number of Major Courses Needed	CLEP/DANTES Option	
Intro to Computers [BVCTC INFT 110 Computer Architecture & Troubleshooting]		3 / 4
Networking Basics [BVCTC NFT 131 Networking I]		3 / 4
Routing Basics [BVCTC INFT 132 Networking II]		3 / 4
Security Concepts [BVCTC ISST 250 Security Fundamentals]		3
Secure Communications [BVCTC ECET 260 Telecommunications]		3 / 4
Windows Single User [BVCTC INFT 121 Network Operating Systems]		3
Intrusion Detection [BVCTC ISST 252 Network Security]		3 / 4
Defense In-Depth [BVCTC INFT 232 Networking IV]		3 / 4
		24

Required Cyber Courses		9 Hours
Total Required Cyber Core Hours Transferred		
Credit Hours Needed		
Number of Required Cyber Courses Needed	CLEP/DANTES Option	
Cyber Security Strategy		
Cyber Security Capstone		
Advanced Security Trends		

Cyber Security Electives Choose 15 credits from the following		15 Hours
Total Cyber Elective Hours Transferred		
Credit Hours Needed		

Total Elective Hours Transferred	
[BVCTC] GNST 120 First Year Experience	1
[BVCTC] ECET 260 Telecommunications	1 / 4
[BVCTC] INFT 110 Computer Architecture & Troubleshooting	1 / 4
[BVCTC] INFT 131 Networking I	1 / 4
[BVCTC] INFT 132 Networking II	1 / 4
[BVCTC] INFT 231 Networking III	4
[BVCTC] INFT 232 Networking IV	1 / 4
[BVCTC] INFT 260 Disaster Recovery	3
[BVCTC] INFT 280 Intro to Database Systems	3
[BVCTC] INFT 290 Project Management	3
[BVCTC] INFT 295 Seminar	1
[BVCTC] ISST 262 Computer Forensics	4
[BVCTC] ISST 252 Network Security	1 / 4
Total	25
Only 23 counted	23
Credit Hours Needed	
Number of Elective Courses Needed	

Totals	120 Hours
Total Hours Transferred	0.00
Total Hours Needed	0.00
Total Number of Courses Needed	0

* The Bachelor of Science in Cyber Security residency requirement is 30 credits hours (typically, 10 courses) completed through the University of Charleston. The BS/MS track allows students to use a combination of undergraduate and graduate courses to meet the residency requirement. The Master of Science in Strategic Leadership can be completed within 3 semesters after completing the undergraduate degree requirements. **To apply and enroll, contact Dr. Shelly Roy at 304-813-8197 or email her at shellyroy@ucwv.edu**

Bachelor of Science in Cyber Security



Minor/Electives		Met
Organizational Leadership Minor	ORGL 307: Leadership	
	ORGL 309: Collaborative Leadership	
	ORGL 316: Ethics	
	ORGL 430: Leading Teams: Practicum	
	ORGL 401: The Learning Organization	
Business Administration Minor	ORGL 406: Organizational Development & Change	
	BUSI 151: Introduction to Business	
	ACCT 201: Principles of Accounting	
	BUSI 201: Principles of Microeconomics	
	BUSI 231: Business Law I	
	BUSI 202: Principles of Macroeconomics	
	BUSI 215: Business Software	
Forensic Accounting Minor	BUSI 151: Introduction to Business	
	ACCT 201: Principles of Accounting I	
	BUSI 201: Principles of Microeconomics	
	ACCT 202: Principles of Accounting II	
	BUSI 202: Principles of Macroeconomics	
Electives	FINA 312: Business Finance	

Advisor's Notes:
<p>T=Transfer C=CLEP option available D=Dantes option available NONE=No CLEP OR DANTES OPTION AVAILABLE PR=Pre-Registered for course IP=Course currently in-progress UC=Course completed at the University of Charleston Prior learning assessment credits will not be recorded your UC transcript until degree is awarded</p> <p>JST/CCAF Credit given for:</p> <p>Transfer Credit given for:</p>