

## **Unofficial Transcript Evaluation**



GTC Program:	Associate of Applied Science in IT – Netwo	ork Specialist	CUW Program:	Bachelor of Arts in App	olied Computer Science	
Student Name:			Date:			
The following evaluation is based upon requirements for completion of a bachelor's degree.						
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	Requirements	Completed	Needed
Tech Core Requirements	36 Credits	9 Credits	27 Credits
Transfer Core Requirements	30 Credits	12 Credits	18 Credits
Electives	54 Credits	39 Credits	15 Credits
TOTAL	120 Credits	60 Credits	60 Credits

TECH CORE REQUIREMENTS – 36 CREDITS					
GTC	CUW			GTC Credits	Credits
Course	Course	Course Name	Credits	Earned	Needed
107-193	CSC 175	Theory & Fund of Computer Science	3	3	
	CSC 200	Coding I - Fundamentals	3	0	
	CSC 250	Coding II - Algorithms	3	0	
	CSC 300	Coding III – Data Structures	3	0	
	CSC 350	Operating Systems	3	0	
	CSC 370	Software Engineering	3	0	
	CSC 415 Artificial Intelligence		3	0	
	CSC 419 Machine Learning & Robotics		3	0	
151-194	CSC 426	Cybersecurity	3	3	
	CSC 430	Database Fundamentals	3	0	
150-181	CSC 460	Adv Database & Web Development	3	3	
	CSC 491	Capstone Project	3	0	
		TOTAL CREDITS	36	9	

TRANSFER CORE REQUIREMENTS – 30 CREDITS						
GTC Course	CUW Course	Course Name	Subject Area / Credits	Credits	GTC Credits Earned	Credits Needed
n/a			Faith and Life (6)	3	n/a	
n/a			Faith and Life (6)	3	n/a	
801-136	ENG 210	College Writing	Communication & Longuage (C)	3	3	
	COMM 105 or COMM 201	Public Speaking or Interpersonal Comm	Communication & Language (6)	3	0	
		Science	Natural Model Colores & Mathematics (2)	3	0	
804-135	BUS 315	Mathematics	Natural World – Science & Mathematics (3)	3	3	
809-196	SOC 101	Intro to Sociology	Conjet (Citizonalia & Culture (C)	3	3	
			Society/Citizenship & Culture (6)	3	0	
809-198		Intro to Psychology	Human Beings & Being Human: Social World (3)	3	3	
			Human Creativity & Expression (3)	3	0	
	TOTAL CREDITS			30	12	

ELECTIVES – 54 CREDITS				
GTC	Course Name	Institution	Credits	
890-155	Gateway to Success	GTC	1	
107-011	IT in Business	GTC	3	
150-114	Network Concepts – CCNA 1	GTC	3	
150-182	IoT: Connecting Devices	GTC	3	
150-119	Network Admin MS 1 2019	GTC	3	
150-145	IT Scripting	GTC	3	
150-120	Network Admin MS 2 2019	GTC	3	
150-124	Routing – CCNA 2	GTC	3	
801-197	Technical Reporting	GTC	3	
150-150	Red Hat Enterprise Linux I	GTC	3	
150-183	VCP - Virtualization	GTC	3	
150-136	Server Technologies	GTC	3	
107-013	IT Job Skills	GTC	1	
150-151	Red Hat Enterprise Linux II	GTC	3	
150-181	Cloud Technologies	GTC	1	
TOTAL CREDITS				

CONCENTRATION REQUIREMENTS – 18 CREDITS					
	Credits				
Gateway Techr	60				
GTC Course	GTC Course Name	CUW Course	CUW Course Name		
150-194	Network Security	CSC 426	Cybersecurity		
150-114	Network Concepts	CSC 440	Networks and Security		

• Previously earned credits (D or above) from regionally accredited colleges or universities may be transferred in as general electives.

• Courses and program goals from CUW are subject to change.

• This is a temporary evaluation. This document effective as of 10/07/2021.

Updated: 10/7/2021