

WGU TRANSFER PATHWAYS AGREEMENT



**WESTERN
GOVERNORS
UNIVERSITY®**

Central Maine Community College

AAS Computer Technology

BS Computer Science (Catalog 12-2024)

WGU General Education Courses	Competency Units Value	Central Maine Community College Course(s) transferred or met by the completion of an associate degree
<i>As part of the Bachelor of Science, Computer Science bridge option, students will earn both the Bachelor of Computer Science and Master of Computer Science degrees. To review the courses and program information for the Master's portion of the program, click here.</i>		
Composition: Successful Self-Expression	3	ENG 101 or ENG 105
Introduction to Communication: Connecting with Others	3	COM 100 or COM 121
American Politics and the US Constitution	3	AAS - Central Maine Community College
Ethics in Technology	3	AAS - Central Maine Community College
Introduction to Systems Thinking and Applications	3	AAS - Central Maine Community College
Discrete Mathematics I	4	
Discrete Mathematics II	4	

Calculus I	4	*MAT 283
Applied Probability and Statistics	3	MAT 135
Health, Fitness, and Wellness	4	AAS - Central Maine Community College
Natural Science Lab	2	AAS - Central Maine Community College
Totals	36	

WGU Core Courses	Competency Units Value	Central Maine Community College Course(s) transferred or met by the completion of an associate degree
Data Management - Foundations	3	AAS - Central Maine Community College
Network and Security - Foundations	3	AAS - Central Maine Community College
Scripting and Programming - Foundations	3	CPT 130
Web Development Foundations	3	CPT 252
Business of IT - Applications	4	AAS - Central Maine Community College
Totals	16	

WGU Additional Courses <i>A course in Calculus I or higher must be taken within the past 5 years.</i>	Competency Units Value	Central Maine Community College Course(s) Transferred
Data Management - Applications	4	
Java Fundamentals	3	
Java Frameworks	3	
Scripting and Programming - Applications	4	
Introduction to Computer Science	4	
Data Structures and Algorithms I	4	
Fundamentals of Information Security	3	*CPT 271
Linux Foundations	3	CPT 201
Operating Systems for Computer Scientists	3	
Computer Architecture	3	
Introduction to AI for Computer Scientists	2	
Software Engineering	4	
Software Design and Quality Assurance	3	
Back-End Programming	3	
Advanced Java	3	

Practical Applications of Prompt	2	
Version Control	1	
Totals	52	

Non-Transferable Courses to be completed at WGU	Competency Units Value	
Data Structures and Algorithms II	4	
Artificial Intelligence Optimization for Computer Scientists	3	
Advanced AI and ML	3	
Computer Science Project Development with a Team	3	
Totals	13	

AGREEMENT SUMMARY		
TOTAL COMPETENCY UNITS REQUIRED		117
Transfer Totals:		
General Education Competency Units Awarded		28
Core Competency Units Awarded		16
Additional Course Transfer Credit Awarded		6
WGU GRAND TOTAL OF POTENTIAL TRANSFER UNITS AVAILABLE		50

*** 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 and IT-specific courses must have been completed within the past five years to be considered for transfer.
- Verify each program's prerequisites and transferable IT Certifications by going to the [General Transfer Guidelines](#).
- This evaluation is based upon current transfer policies and is not guaranteed in perpetuity. Please contact your Enrollment Counselor if your 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.