WGU TRANSFER PATHWAYS AGREEMENT Hawaii Community College

AA Liberal Arts (IT Focus) transferred into:

BS Computer Science

Last Modified: 04/04/2022 at 07:55 AM



WGU General Education Courses	Competency Units Value	Hawaii Community College Course(s) transferred or met by the completion of an Associate Degree
English Composition I	3	ENG 100
Technical Communication	3	AA - Hawaii Community College
Introduction to Communication	3	SP 151 or SP 251
Introduction to Humanities	3	One course, equivalent to 3 units, in the humanities (literature, visual and performing arts, music, theatre, philosophy, ethics, or religious studies)
Ethics in Technology	3	AA - Hawaii Community College
American Politics and the US Constitution	3	AA - Hawaii Community College
Introduction to Geography	3	One course, equivalent to 3 units, in geography, or in the behavioral or social sciences (history, anthropology, sociology, psychology, economics, or political science)
Applied Probability and Statistics	3	AA - Hawaii Community College
Integrated Physical Sciences	3	One course, equivalent to 3 units, in physical science (chemistry, geology, physics, or astronomy)
Natural Science Lab	2	One course, equivalent to 2 units, in a natural science (chemistry, geology, physics, astronomy, or biology) with lab component
Totals	29	

WGU Core Courses	Competency Units Value	Hawaii Community College Course(s) transferred or met by the completion of an Associate Degree	
Introduction to IT	4	*ITS 221	
Data Management - Foundations	3	*ITS 129	
Network and Security - Foundations	3	*ITS 124	
Scripting and Programming - Foundations	3	*ICS 111	
Web Development Foundations	3		
Business of IT - Applications	4		
Totals	20		

WGU Additional Courses
A course in Calculus I or higher must be taken within
the past 5 years.

Calculus I	4	*MATH 241
Discrete Mathematics I	4	*ICS 141
Data Management - Applications	4	
Advanced Data Management	3	
Scripting and Programming - Applications	4	*ICS 211
Data Structures and Algorithms	4	
Fundamentals of Information Security	3	
Operating Systems for Programmers	3	
Business of IT - Project Management	4	
Computer Architecture	3	
Introduction to Artificial Intelligence	3	
IT Leadership Foundations	3	
Software Engineering	4	
Software Quality Assurance	3	
Software I	6	
Software II	6	
Totals	61	

Non-Transferable Courses to be completed at WGU	Competency Units Value	
Discrete Mathematics II	4	
Data Structures and Algorithms II	4	
Computer Science Capstone	4	
Totals	12	
TOTAL COMPETENCY UNITS REQUIRED	122	

A	GREEMENT SUMMARY
Total Units Earned by Institution: 60	
Transfer Totals	
General Education Competency Units Awarded	29
Core Competency Units Awarded	13
Additional Course Transfer Credit Awarded	12
WGU GRAND TOTAL OF POTENTIAL TRANSFER UNITS AVAILABLE	54

*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 and transferable IT Certifications for each program by going to General Transfer Guidelines. (https://partners.wgu.edu/transferguidelines)
- 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.
- Transfer courses may not be used to fulfill more than one course of study.

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