



Transfer Evaluation

Bachelor of Science, Computer Science

Name: Marcellous Curtis

Student ID: 012721206

Anticipated Start Date: 2025-07-01

An Official Transfer Evaluation is completed once all official credentials listed on your application have been received by WGU. Only transcripts and credentials sent directly to WGU from the issuing institution will be considered official. Credential Evaluation will not perform unofficial evaluations or accept unofficial transcripts. Transfer credit is program and college specific; if you change programs or colleges a new Official Evaluation will be completed at the time of program change. Please review your evaluation and reach out to your Enrollment Counselor if you have any questions pertaining to the evaluation as transfer credit will not be awarded after your first term start date.

COURSE TRANSFER ELIGIBILITY

- Credit applied from institutions of higher education must originate from an Institutional Accreditor recognized by the U.S. Department of Education (USDE). For a list of USDE Institutional Accreditor agencies, [*CLICK HERE*](#)
- Courses may not be used to fulfill more than one transfer requirement.
- Courses must meet the competency unit and content equivalency requirements. In general, one competency unit is the equivalent to one semester credit hour.
- Courses completed at a developmental level or through continuing education units may not be used to fulfill any transfer requirements.
- Courses in the non-transferable course section may not be transferred into your program from an outside provider.

DEGREE TRANSFER REQUIREMENTS

- Certain programs allow for block transfer of undergraduate course requirements. All degrees used to meet these requirements must originate from an institution of higher education recognized as an Institutional Accreditor by the U.S. Department of Education (USDE). For a list of USDE Institutional Accreditor agencies, [*CLICK HERE*](#)
- Course(s) that receive a Requirement Satisfied (RS) may be fulfilled by an Associate of Arts, Associate of Science, Associate of Applied Science, Bachelor of Arts, or Bachelor of Science from an Institutional Accreditor institution. In certain cases, the degree must be in a specific field of study.

COLLEGE SPECIFIC REQUIREMENTS

- All transferable courses have a minimum grade or score requirement. Please reference the Official Transfer Guideline for your program [*HERE*](#)
- School of Education evaluations are completed based on current state of residence. If you plan to license in another state, please inform your Enrollment Counselor.
- IT coursework and degrees must have been completed within the last five years to be eligible for transfer, and all certifications must be either current or must have been completed within the last five years, whichever is lesser, to be eligible for transfer.

Bachelor of Science, Computer Science					
TRANSFERABLE COURSES GENERAL EDUCATION					
COURSE CODE	COURSE TITLE	COMPETENCY UNITS	REQUIREMENT FOR TRANSFER	SATISFIED BY	STATUS
D270	Composition: Successful Self-Expression	3	One course, equivalent to 3 units, in written communication. We will accept any composition course including Business Writing and/or Technical Writing to act as a transfer course for D270. Can be satisfied by an associate or bachelor's degree.	COMPOSITION II (B) - Collin College	Met
D268	Introduction to Communication: Connecting with Others	3	One course, equivalent to 3 units, in speech or communications. The course presented must clearly demonstrate an oral speaking component. Can be satisfied by an associate or bachelor's degree.	INTRODUCTION TO COMMUNICATION (1.6) - Spokane Falls Community College	Met
C963	American Politics and the US Constitution	3	One course, equivalent to 3 units, in U.S. government. Can be satisfied by an associate or bachelor's degree.	FEDERAL GOVERNMENT (A) - Collin College	Met
D333	Ethics in Technology	3	One course, equivalent to 3 units, in ethical issues regarding technology. Can be satisfied by an associate or bachelor's degree.		Not Met
D459	Introduction to Systems Thinking and Applications	3	One course, equivalent to 3 units, in systems thinking. Can be satisfied by an associate or bachelor's degree.		Not Met
C959	Discrete Mathematics I	4	One course, equivalent to 4 units, in discrete math. Cannot be satisfied by degree.		Not Met
C960	Discrete Mathematics II	4	A second course, equivalent to 4 units, in discrete math. Cannot be satisfied by degree.		Not Met
C958	Calculus I	4	One course, equivalent to 4 units, in calculus I or higher. This course must be taken within the past 5 years, with a "C" grade or higher. Cannot be satisfied by degree.	CALCULUS I (A) - Collin College	Met
C955	Applied Probability and Statistics	3	One course, equivalent to 3 units, in statistics. Can be satisfied by an associate or bachelor's degree.		Not Met
C458	Health, Fitness, and Wellness	4	One course, equivalent to 3-4 units, in health, wellness or nutrition, excluding physical activity or EMT courses. Can be satisfied by an associate or bachelor's degree.	STRESS MANAGEMENT (4.0) - Spokane Falls Community College	Met
C683	Natural Science Lab	2	One course, equivalent to 2 units, in a natural science (chemistry, geology, physics, astronomy, or biology) with lab component. Can be satisfied by an associate or bachelor's degree.	INTRO TO ASTRONOMY (2.8) - Spokane Falls Community College	Met

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TRANSFERABLE COURSES CORE TO THE MAJOR					
COURSE CODE	COURSE TITLE	COMPETENCY UNITS	REQUIREMENT FOR TRANSFER	SATISFIED BY	STATUS
D336	Business of IT - Applications	4	One course, equivalent to 4 units, in Business of IT Applications or can be satisfied by an active ITIL Foundations Certification received within 3 years. Course and/or degree must be completed within 5 years of the student's start date.		Not Met
D426	Data Management - Foundations	3	One course, equivalent to 3 units, in database or one of the following Certifications: CIW Database Design Specialist (1D0-541), Microsoft: Certified: Azure Database Administrator Associate exam DP300, or Oracle Database Foundation certification (1Z0-006) May be satisfied by an associate or bachelor's degree in information technology. Course and/or degree has to be completed within 5 years of the student's start date.		Not Met
D315	Network and Security - Foundations	3	One course, equivalent to 3 units, in networking with a security component or one of the following Certifications: CompTIA: Network+, Security+, Pentest+, CySA+, Security X (CASP+); ECC: - CEH; Cisco: CCNA, any CCNP, any CCIE (except collaboration) or GIAC: GSE, GSEC, GCIA, GCED. May be satisfied by an associate or bachelor's degree in information technology. Course and/or degree has to be completed within 5 years of the student's start date.		Not Met
D278	Scripting and Programming - Foundations	3	One course, equivalent to 3 units, in software development, introduction to algorithms. May be satisfied by an associate or bachelor's degree in information technology. Course and/or degree has to be completed within 5 years of the student's start date.	PROGRAMMING FUNDAMENTALS II (A) - Collin College	Met
D276	Web Development Foundations	3	One course, equivalent to 3 units, in web programming or one of the following Certifications: CIW Site Development Associate, CIW Advanced HTML5 and CSS Specialist. May be satisfied by an associate or bachelor's degree in information technology. Course and/or degree has to be completed within 5 years of the student's start date.		Not Met

ADDITIONAL TRANSFERABLE COURSES					
COURSE CODE	COURSE TITLE	COMPETENCY UNITS	REQUIREMENT FOR TRANSFER	SATISFIED BY	STATUS
D430	Fundamentals of Information Security	3	One course, equivalent to 3 units, in computer security, must have been taken within the last 5 years. Or one of the following Certifications: EC-Council - CEH, CCISO, ECSS; CompTIA: Security X (CASP+); CompTIA Security+; ISC(2) CC, ISC2 - CISSP or Associate of ISC (2) with CISSP Exam Passed; ISACA - CISA, CISM, CRISC, GIAC - GISF, GCED, GSEC.		Not Met
D427	Data Management - Applications	4	A second database course equivalent to 4 units, or one of the following certifications: CIW Database Design Specialist (1D0-541), Microsoft certified Azure Database Administrator Associate exam DP300, or the Oracle Database Foundations certification (1Z0-006) Course must be completed within five years of the student's start date.		Not Met
C949	Data Structures and Algorithms I	4	One course, equivalent to 4 units, in data structures and/or an advanced course in algorithms.	PROGRAMMING FUNDAMENTALS III (A) - Collin College	Met
D684	Introduction to Computer Science	4	One course, equivalent to 4 units, in computer science.		Not Met
C867	Scripting and Programming - Applications	4	A second course equivalent to 4 units, in software development: Object Oriented Development (C++, Java, C#, VB.NET, Objective C, Python, Ruby, Perl). or one of the following Certifications: Oracle Certified Associate: Java SE 8 Programmer Exam 1Z0-808.		Not Met
D286	Java Fundamentals	3	One course, equivalent to 3 units, in Java programming or the following Certifications Oracle Certified Associate: Java SE 8 Programmer Exam 1Z0-808.		Not Met
D287	Java Frameworks	3	A second course, equivalent to 3 units, in Java programming or the Oracle Certified Professional Java (SE 7 or 8) Programmer.		Not Met
D288	Back-End Programming	3	A third course, equivalent to 3 units, in Java programming or the following certification WGUA - CFSEBE 202303.1: Certificate for Full Stack Engineer Back End Developer.		Not Met
D387	Advanced Java	3	A fourth course, equivalent to 3 units, in Java programming or the Oracle Certified Professional Java (SE 7 or 8) Programmer.		Not Met
D284	Software Engineering	4	One course, equivalent to 4 units, in software engineering principles or agile or scrum methodologies or one of the following Certifications: Scrum.org Professional Scrum Master (PSM), Scrum Alliance: Certified Scrum Master (CSM), or PMI: Agile Certified Practitioner (ACP).		Not Met
D480	Software Design and Quality Assurance	3	One course, equivalent to 3 units, in software quality assurance or software testing.		Not Met
D197	Version Control	1	One upper division course, equivalent to 1 unit, in version or source control.		Not Met
			One course equivalent to 3 units in Linux foundations, Linux technology, or one of the following certifications: CompTIA: Linux+; LPI: Linux Essentials, LPIC- 1,		

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D281	Linux Foundations	3	LPIC-2, or any LPIC – 3; Linux Foundation: Certified System Administrator (LFCS); Red Hat: RHCSA, RHCE or RHCA; or Oracle Linux 8 Advanced System Administration (IZ0-106).		Not Met
D686	Operating Systems for Computer Scientists	3	One course, equivalent to 3 units, operating systems for computer science.		Not Met
C952	Computer Architecture	3	One course, equivalent to 3 units, in computer architecture.		Not Met
D429	Introduction to AI for Computer Scientists	2	Introduction to AI for Computer Scientists: One course, equivalent to 2 units, in AI.		Not Met
D685	Practical Applications of Prompt	2	One course, equivalent to 2 units, in general AI or prompt engineering.		Not Met

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NON-TRANSFERABLE COURSES				
COURSE CODE	COURSE TITLE	COMPETENCY UNITS	REQUIREMENT FOR TRANSFER	
C950	Data Structures and Algorithms II	4		
D682	Artificial Intelligence Optimization for Computer Scientists	3		
D683	Advanced AI and ML	3		
D687	Computer Science Project Development with a Team	3		
		Totals	Total Competency Units in Program	117
			General Education Competency Units Awarded	19
			Other Transferable Competency Units Awarded	7
			Transfer Total	26
			Credits Remaining in your Program	91
			Percent of program already completed!	22.22%

Effective 5/22/2025

Should you have any questions about this Transfer Evaluation please contact your Enrollment Counselor.

WGU reserves the right to change transfer policies as necessary without notice. If you have not chosen a start date, or if your desired start date is greater than 30 days from the date of this evaluation this evaluation may need to be updated to the latest transfer policies to ensure you are being awarded appropriately.

All submitted credentials were considered in this transfer credit evaluation.

Institution	Accreditation	Degree	Degree Date	Major
Collin College	Regional	Non Degree	5/31/2025	None
Spokane Falls Community College	Regional	Non Degree	8/31/2017	None

Notes: Updated 5/22 with Spokane Falls Community College transcript. --- Potential transfer credit was found for CLEP Scores. The official transcript(s) will need to be submitted or excluded before the transcript deadline of the student's anticipated start month.

Transcript Evaluator: Credential Evaluation

Date of Evaluation: 5/22/2025

