Transfer Evaluation
Bachelor of Science, Cybersecurity and Information Assurance

Name: Matthew Lorenzen

Student ID: 001357784
Anticipated Start Date: 2020-02-01

A transcript evaluation is completed once official transcripts from all previously attended institutions have been received by WGU. Please note that transcripts must be sent to WGU directly from the issuing institution to be considered official. WGU does not perform unofficial evaluations or accept unofficial transcripts. Transfer credit awarded for the Business, Information Technology, or Health Professions College programs may not apply if a program change is made to the WGU Teacher's College. Transfer credit will not be awarded for transcripts received after your first term start date.

COURSES ACCEPTED FOR TRANSFER CREDIT:

- Must be college level from an institution that is recognized as Nationally or Regionally> accredited by the U.S. Department of Education. For a list of USDE recognized National and Regional accrediting agencies, see: http://www.ope.ed.gov/accreditation/Agencies.aspx
- Must have been awarded a grade of C- or better. For Teacher's College Programs and Pre-Licensure Nursing programs a grade of C or better is required.
- Must have been completed within five years of start date (College of Information Technology and select IT courses). This five year requirement applies to all information technology courses, certificates and degrees.
- May not be used to fulfill more than one course of study.
- Must meet the competency unit and content equivalency requirements.

COURSES SATISFIED BY AN ASSOCIATE OR BACHELOR'S DEGREE:

- Where transfer credit does not apply, courses may receive a Requirement Satisfied (RS).
- Courses that receive a Requirement Satisfied can be fulfilled by an Associate of Arts, Associate of Science, Associate of Applied Science, Bachelor of Arts, or Bachelor of Science from a Regionally or Nationally accredited institution. (Accrediting agency recognized by The U.S. Department of Education)
- In certain cases, the degree must be in a specific field of study.
- Requirement Satisfied by degree does not apply to all courses or programs at WGU. A change in majors at WGU may result in the removal of credit.
- Degrees in Information Technology must have been awarded within five years of start date to satisfy Information Technology transfer requirements.

Only the courses listed below are those that are eligible for transfer; see your specific program guidebook for a complete listing of your degree requirements. For questions regarding your transfer evaluation or on how to request a re-evaluation, please contact your enrollment counselor.

Bachelor of Science, Cybersecurity and Information Assurance

TRANSFERABLE COURSES GENERAL EDUCATION

COURSE TITLE	COMPETENCY UNITS	REQUIREMENT FOR TRANSFER	SATISFIED BY	STATUS
English Composition I	3	One course in English composition, equivalent to 3 units, excluding business and technical writing.		Not Met
English Composition II	3	A second, sequential course in English composition, equivalent to 3 units, excluding business and technical writing.		Not Met
Critical Thinking and Logic	3	One course, equivalent to 3 units, in critical thinking, reasoning, argument or logic.		Not Met
Technical Communication	3	One course on Technical Communication, equivalent to 3 units.		Not Met
Introduction to Communication	3	One course in speech and communication, equivalent to 3 units.		Not Met
Ethics in Technology	3	One course, equivalent to 3 units, in ethical issues regarding technology.		Not Met
American Politics and the US Constitution	3	One course, equivalent to 3 units, in U.S. government and the U.S. Constitution. *Can be satisfied by an Associate's or Bachelor's degree.		Not Met
Applied Probability and Statistics	3	One course, equivalent to 3 units, in Statistics. *Can be satisfied by an Associates or Bachelors degree.		Not Met
Applied Algebra	3	One course in College Algebra or a course at a level higher than College Algebra (Calculus, Trigonometry, Linear Algebra). Cannot be satisfied by an intermediate algebra or quantitative reasoning course.		Not Met
Introduction to Geography	3	One course in geography. *This requirement can also be satisfied by one course, equivalent to 3 units, in the behavioral or social sciences (i.e. history, anthropology, sociology, psychology, economics or political science).		Not Met
Integrated Physical Sciences	3	One course, equivalent to 3 units, in Physical Science (Chemistry, Geology, Physics, Astronomy).		Not Met

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		TRANSFERABLE COURSES CORE TO THE MAJOR		
COURSE TITLE	**COMPETENCY UNITS**	**REQUIREMENT FOR TRANSFER**	**SATISFIED BY**	**STATUS**
Introduction to IT	4	One course, equivalent to 4 units, in Introduction to IT. *Course can be satisfied by an associates or bachelor?s degree in Information Technology. This course must have been taken with the past 5 years to be considered for transfer.		Not Met
Data Management - Foundations	3	One Database Course or one of the following Certifications: CIW Database Specialist/ Database Design Specialist (1D0-441 or 1D0-541) or certification in one of the following areas: MCDBA, 70-461 Querying Microsoft SQL Server 2012/2014, MCSA: SQL Server 20 12, MCSE:Data Platform, MCSE:Bus Intel, MCSE: SQL Server 2012, MCITP: Bus Intel Dev, MCITP: Database Dev, MCSA: Database, MTA: Database Fund (98-364), IBM Cert Database Associate, IBM Cert App Developer, *C175 can be satisfied by an AAS degree in IT.		Not Met
Network and Security - Foundations	3	Can be satisfied by one course in Networking OR CompTIA Network+ 2009, Security+, MCSE, MCSA, MCA Messaging, MCITP Enterprise Administrator, MCITP Server Administrator, MTA: Networking Fundamentals (98-366), CCDA, CCIE, CCNA, CCNA Routing & Switching, CCDA, CCIE, CCENT, CCNA, CCNA: Voice, CCNA:Wireless, CCNA:Security, CCDP, CCIP, CCNP, CCNP: Security, CCNP: Voice, CompTIA DHTI+, CompTIA Convergence +, SCNA, SCSA, Sun Certified System Administrator for Sun Cluster 3.2, Oracle Linux Administrator.	COMPTIA SECURITY+ CE (NA) - CompTIA Certifications	Met
Scripting and Programming - Foundations	3	One course in Software Development: Introduction to Algorithms or: Sun for the Java Platform, Standard Edition 5 OR 6 OR Edition 1.4. Oracle Certified Associate (OCA), Microsoft MTA: Software Development Fundamentals (98-361), MCSD for Microsoft .NET, MCAD, MCPD Windows, MCPD Enterprise, SCBCD, SCDJWS, SCJD, SCMAD, SCWCD, SCEA. *C173 can be satisfied by an AAS degree in IT.		Not Met
Web Development Foundations	3	One Course in Web Design or Development or one of the following Certifications: CIW Site Designer/Web Design Specialist (CIW 1DO-520 or 1DO-420), CIW Web Foundations Associate (CIW 1DO-610), CIW Site Development Foundations (CIW 1D0-61B), Programming in HTML5 with JavaScript and CSS3 (MCDS 70-480), HTML5 Application Development Fundamentals (MTA 98-375).		Not Met

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ADDITIONAL TRANSFERABLE COURSES				
COURSE TITLE	**COMPETENCY UNITS**	**REQUIREMENT FOR TRANSFER**	**SATISFIED BY**	**STATUS**
IT Foundations	4	CompTIA A+ exam 220-901 or CompTIA A+ 220-1001.		Not Met
IT Applications	4	CompTIA A+		Not Met
Networks	4	CompTIA Network+ or certification in one of the following: MCSA (Server 2008/2012), MCA Messaging, MCITP Enterprise Administrator, MCITP Server Administrator, CCENT, CCDA, CCIE, CCNA (Voice, Wireless, Security, CyberOps), CCDP, CCIP, CCNP, CCNP: Security, CCNP: Voice, CompTIA DHTI+, CompTIA Convergence +, Oracle Sun Certified Network Administrator (SCNA), Sun Certified Systems Administrator (SCSA), Sun Certified System Administrator for Sun Cluster 3.2, Oracle Linux Admin.		Not Met
Data Management - Applications	4	A second Database Course or one of the following Certifications: CIW Database Specialist/ Database Design Specialist (1D0-441 or 1D0- 541), MCDBA, 70-461 Querying Microsoft SQL Server 2012/2014, MCSE:Data Platform, MCSE:Business Intelligence, MCITP: Bus Intell Dev, IBM Certified Database Associate, , IBM Certified Application Developer, or IBM Certified Advanced Database Administrator.		Not Met
Business of IT - Project Management	4	One course in Project Management or one of the following certifications: CompTIA Project+ or certification in: PMP, CAPM, MCTS: Enterprise Project Management (70-633) or MCITP: Enterprise Project Management.		Not Met
Network and Security - Applications	4	CompTIA Security+ or one of the following certifications: CompTIA CASP, MCSA (Server 2008/2012), Oracle Sun Certified Security Administrator (SCSECA), GSEC, GCFW, GCIA, GCIH, GCWN, GCUX, GCFA, GSOC, GNET, GISP, GSLC, GCIM, GSIF, GAWN, CISSP, CCNP: Security, CCDA, CCNP, CCNP: Voice, CCNA CyberOps, SSCP, CAP or Associate of (ISC)2 Designation.	COMPTIA SECURITY+ CE (NA) - CompTIA Certifications	Met
Fundamentals of Information Security	3	One course in Introduction to (Computer or Network or IT) (Security or Cybersecurity). *Course can be satisfied by an associates or bachelor's degree in (Computer or Network or IT) (Security or Cybersecurity). Must have been taken with the past 5 years. The following certifications can also be applied to this course: EC-Council ECSS, CompTIA CSA+, CompTIA CASP, CCNA Security, ISACA CISM, ISACA CISA, ISACA CGEIT, ISC2 CISSP, EC-Council CCISO, GIAC GSEC, GIAC GISF.	COMPTIA CYSA+ CE (NA) - CompTIA Certifications	Met
Managing Cloud Security	4	One Course in Cloud Security or one of the following Certifications: ISC2 CCSP (or Associate of ISC2 with CCSP exam passed), CSA Certificate of Cloud Security Knowledge (CCSK) or Certificate Cloud Security Professional (CCSP).		Not Met
Introduction to Cryptography	4	One Course in Encryption or Cryptography or one of the following Certifications: EC-Council ECES.		Not Met
Digital Forensics in Cybersecurity	4	One Course in (Digital or Data or Computer) Forensics or one of the following Certifications: EC-Council CHFI, ISC2 CCFP, GIAC Certified Forensic Analyst (GCFA), GIAC Certified Forensic Examiner (GCFE).		Not Met
Legal Issues in Information Security	4	One Course in Legal (Issues or Policies) in Information (security or cybersecurity) or one of the following Certifications: GIAC Law of Data Security & Investigation (GLEG).		Not Met
Cyber Defense and Countermeasures	4	One Course in Cyber (Defense or Countermeasures) or Cyber Security Incident (Handling or Response) or one of the following Certifications: EC-Council ECIH or GIAC Certified Incident Handler (GCIH).		Not Met
Managing Information Security	6	One senior level Course in Managing Information Security/Cybersecurity or one of the following Certifications: ISACA CISM, ISACA CISA, ISACA CGEIT, ISC2 CISSP, EC-Council CCISO, GIAC Security Expert (GSE).		Not Met

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Information Systems Security	4	One senior level Course in Cybersecurity (Systems or Management) or one of the following Certifications: ISC2 SSCP (or Associate of ISC2 with SSCP exam passed), ISC2 CISSP, ISACA CISM, ISACA CISA, ISACA CGEIT, ISACA CRISC, GIAC Strategic Planning, Policy, and Leadership (GSTRT).		Not Met
Business of IT - Applications	4	Can be satisfied by a Business of IT Applications course, Information Systems Management, Information Technology Infrastructure Management course, equivalent to 3 units, or the following certification: AXELOS ITIL. *C846 can be satisfied by an Associate degree or higher in Information Technology or a Bachelor's degree in Business with IT emphasis.		Not Met
Managing Web Security	4	One Course in Web Security or one of the following Certifications: CIW Web Security Associate (1D0-571), CIW Web Security Specialist, CIW Web Security Professional, GIAC Certified Web Application Defender (GWEB).		Not Met
Emerging Technologies in Cybersecurity	4	One Course in Emerging Technologies in Cybersecurity or Advanced Network Defense.		Not Met

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NON-TRANSFERABLE		
COURSE TITLE	**COMPETENCY UNITS**	
IT Capstone Written Project	4	

	Transfer Totals		
		Total Competency Units in Program	122
		General Education Competency Units Awarded	0
		Other Transferable Competency Units Awarded	10
		Credits Remaining in your Program	112
		Percent of program already completed!	8.2%
		Transfer GPA	N/A

Effective 1/9/2020

Please direct any questions to your enrollment counselor.

Transfer Evaluation

WGU reserves the right to change transfer policies as necessary without notice. If you have not declared a start date, or if your actual start date is more than 30 days from the first day of the month subsequent to the date of this evaluation, your transfer evaluation may be subject to changed transfer policies and may be updated.

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.

All submitted transcripts were considered in this transfer credit evaluation.

Institution	Accreditation	Date Received
CompTIA Certifications		1/9/2020

All submitted degrees were considered for credit.

Institution	Accreditation	Degree	Degree Date	Major
CompTIA Certifications		Certificate	1/9/2020	CERTIFICATION

Notes:

Transcript Evaluator: SWa

Date of Evaluation: 1/9/2020