

College of Information Technology

Undergraduate Transfer Evaluation Guidelines

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. The guidelines below will provide a good indication of expected transfer credit. Official transcript evaluations will occur in the month prior to your start. Transcripts are processed in the order they are received. Please contact your Enrollment Counselor if it has been more than 15 business days since your transcripts have been received and you have not received an evaluation. Transfer credit **will not** be awarded for transcripts received after your first term start date. *The assessments listed below are eligible for transfer credit; refer to your program guide for a complete listing of program requirements.*

COURSES ACCEPTED FOR TRANSFER CREDIT:

- Must be college level from an accredited institution (Accrediting agency recognized by Council on Higher Education Accreditation)
- Must have been awarded a grade of C- or better.
- May not be used to fulfill more than one course of study.
- Must meet the competency unit and content equivalency requirements.

COURSES SATISFIED THROUGH A REQUIREMENT MET BY AN ASSOCIATE OR BACHELOR'S DEGREE:

- Where transfer credit does not apply, courses may receive a requirement met.
- Courses that receive a requirement met can be satisfied by an Associate of Arts, Associate of Science, Bachelor of Arts, or Bachelor of Science from a regionally or DETC (Distance Education and Training Council) accredited institution in the United States as outlined below. In certain cases, the degree must be in a specific field of study. Career or professional degrees (i.e. Associate of Applied Science, Associate of Industrial Technology, Associate of Business Administration, or Associate of Occupational Studies) will not be accepted to satisfy requirements.
- Foundations basic skill assessments will receive a requirement met by an Associate or Bachelor's degree.
- Courses that receive a requirement met will not appear on the student's WGU transcript.

<i>Foundations</i>			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
BAC1	Foundations of College Mathematics	2	One course in mathematics. <i>*This requirement can be satisfied by an Associate or Bachelor's degree.</i>
BBC1	Communications Fundamentals	2	One course in English. <i>*This requirement can be satisfied by an Associate or Bachelor's degree.</i>

<i>Language and Communication</i>			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
LAE1	Language and Communication: Essay	2	One course in English composition, equivalent to 2 units, excluding business writing. <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>
LAT1	Language and Communication: Research	2	A second, sequential course in English composition, equivalent to 2 units, excluding business writing. LAE1 must be transferred or met by degree before LAT1 can be transferred. <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>
LUT1	Language and Communication: Presentation	2	One course in general speech, equivalent to 2 units, excluding business communication. <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>

Quantitative Literacy			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
QLC1	Quantitative Literacy: College Algebra, Measurement and Geometry	9	Either one statistics course and one mathematics course at the college algebra level or above (college algebra, trigonometry, calculus, linear algebra) or two math courses higher than the college algebra level (calculus, trigonometry, linear algebra) equivalent to 9 units. Partial credit will be accepted for this area. QLC1 and QMC1 must be transferred or met by degree before QLT1 can be transferred. <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>
QMC1	Quantitative Literacy: Statistics, Probability and Problem Solving		
QLT1	Quantitative Literacy: Quantitative Problem Solving and Applications		

Humanities			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
IWC1	Literature, Arts and the Humanities	4	Two courses, equivalent to 4 units, in the humanities (i.e. literature, visual and performing arts, music, theatre, philosophy, ethics or religious studies). Partial credit is accepted for this area: IWC1 must be transferred or met by degree before IWT1 can be transferred. <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>
IWT1	Literature, Arts and the Humanities: Analysis and Interpretation		

Natural Science			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
INC1	Integrated Natural Sciences	8	Two courses, equivalent to 8 units, in the natural sciences (biology, zoology, anatomy, physiology, botany, chemistry, physics, geology, or astronomy). A lab must be included for full transfer credit. <i>Partial credit is accepted for this area: INC1 must be transferred or met by degree before INT1 can be transferred.</i> <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>
INT1	Integrated Natural Sciences Applications		

Social Science			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
SSC1	General Education Social Science	3	One course, equivalent to 3 units, in the behavioral or social sciences (i.e. history, anthropology, sociology, psychology, economics, political science, or geography). <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>
SST1	General Education Social Science: Analysis and Application		

Reasoning and Problem Solving			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
CLC1	Reasoning and Problem Solving	3	One course, equivalent to 3 units, in critical thinking, reasoning, argument or logic. <i>*This requirement can be satisfied by an Associate or Bachelor's degree for this program.</i>

In addition to the core liberal arts assessments above, see the appropriate degree program requirements below that may be fulfilled by IT certifications or, in some instances, transfer coursework.

**Note that all certifications, degrees or courses must have been completed within the past five years.*

Information Technology Core			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
WV1	IT Fundamentals I	3	CIW v5 Foundations (CIW Exam 1D0-510) or CIW Server Administrator (CIW Exam 1D0-450) certification.
TEV1	IT Fundamentals II	3	CompTIA A+ Essentials (220-601 or 701) or certification in one of the following areas: MCSA, MCSE, MCSA, MCDST, MCA Messaging Program, MCITP Consumer, MCITP Enterprise Support or Administrator, MCITP Server Administrator, SCSA, Oracle Linux Administrator, or a 3 unit equivalent computer hardware course. <i>*This requirement can be satisfied by an Associate degree or higher in <u>Information Technology</u> for this program.</i>
TTV1	IT Fundamentals III	3	CompTIA A+ (220-702 or 220-602 or 220-603 or 220-604) or certification in one of the following areas: MCSA, MCSE, MCSA, MCDST, MCA Messaging Program, MCITP Consumer, MCITP Enterprise Support or Administrator, MCITP Server Administrator, SCSA, Oracle Linux Administrator or a 3 unit equivalent computer operating systems course. <i>*This requirement can be satisfied by an Associate degree or higher in <u>Information Technology</u> for this program.</i>
AKV1	Web Programming	3	CIW JavaScript Fundamentals CIW Exam 1D0-435, ID0-430 or certification in one of the following areas: MCSA, MCAD, MCTS Web, MCTS Distributed, MCPD Web, MCPD enterprise, SCEA, SCJDWS, SCWCD, IBM U2, or a 3 unit equivalent web programming course. <i>*This requirement can be satisfied by an Associate degree or higher in <u>Information Technology</u> for this program.</i>
GTT1	Introduction to Programming	6	Sun for the Java Platform, Standard Edition 6 (CX-310-065) or Edition 5 (CX-310-055) or Edition 1.4 (CX-310-035) or certification in one of the following areas: MCSA, MCAD, MCPD Windows, MCPD Enterprise, SCBCD, SCJDWS, SCJD, SCMD, SCWCD, SCEA or two progressive 6 unit equivalent object-oriented programming courses. <i>*This requirement can be satisfied by an Associate degree or higher in <u>Information Technology</u> for this program.</i> <i>GTT1 and GUT1 are not a requirement in the Network Design or Network Administration emphasis programs.</i>
GUT1	Object Oriented Design and Development		
TPV1	Project Management	6	CompTIA Project+ or certification in PMP, MCTS Enterprise Project Management, or MCITP Enterprise Project Management.
ABV1	Operating Systems	6	Microsoft 70-620, Microsoft 70-270, Microsoft 70-680 or certification in MCSE, MCSA, MCDST, MCA, MCITP Consumer Support, MCITP Enterprise Support, MCITP Enterprise Administrator, MCITP Server Administrator, CompTIA Server+, or CompTIA Linux +. <i>ABV1 is not a requirement in the Database emphasis program.</i>

TNV1 or BGV1	Networks I or Network Fundamentals	6	<p>CompTIA Network+ 2009 or certification in one of the following areas: MCSE, MCSA, MCA Messaging, MCITP Enterprise Administrator, MCITP Server Administrator, CCDA, CCIE, CCNA or CCNP, CCSP, CCVP, CompTIA DHTI+, CompTIA Convergence +, SCNA, SCSA, Oracle Linux Administrator.</p> <p><i>*This requirement can be satisfied by an Associate degree or higher in <u>Information Technology</u> for this program.</i></p> <p><i>TNV1 is not a requirement in the Database, Security or Software emphasis programs.</i></p> <p><i>BGV1 is a requirement in the Security emphasis program only.</i></p>
TSV1	Security I	6	<p>CompTIA Security+ 2008 or certification in one of the following areas: MCSE, MCSA, SCSECA, GIAC, GSEC, GCFW, GCIA, GCIH, GCWN, GCUX, GCFA, GSOC, GAWQN, GNET, GISP, GSLC, GCIM, CISSP, CCSP, SSCP, CAP, CompTIA DHTI+, CIW Exam 1D0-460 or 1D0-470.</p>
WDV1	Database I	6	<p>CIW Database Specialist CIW (1D0-441 or 1D0-541) or certification in one of the following areas: MCDBA, MCTS SQL Server, MCITP Bus Intell Dev, MCITP Database Dev, MCITP Database Admin, MCA Database, Oracle 9i Admin or 10g Admin, or IBM DB2.</p> <p><i>WDV1 is not a requirement in the Network Design or Network Administration emphasis programs.</i></p>
WSV1	Web Technologies	6	<p>CIW Site Designer (CIW Exam 1D0-520 or 1D0-420) or certification in one of the following areas: .NET WDCP, .NET EADCP, VB .NET ADCP, MCAD, MCSD, MCTS Web, MCPD Web, MCPD Enterprise, SCWCD, SCDJWS, or SCEA.</p> <p><i>WSV1 is not a requirement in the Network Design or Network Administration emphasis programs.</i></p>

Database Emphasis

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
ALV1	Database II	6	<p>Database Administrator Oracle 9i, 10g, or 11g or certification in one of the following areas: MCDBA, MCITP Developer, MCITP Administrator, MCA: Database, IBM DB2, MySQL Developer, or MySQL DBA.</p>
AMV1	Database Administration	6	<p>Database Administrator Oracle 9i, 10g, or 11g or certification in one of the following areas: MCDBA, MCITP Developer, MCITP Administrator, MCA: Database, IBM DB2, MySQL Developer, or MySQL DBA.</p>

Network Administration Emphasis

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
AHV1	Directory Services	6	<p>Microsoft 70-640, MCITP Server Administrator, MCITP Enterprise Administrator</p>
AIV1	Network Design and Management	6	<p>Microsoft 70-642, MCITP Server Administrator, MCITP Enterprise Administrator</p>
AJV1	Server Administration	6	<p>Microsoft 70-646, MCITP Server Administrator, MCITP Enterprise Administrator</p>

<i>Network Design and Management Emphasis</i>			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
AHV1	Directory Services	6	70-640, MCITP Server Administrator, MCITP Enterprise Administrator
AIV1	Network Design and Management	6	70-642, MCITP Server Administrator, MCITP Enterprise Administrator
BHV1	Configuring Applications Infrastructure	6	70-643, MCITP Server Administrator, MCITP Enterprise Administrator
BIV1	Enterprise Administration	6	70-647, MCITP Server Administrator, MCITP Enterprise Administrator

<i>Security Emphasis</i>			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
BLV1	Designing Customized Security	6	Microsoft 70-298 Designing Security for a Microsoft Windows Server 2003 Network or certification in one of the following areas: CIW Exam 1D0-470, MCSE, SCSECA, CCSP, CCVP, CCNA-Security, CCNP, or CCDA.

<i>Software Emphasis</i>			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
ANV1	Software I	6	Sun for the Java 2 Platform, Standard Edition (CX-310-019, CX-310-035, CX-310-055 or CX-310-065) or certification in one of the following areas: SCJA, SCJD, SCWCD, SCBCD, SCDJWS, SCMD, SCEA, MCTS Windows, MCTS Distributed, MCPD Windows, MCPD Enterprise, MCAD, or MCSD.
WPV1	Software II	3	CIW Perl Fundamentals (Exam 1D0-437) or CIW Application Developer (Exam 1D0-430) or certification in one of the following areas: MCSD, MCAD, MCPD Web, MCPD Enterprise.

Effective July 1, 2010