## Transfer Guide between Mohave Community College and Grand Canyon University



## Associate of Arts in Liberal Arts – Bachelor of Science in Information Technology

General Education requirements, excluding University Foundations and Christian Worldview, will be considered fulfilled in the event a student has completed one of the following Associate degrees:

- Associate of Arts (AA)
- Associate of Science (AS)
- Associate in Business (ABUS)
- Associate General Education Curriculum (AGEC A, B or S)

In the event a student has not earned one of the aforementioned Associate level degrees, all general education coursework will be required to complete GCU's Baccalaureate degree.

The following table outlines the requirements needed to receive an Associate of Arts in Liberal Arts from Mohave Community College. Within the tables below are preferred courses from Mohave Community College that are applicable towards Grand Canyon University's transfer-oriented Bachelor of Science degree programs. The General Education courses outlined below are not course to course equivalencies, however they will fulfill the requirements for each competency. If the General Education GCU course has a (+) symbol, it indicates that the transferring course must be a direct course equivalency. All Program Major Transferrable Courses must be a direct course equivalency.

Mohave Community College– Associate of Arts (AA) in Liberal Arts	Credits	Grand Canyon University – Bachelor of Science in Information Technology	GCU Applied Semester Credits			
General Education Requirements						
Effective Communication (9 - 12 Credits)						
ENG-101: English Composition I	3	+ ENG-105: English Composition	3			
ENG-102: English Composition II	3	Effective Communication	3			
		Effective Communication				
Critical Thinking (11 – 12 Credits)						
MAT-151: College Algebra	4	+ MAT-154: Applications of College Algebra	4			
Physical and Biological Sciences	4	Critical Thinking	4			
Physical and Biological Sciences	4	Critical Thinking	4			
Global Awareness (6 - 8 Credits)						
Social and Behavioral Sciences	3	Global Awareness	3			
Social and Behavioral Sciences	3	Global Awareness	3			
Additional Mohave Community College Requirements						
Arts and Humanities	6	Elective Credit	6			

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Credits	Grand Canyon University – Bachelor of Science in Information Technology	GCU Applied Semester Credits			
6	Elective Credit	6			
27	Select a minimum of 27 credits (to optimize transfer to GCU major, reference "Program Major" table for applicable coursework)	27			
Bachelor of Science in Information Technology: Program Major Transferrable Courses					
3	ITT-116: Platforms and Network Technologies	3			
3	^ ITT-307: Cybersecurity Foundations	3			
3	^ SYM-400: Introduction to Database Structures	3			
	6 27 Cormation Technol 3	Bachelor of Science in Information Technology  6 Elective Credit  Select a minimum of 27 credits (to optimize transfer to GCU major, reference "Program Major" table for applicable coursework)  formation Technology: Program Major Transferrable Courses  3 ITT-116: Platforms and Network Technologies  3 ^ITT-307: Cybersecurity Foundations			

Credits completed at Mohave Community College may exceed 60 if students choose to take all courses listed above.

Total Credit Hours Needed to Complete Associate of Arts in Liberal Arts at Mohave Community College

**62 Credits** 

All students must meet 36 Upper Division credit requirement, as well as 30 GCU credits to meet residency requirement. Students must meet Upper Division credit requirement even if content of an Upper Division course requirement is met with a Lower Division course.

Symbol Key			
+	Symbol indicates the Mohave Community College course must meet specific content requirements (or higher) in order to fulfill GCU's course.		
^	Symbol indicates the Mohave Community College course meets the content requirement but does not fulfill GCU's upper division requirements.		

## **Transfer Guide between Mohave Community College and Grand Canyon University**



Course #	Bachelor of Science	Semester Credits	
Non-transferable GCU General Education: 8 Credits			
UNV-303	University Success	4	
CWV-301	Christian Worldview	4	
	Bachelor of Science in Information Technology: Program Major		
CST-111	Introduction to Computer Science and Information Technology	4	
ITT-121	System Administration and Maintenance	4	
ITT-270	Routing and Switching	4	
BIT-415	IT Project Management	4	
ITT-370	Wireless Networks	4	
STG-390	Professionalism in Science & Technology-Communications, Conduct and Ethics	4	
SYM-408	Relational Databases for Business Applications	4	
ITT-415	IT Business Case Planning for Global Enterprise	4	
ITT-430	Security Driven Systems Administration	4	
	IT Project	4	

Total Credit Hours Needed to Complete an Associate of Arts in Liberal Arts – <b>Mohave Community College</b>	
Credits Completed at Grand Canyon University	58 Credits

Credits completed at Grand Canyon University may fluctuate contingent upon coursework successfully completed at the transferring institution. Courses are not listed twice on the transfer guide, so any courses not completed at the transferring institution will still be required as part of the GCU program. Students are required to complete a minimum of 120 credits to earn the Bachelor of Science degree. If the student completes additional courses at the transferring institution, credits may not apply to their GCU program.

Remaining open elective credits needed to earn Bachelor of Science degree at Grand Canyon University varies based on program major requirements.

Total Credit Hours Needed to Complete Bachelor of Science in Information Technology at Grand Canyon University

120 Credits

For additional graduation requirements, please see the https://www.gcu.edu/sites/default/files/media/Documents/Academic-Catalog/University-Policy-Handbook.pdf. Students with transfer credit that applies to this program will shorten the time to completion from that stated on this transfer guide. Please contact your Counselor for more information. https://www.gcu.edu/sites/default/files/media/Documents/Academic-Catalog/University-Policy-Handbook.pdf

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