The following table is the list of Articulated Associate Degrees between Arizona College and Grand Canyon University (GCU). Students who complete a transfer-oriented associate degree (Associate of Arts or Associate of Science) may fulfill Grand Canyon University's General Education requirements. Students without a transfer-oriented degree (Associate of Applied Science) must fulfill the General Education requirements and have a course-by-course evaluation completed. Additional programmatic admission requirements and transfer policy information can be found within the http://www.gcu.edu/Policy-Handbook.php.

Arizona College Degree	Grand Canyon University Degree
• Associate of Occupational Science: Health Information Technology	• Bachelor of Science in Health Care Administration
• Associate of Occupational Science: Medical Assisting	• Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care
• Nursing General Education and Science Requirements	• Bachelor of Arts or Science (Some programs have specific admissions requirements as outlined in the University Policy Handbook)

All Grand Canyon University programs follow a Program of Study, which can be changed by the University at any time. All Programs of Study are subject to the terms, conditions, and policies outlined in the University's enrollment application and the http://www.gcu.edu/Policy-Handbook.php.

Effective 2016

The following table is the assessment of the courses between Arizona College and Grand Canyon University (GCU). The following will be used in evaluating official transcripts.

These courses fulfill the competency requirements; however, the courses may not fulfill the credit requirements. To obtain an undergraduate degree at GCU, students are required to meet a minimum of 120 semester credit hours.

Arizona College			Grand Canyon University	
Course Code	Course Title	Quarter Credits	Course Equivalency	Applied Semester Credits
ADM 101	Career Development	2.5	General Elective	1.67
ADM 103	Exploration of Medical Specialties	3	General Elective	2
ADM 105	Math for Meds	2.5	General Education: Critical Thinking	1.67
BIO 126	The Body as a Whole	3	General Education: Critical Thinking	2
BIO 127	The Body's Circulation & Defense	3	General Education: Critical Thinking	2
BIO 128	Specialized Body Systems	3	General Education: Critical Thinking	2
CLS 103	Emergency and Primary Care	1.5	General Elective	1
CLS 105	Clinical Office Procedures	1.5	General Elective	1
CLS 107	Patient Diagnostics	1.5	General Education: Critical Thinking	1
CLS 109	Laboratory Sciences	1.5	General Education: Critical Thinking	1
CLS 111	Therapeutic Procedures	1.5	General Education: Critical Thinking	1
CLS 203	Competency Skills Laboratory	1.5	General Elective	1
COM 108	Microcomputer Concepts and Keyboarding	2.5	General Elective	1.67
COM 210	Microsoft Office I (Word & PowerPoint)	2.5	General Elective	1.67
COM 212	Microsoft Office II (Excel & Access)	2.5	General Elective	1.67
ENG 101	College English	3	General Education: Effective Communication	2
EXT 200	Externship	6.5	General Elective	4.33
HC GEN 101	First Responder	2.5	General Elective	1.67
HC GEN 103	End of Life Care	3	General Elective	2
HC GEN 105	Contemporary Health Care Technology	3	General Elective	2
HC GEN 107	Emerging Holistic Therapies	3	General Elective	2
HC GEN 109	Current Events	3	General Elective	2
HIS 105	Medical Coding - CPT/HCPCS	1.5	General Elective	1
HIS 107	Medical Coding - ICD-9/CM	1.5	General Elective	1
HIS 111	Computerized Practice Management – Medical Manager	1.5	General Elective	1
HIS 114	Health Insurance Management	2.5	General Elective	1.67
HIS 115	Health Insurance Management	2.5	General Elective	1.67
HIS 121	Introduction to Health Information Technology	2.5	General Elective	1.67
HIS 122	Healthcare Delivery Systems	3	General Elective	2
HIS 123	Healthcare Reimbursement Issues	2.5	General Elective	1.67
HIS 124	Medical Records and Documentation	2.5	General Elective	1.67
HIT 205	Master Coding	2.5	General Elective	1.67
HIT 207	Health Law Concepts and Compliance	3	General Education: Global Awareness, Perspectives, and Ethics	2
LAW 101	Legal Aspects of Healthcare	3	General Education: Global Awareness	2
MAP 112	Healthcare Accounting	2.5	General Education: Critical Thinking	1.67
MAP 114	Medical Insurance	2.5	General Elective	1.67
MAP 208	Computerized Office Management – Medisoft Advanced	2.5	General Elective	1.67
MGT 201	Principles of Management	3	General Elective	2
MGT 203	Human Resource Management	3	General Elective	2

Arizona College			Grand Canyon University	
Course Code	Course Title	Quarter Credits	Course Equivalency	Applied Semester Credits
MGT 207	Managing the Medical Office	3	General Elective	2
MTP 118	Medical Terminology & Pharmacology	3	General Elective	2
PSY 101	Introduction to Psychology	3	General Education: Global Awareness, Perspectives, and Ethics	2
SOC 101	Sociology of Health Care	3	General Education: Global Awareness, Perspectives, and Ethics	2
SPE 101	Speech Communication	3	General Education: Effective Communication	2

Arizona College			Grand Canyon University	
Course Code	Course Title	Semester Credits	Course Equivalency	Applied Semester Credits
BIO 201	Natural Science – General: Human Anatomy/Physiology I	4	BIO-201/L: Human Anatomy and Physiology I (Lecture & Lab)	4
BIO 202	Natural Science – General: Human Anatomy/Physiology II	4	BIO-202/L: Human Anatomy and Physiology II (Lecture & Lab)	4
BIO 205	Natural Science - General: Microbiology	4	BIO-205/L: Microbiology (Lecture & Lab)	4
CHM 130 AND CHM 130L	Natural Science – Quantitative: Introductory Chemistry	4	CHM-101/L: Introduction to General, Organic, and Biochemistry (Lecture & Lab)	4
ENG 101	First Year Composition	3	ENG-105: English Composition I	3
ENG 102	First Year Composition	3	ENG-106: English Composition II	3
ENG 215	Critical Inquiry & Literacy	3	General Education: Effective Communication	3
HCR 220	Organizational Systems & Health: Health Systems and Technologies	3	General Elective	3
HCR 230	Culture & Health/Humanities: Cultural Diversity & Global Health	3	BIO-483: Pathophysiology	3
HCR 240	Human Systems: Human Pathology	3	General Education: Critical Thinking	3
MAT 151	Mathematical Studies: College Mathematics	3	MAT-134: Applications of Algebra	3
NTR 241	Human Systems: Human Nutrition	3	BIO-319: Applied Nutrition	3
NUR 201	Effective Thinking and Verbal Behavior	2	General Elective	2
NUR 202	Foundations for Interprofessional Health Professions Practice	1	General Elective	1
NUR 203	Ethical Comportment and Formation I	2	General Elective	2
NUR 204	Knowledge, Science & Theory of the Profession I	4	General Elective	4
NUR 206	Nursing Practice I	4	General Elective	4
NUR 303	Ethical Comportment and Formation II	1	General Elective	1
NUR 304	Knowledge, Science & Theory of the Profession II - Pharmacology	3	General Elective	3
NUR 305	Knowledge, Science & Theory of the Profession III	3	General Elective	3
NUR 306	Nursing Practice II	5	General Elective	5
NUR 307	Scholarship for Evidence-Based Practice I	1	General Elective	1
NUR 308	Leadership for Quality Care and Patient Safety I	1	General Elective	1
NUR 315	Knowledge, Science and Theory of the Profession IV – Pediatric and Psychiatric/Mental Health Nursing	6	General Elective	6
NUR 316	Nursing Practice III – Pediatric and Psych/Mental Health Nursing	6	General Elective	6

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Arizona College			Grand Canyon University	
Course Code	**Course Title**	**Semester Credits**	**Course Equivalency**	**Applied Semester Credits**
NUR 317	Scholarship for Evidence-Based Practice II	1	General Elective	1
NUR 318	Leadership for Quality Care and Patient Safety II	2	General Elective	2
NUR 403	Ethical Comportment and Formation III	2	General Elective	2
NUR 405	Knowledge, Science and Theory of the Profession V	4	General Elective	4
NUR 406	Nursing Practice IV	5	General Elective	5
NUR 407	Scholarship for Evidence-Based Practice III	1	General Elective	1
NUR 408	Leadership for Quality Care and Patient Safety III	2	General Elective	2
NUR 413	Ethical Comportment and Formation IV	1	General Elective	1
NUR 415	Knowledge, Science and Theory of the Profession VI	3	General Elective	3
NUR 416	Nursing Practice V	6	General Elective	6
NUR 417	Scholarship for Evidence-Based Practice IV	1	General Elective	1
NUR 418	Leadership for Quality Care and Patient Safety IV	3	General Elective	3
MAT 151	Mathematical Studies: College Mathematics	3	MAT-144: College Mathematics	3
PSY 101	Social & Behavioral Sciences: Introduction to Psychology	3	PSY-102: General Psychology	3
PSY 230	Statistics/Quantitative Analysis: Statistics	3	MAT-274: Probability and Statistics **OR** PSY-380: Introduction to Probability and Statistics	3
PSY 240	Social & Behavioral Sciences: Human Development	3	General Education: Global Awareness, Perspectives, and Ethics	3

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Associate of Occupational Science: Health Information Technology – Bachelor of Science in Health Care Administration

The following table outlines the requirements needed to receive an Associate of Occupational Science: Health Information Technology from Arizona College. Within the table we have identified preferred courses from Arizona College that will be applicable towards Grand Canyon University's Bachelor of Science in Health Care Administration. The following will be used in evaluating official transcripts.

Arizona College – Associate of Occupational Science: Health Information Technology	Quarter Credits	Grand Canyon University – Bachelor of Science in Health Care Administration	GCU Applied Semester Credits
HEALTH INFORMATION			
HIS 105 Medical Coding - CPT/HCPCS	1.5	General Elective	1
HIS 107 Medical Coding - ICD-9/CM	1.5	General Elective	1
HIS 114 Health Insurance Management	2.5	General Elective	1.67
HIS 115 Health Insurance Management	2.5	General Elective	1.67
HIS 121 Introduction to Health Information Technology	2.5	General Elective	1.67
HIS 122 Healthcare Delivery Systems	3	General Elective	2
HIS 123 Healthcare Reimbursement Issues	2.5	General Elective	1.67
HIS 124 Medical Records and Documentation	2.5	General Elective	1.67
HIT 205 Master Coding	2.5	General Elective	1.67
HIT 207 Health Law Concepts and Compliance	3	General Education: Global Awareness, Perspectives, and Ethics	2
LAW 101 Legal Aspects of Healthcare	3	General Education: Global Awareness	2
MEDICAL ADMINISTRATIVE PROCEDURES			
HIS 111 Computerized Practice Management – Medical Manager	1.5	General Elective	1
MAP 208 Computerized Office Management – Medisoft Advanced	2.5	General Elective	1.67
MGT 201 Principles of Management	3	General Elective	2
MGT 203 Human Resource Management	3	General Elective	2
MGT 207 Managing the Medical Office	3	General Elective	2
COMPUTER COURSES			
COM 108 Microcomputer Concepts and Keyboarding	2.5	General Elective	1.67
COM 210 Microsoft Office I (Word & PowerPoint)	2.5	General Elective	1.67
COM 212 Microsoft Office II (Excel & Access)	2.5	General Elective	1.67
HEALTHCARE FUNDAMENTALS AND PROFESSIONAL STUDIES			
ADM 101 Career Development	2.5	General Elective	1.67
ADM 105 Math for Meds	2.5	General Education: Critical Thinking	1.67
BIO 126 The Body as a Whole	3	General Education: Critical Thinking	2
BIO 127 he Body's Circulation & Defense	3	General Education: Critical Thinking	2
BIO 128 Specialized Body Systems	3	General Education: Critical Thinking	2
HC GEN 101 First Responder	2.5	General Elective	1.67
HC GEN 103 End of Life Care	3	General Elective	2
HC GEN 107 Emerging Holistic Therapies	3	General Elective	2
MTP 118 Medical Terminology & Pharmacology	3	General Elective	2
GENERAL EDUCATION STUDIES			
ENG 101 College English	3	General Education: Effective Communication	2
HC GEN 109 Current Events	3	General Elective	2
PSY 101 Introduction to Psychology	3	General Education: Global Awareness, Perspectives, and Ethics	2
SOC 101 Sociology of Health Care	3	General Education: Global Awareness, Perspectives, and Ethics	2
SPE 101 Speech Communication	3	General Education: Effective Communication	2

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Arizona College – Associate of Occupational Science: Health Information Technology	Quarter Credits	Grand Canyon University – Bachelor of Science in Health Care Administration	GCU Applied Semester Credits
EXTERNSHIP			
EXT200 Externship	6.5	General Elective	4.33
Minimum Number of Credits Required for Associate of Occupational Science: Health Information Technology at Arizona College	95.4 QUARTER		63.6 SEMESTER
Total Credits Applied Towards Grand Canyon University's Bachelor of Science in Health Care Administration	72-78 QUARTER		44-48 SEMESTER

The following table outlines the remaining courses required to fulfill the Bachelor of Science in Health Care Administration program requirements at Grand Canyon University.

Course #	Bachelor of Science in Health Care Administration	Semester Credits
General Education Remaining: 16-20 credits		
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
ENG-105	English Composition I	4
ENG-106	English Composition II	4
MAT-144	College Mathematics	4
Program Major Remaining: 56 credits		
HLT-205	Health Care Systems and Transcultural Health Care	4
HCA-255	Health Policy and Economic Analysis	4
HCA-240	Health Care Accounting and Billing	4
HLT-305	Legal and Ethical Principles in Health Care	4
HLT-302	Spirituality and Christian Values in Health Care and Wellness	4
HCA-360	Health Information Technology and Management	4
HCA-450	Quality in Health Care	4
HCA-455	Organizational Behavior and Leadership in Health Care	4
HCA-460	Operations and Risk Management in Health Care	4
HCA-465	Health Care Administration and Management	4
MAT-274	Probability and Statistics	4
HLT-364	Research and Communication Techniques in Health Care and Science	4
HCA-470	Strategic Planning and Implementation in Health Care	4
HLT-494	Professional Capstone Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	0
Total Credits Completed at Grand Canyon University		**72-76**

Transfer Credits from the Associate of Occupational Science: Health Information Technology – Arizona College	44-48 semester credits
Remaining Credits Required at Grand Canyon University	72-76 semester credits

Total Credit Hours Needed to Complete Bachelor of Science in Health Care Administration at Grand Canyon University	**120 credits**

*Traditional campus students who have transferred in a minimum of 24 college level credits and have a 3.0 GPA or higher can waive the University Foundations course, UNV-303. For additional graduation requirements, please see the http://www.gcu.edu/Policy-Handbook.php.

To obtain a baccalaureate degree at Grand Canyon University (GCU), a student must earn a minimum of 36 semester credits in upper division (300 or above) courses.

A minimum of 120 credits are required for completion of this program of study. If taking one course at a time, this program will take on average 48 months at GCU. 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 Academic Advisor for more information.

All Grand Canyon University programs follow a Program of Study, which can be changed by the University at any time. All Programs of Study are subject to the terms, conditions, and policies outlined in the University's enrollment application and the http://www.gcu.edu/Policy-Handbook.php.

Effective 2016

Associate of Occupational Science: Medical Assisting – Bachelor of Science in Health Sciences:
Professional Development and Advanced Patient Care

The following table outlines the requirements needed to receive an Associate of Occupational Science: Medical Assisting from Arizona College. Within the table we have identified preferred courses from Arizona College that will be applicable towards Grand Canyon University's Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care. The following will be used in evaluating official transcripts.

Arizona College – Associate of Occupational Science: Medical Assisting	Credits	Grand Canyon University – Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care	GCU Applied Semester Credits
CLINICAL LABORATORY SCIENCES			
CLS 103 Emergency and Primary Care	1.5	General Elective	1
CLS 105 Clinical Office Procedures	1.5	General Elective	1
CLS 107 Patient Diagnostics	1.5	General Education: Critical Thinking	1
CLS 109 Laboratory Sciences	1.5	General Education: Critical Thinking	1
CLS 111 Therapeutic Procedures	1.5	General Education: Critical Thinking	1
CLS 203 Competency Skills Laboratory	1.5	General Elective	1
MEDICAL ADMINISTRATIVE PROCEDURES			
HIS 111 Computerized Practice Management – Medical Manager	1.5	General Elective	1
MAP 112 Healthcare Accounting	2.5	General Education: Critical Thinking	1.67
MAP 114 Medical Insurance	2.5	General Elective	1.67
MAP 208 Computerized Office Management – Medisoft Advanced	2.5	General Elective	1.67
MGT 201 Principles of Management	3	General Elective	2
MGT 203 Human Resource Management	3	General Elective	2
MGT 207 Managing the Medical Office	3	General Elective	2
COMPUTER COURSES			
COM 108 Microcomputer Concepts and Keyboarding	2.5	General Elective	1.67
COM 210 Microsoft Office I (Word & PowerPoint)	2.5	General Elective	1.67
COM 212 Microsoft Office II (Excel & Access)	2.5	General Elective	1.67
HEALTHCARE FUNDAMENTALS AND PROFESSIONAL STUDIES			
ADM 101 Career Development	2.5	General Elective	1.67
ADM 103 Exploration of Medical Specialties	3	General Elective	2
ADM 105 Math for Meds	2.5	General Education: Critical Thinking	1.67
BIO 126 The Body as a Whole	3	General Education: Critical Thinking	2
BIO 127 he Body's Circulation & Defense	3	General Education: Critical Thinking	2
BIO 128 Specialized Body Systems	3	General Education: Critical Thinking	2
HC GEN 101 First Responder	2.5	General Elective	1.67
HC GEN 103 End of Life Care	3	General Elective	2
HC GEN 105 Contemporary Health Care Technology	3	General Elective	2
HC GEN 107 Emerging Holistic Therapies	3	General Elective	2
LAW 101 Legal Aspects of Healthcare	3	General Education: Global Awareness	2
MTP 118 Medical Terminology & Pharmacology	3	General Elective	2
GENERAL EDUCATION STUDIES			
ENG 101 College English	3	General Education: Effective Communication	2
HC GEN 109 Current Events	3	General Elective	2
PSY 101 Introduction to Psychology	3	General Education: Global Awareness, Perspectives, and Ethics	2
SOC 101 Sociology of Health Care	3	General Education: Global Awareness, Perspectives, and Ethics	2
SPE 101 Speech Communication	3	General Education: Effective Communication	2

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Arizona College – Associate of Occupational Science: Medical Assisting	Credits	Grand Canyon University – Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care	GCU Applied Semester Credits
EXTERNSHIP			
EXT200 Externship	6.5	General Elective	4.33
Minimum Number of Credits Required for Associate of Occupational Science: Medical Assisting at Arizona College	**90.5 QUARTER**		**60.33 SEMESTER**
Total Credits Applied Towards Grand Canyon University's Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care	**90 QUARTER**		**60 SEMESTER**

The following table outlines the remaining courses required to fulfill the Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care program requirements at Grand Canyon University.

Course #	Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care	Semester Credits
General Education Remaining: 16-20 credits		
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
ENG-105	English Composition I	4
ENG-106	English Composition II	4
MAT-144	College Mathematics	4
Program Major Remaining: 36 credits		
HLT-307V	Professional Dynamics and Allied Health Professionals	3
HLT-308V	Risk Management and Health Care Regulations	3
HLT-313V	Safety, Quality, and Interdisciplinary Approaches to Care	3
HLT-362V	Applied Statistics for Health Care Professionals	3
HLT-324V	Transcultural Health Care	3
HLT-310V	Spirituality in Health Care	3
HLT-418V	Trends and Issues in Health Care	3
HLT-314V	Health Care Systems	3
HLT-312V	Ethics for Health care Professionals	3
HLT-317V	Communication and Application of Research in Practice	3
AMP-450V	Leadership and Vocation	3
HLT-490V	Professional Capstone Project	3
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	4-8
Total Credits Completed at Grand Canyon University		**60**

Transfer Credits from the Associate of Occupational Science: Medical Assisting – Arizona College	60 semester credits
Remaining Credits Required at Grand Canyon University	60 semester credits

Total Credit Hours Needed to Complete Bachelor of Science in Health Sciences: Professional Development and Advanced Patient Care at Grand Canyon University	**120 credits**

*Traditional campus students who have transferred in a minimum of 24 college level credits and have a 3.0 GPA or higher can waive the University Foundations course, UNV-303. For additional graduation requirements, please see the http://www.gcu.edu/Policy-Handbook.php.

To obtain a baccalaureate degree at Grand Canyon University (GCU), a student must earn a minimum of 36 semester credits in upper division (300 or above) courses.

A minimum of 120 credits are required for completion of this program of study. If taking one course at a time, this program will take on average 48 months at GCU. 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 Academic Advisor for more information.

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