

Appendix A: Articulated Associate Degrees

Yavapai College

The following table is the list of Articulated Associate Degrees between Yavapai 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.

Yavapai College Degree	Grand Canyon University Degree
 Associate of Applied Science in Administration of Justice Associate of Applied Science in Emergency Management Applications Associate of Applied Science in Fire Science Associate of Applied Science in Paramedicine 	Bachelor of Science in Public Safety and Emergency Management
 Associate of Applied Science in Agriculture Technology Management Associate of Applied Science in Automotive Technology Associate of Applied Science in Aviation Technology, Airplane Operations Concentration Associate of Applied Science in Aviation Technology, Aviation Operations and Management Concentration Associate of Applied Science in Aviation Technology, Helicopter Operations Concentration Associate of Applied Science in Electrical & Instrumentation Technology Associate of Applied Science in Emergency Management Applications 	Bachelor of Science in Applied Management
Media Production Certificate	 Bachelor of Arts in Digital Film with an Emphasis in Production Bachelor of Arts in Digital Film with an Emphasis in Screenwriting
Media Writing and Production Certificate	 Bachelor of Arts in Digital Film with an Emphasis in Production Bachelor of Arts in Digital Film with an Emphasis in Screenwriting

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 2015



Yavapai College

The following table is the assessment of the courses between Yavapai 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.

Yavapai College			Grand Canyon University	
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
AGS101	Microcomputers in Agriculture	3	General Elective	3
AGS102	Agribusiness Management	3	General Elective	3
AGS103	Plant Biology	4	General Education: Critical Thinking	4
AGS105	Soils	3	General Elective	3
AGS107	Entomology	3	General Elective	3
AGS115	Agriculture Mechanics I	3	General Elective	3
AGS120	Introduction to the Animal Industry	4	General Elective	4
AGS215	Agriculture Mechanics II	3	General Elective	3
AGS250	Horticulture Science I	4	General Elective	4
AGS252	Horticulture Science II	4	General Elective	4
AGS261	Aquaculture Science	4	General Elective	4
AGS264	Aquaculture Management	4	General Elective	4
AGS274	Water Management	3	General Elective	3
AGS280	Zoo and Domestic Animal Care	4	General Elective	4
AGS282	Zoo and Domestic Animal Behavior	4	General Elective	4
AHS230	Complementary and Alternative Health Therapies	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS101	Introduction to Administration of Justice	3	JUS-104: Introduction to Justice Studies	3
AJS103	Public Safety Report Writing	3	General Elective	3
AJS109	Substantive Criminal Law	3	JUS-230: Fundamentals of Criminal Law	3
AJS123	Ethics and Criminal Justice	3	JUS-460: Ethics in the Criminal Justice System	3
AJS170	Forensic Science	3	JUS-355: Physical Evidence I	3
AJS200	Current Issues in Criminal Justice	3	JUS-250: Critical Issues in Criminal Justice	3
AJS212	Juvenile Justice Procedures	3	JUS-452: Juvenile Delinquency and Justice	3
AJS225	Criminology	3	JUS-110: Crime & Criminology	3
AJS230	The Police Function	3	JUS-320: The Police Function	3
AJS240	The Correction Function	3	JUS-330: The Correctional Function	3
AJS250	Introduction to Global Security and Intelligence	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS252	Homeland Security	3	General Elective	3
AJS254	Global Crime and Criminal Justice	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS256	Terrorism	3	General Elective	3
AJS258	Information Protection and Computer Security	3	General Elective	3
AJS260	Procedural Criminal Law	3	JUS-435: Criminal Procedure	3
AJS270	Community Relations	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS275	Criminal Investigations	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS278	Neuroscience and the Law	3	General Education: Global Awareness, Perspectives and Ethics	3



	Yavapai College	Grand Canyon University		
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
AJS290	Constitutional Law: Civil Liberties and Civil Rights	3	General Education: Global Awareness, Perspectives and Ethics	3
ANT101	Stones, Bones, and Human Origins	3	General Education: Global Awareness, Perspectives and Ethics	3
ANT102	Introduction to Cultural Anthropology	3	SOC-315: Cultural Anthropology	3
ANT104	Buried Cities and Lost Tribes	3	General Education: Global Awareness, Perspectives and Ethics	3
ANT232	Indians of the Southwest	3	General Education: Global Awareness, Perspectives and Ethics	3
AUT100	Auto/Diesel Preventative Maintenance	2	General Elective	2
AUT108	Engine Repair Technology	4	General Elective	4
AUT109	Auto/Diesel Electrical Systems	4	General Elective	4
AUT122	Automatic Transmissions and Transaxles	4	General Elective	4
AUT123	Automotive Brakes	4	General Elective	4
AUT124	Auto/Diesel Manual Drive Trains	4	General Elective	4
AUT126	Auto/Diesel Suspension and Steering	4	General Elective	4
AUT128	Auto/Diesel Heating and Air Conditioning	4	General Elective	4
AUT131	Auto Engine Diagnostics	5	General Elective	5
AUT151	Auto Engine Repair	2	General Elective	2
AUT252	Advanced Engine Performance	4	General Elective	4
AVT104	Private Pilot Airplane Ground I	2	General Elective	2
AVT105	Private Pilot Airplane Ground II	2	General Elective	2
AVT106	Private Pilot Flight I	4	General Elective	4
AVT107	Private Pilot Airplane Flight II	5	General Elective	5
AVT109	Private Pilot Helicopter Ground I	2	General Elective	2
AVT110	Private Pilot Helicopter Ground II	2	General Elective	2
AVT111	Private Pilot Helicopter Flight I	5	General Elective	5
AVT112	Private Pilot Helicopter Flight II	5	General Elective	5
AVT113	Private Pilot Helicopter Simulation	1	General Elective	1
AVT115	Instrument Pilot Airplane Ground	4	General Elective	4
AVT116	Instrument Pilot Airplane Flight	4	General Elective	4
AVT117	Private Flight Simulation	1	General Elective	1
AVT118	Instrument Pilot Helicopter Simulation	1	General Elective	1
AVT120	Instrument Pilot Helicopter Ground	4	General Elective	4
AVT121	Instrument Pilot Helicopter Flight	4	General Elective	4
AVT125	Fundamentals of Air Traffic Control	1	General Elective	1
AVT126	Air Traffic Control Procedures	1	General Elective	1
AVT127	Fundamentals of Air Traffic Control Radar Operations	1	General Elective	1
AVT130	Private Pilot Glider Ground	1	General Elective	1
AVT133	Private Pilot Glider Flight	2	General Elective	2
AVT135	Dispatch Operations I	3	General Elective	3
AVT200	Airport Operations and Design	3	General Elective	3
AVT201	Aviation Management	3	General Elective	3
AVT204	Commercial Pilot Airplane Ground I	2	General Elective	2
AVT205	Commercial Pilot Airplane Ground II	2	General Elective	2
AVT206	Commercial Pilot Airplane Flight I	6	General Elective	6
AVT207	Commercial Pilot Airplane Flight II	6	General Elective	6



Yavapai College			Grand Canyon University	
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
AVT209	Commercial Pilot Helicopter Ground I	2	General Elective	2
AVT210	Commercial Pilot Helicopter Ground II	2	General Elective	2
AVT211	Commercial Pilot Helicopter Flight I	5	General Elective	5
AVT212	Commercial Pilot Helicopter Flight II	5	General Elective	5
AVT214	Private Pilot Instrument Simulation	1	General Elective	1
AVT215	Flight Instructor Airplane Ground	2	General Elective	2
AVT216	Flight Instructor Airplane Flight	4	General Elective	4
AVT220	Flight Instructor Helicopter Ground	2	General Elective	2
AVT221	Flight Instructor Helicopter Flight	4	General Elective	4
AVT225	Flight Instructor Instrument Airplane Ground	2	General Elective	2
AVT226	Flight Instructor Instrument Airplane Flight	2	General Elective	2
AVT227	Air Traffic Control Test Prep	1	General Elective	1
AVT230	Flight Instructor Instrument Helicopter Ground	2	General Elective	2
AVT231	Flight Instructor Instrument Helicopter Flight	2	General Elective	2
AVT235	Airplane Pilot Preventative Maintenance	1	General Elective	1
AVT240	Helicopter Pilot Prevent Maintenance	1	General Elective	1
AVT245	Dispatch Operations II	3	General Elective	3
AVT246	Dispatch Operations III	3	General Elective	3
AVT247	Flight Service Specialist	3	General Elective	3
AVT260	Fundamentals of Instruction	1	General Elective	1
AVT261	Advanced Aviation Meteorology	4	General Elective	4
AVT280	Upset Recovery Training	1	General Elective	1
AVT280 AVT281	Commercial Single Engine Seaplane Training	1	General Elective	1
AVT281 AVT282	High Altitude CRM Training	1	General Elective	1
AVT282 AVT283	Night Vision Goggles Helicopter Flight Operations	3	General Elective	3
AVT283	135 Helicopter Operations and Flight	3	General Elective	3
AVT285	Advanced Turbine Helicopter Flight	3	General Elective	3
AVT285			General Elective	
BIO100	Long Line Helicopter Flight Operations	3 4		3 4
	Biology Concepts		BIO-100/L: Biology Concepts (Lecture & Lab) General Education: Critical Thinking	
BIO103	Plant Biology	4		4
BIO105	Environmental Biology	4	BIO-220: Environmental Science	4
BIO107	Introduction to Biotechnology	4	General Education: Critical Thinking	4
BIO108	Concepts in Plant Biology	4	General Education: Critical Thinking	4
BIO109	Natural History Southwest	4	General Education: Critical Thinking	4
BIO156	Human Biology for Allied Health	4	BIO-130: Introduction to Life Sciences I	4
BIO160	Introduction to Human Anatomy and Physiology	4	BIO-155/L: Intro to Anatomy and Physiology	4
DI 0404			(Lecture & Lab)	
BIO181	General Biology I	4	BIO-181/L: General Biology I (Lecture & Lab)	4
BIO182	General Biology II	4	BIO-182/L: General Biology II (Lecture & Lab)	4
BIO201	Human Anatomy and Physiology I	4	BIO-201/L: Human Anatomy & Physiology I (Lecture & Lab)	4
BIO202	Human Anatomy and Physiology II	4	BIO-202/L: Human Anatomy & Physiology II (Lecture & Lab)	4
BIO205	Microbiology	4	BIO-205/L: Microbiology (Lecture & Lab)	4
BSA102	Career Search and Success: Skills for Entering and Succeeding in the Workplace	1	General Elective	1
BSA105	Business English	3	General Education: Effective Communication	3
BSA111	Creative Leadership	1	General Elective	1



Yavapai College			Grand Canyon University	
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
BSA220	Principles of Management	3	MGT-240: Introduction to Management	3
BSA233	Business Communications	3	General Education: Effective Communication	3
BSA235	Principles of Economics-Macro	3	General Education: Critical Thinking	3
CHM121	Environmental Chemistry	4	General Education: Critical Thinking	4
CHM130	Fundamental Chemistry	4	CHM-101/L: Introduction to General, Organic, and Biochemistry (Lecture & Lab)	4
CHM138	Chemistry for Allied Health	5	CHM-101/L: Introduction to General, Organic, and Biochemistry (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
CHM151	General Chemistry I	5	CHM-113/L: General Chemistry I (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
CHM152	General Chemistry II	5	CHM-115/L: General Chemistry II (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
CHM235 AND CHM235L	General Organic Chemistry I (4) AND General Organic Chemistry I Lab (1)	5	CHM-231/L: Organic Chemistry I (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
CHM236 AND CHM236L	General Organic Chemistry II (4) AND General Organic Chemistry II Lab (1)	5	CHM-232/L: Organic Chemistry II (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
CHP190	Honors Colloquium	1	General Elective	1
CNT100	Introduction to Computer Networking Technology	3	General Elective	3
CNT110	A+ Computer Technician Certification	4	General Elective	4
CNT115	Network+: Networking Technologies Certification	4	General Elective	4
COM100	Introduction to Human Communication	3	General Education: Effective Communication	3
COM131	Fundamentals of Speech Communication	3	COM-210: Public Speaking	3
COM134	Interpersonal Communication	3	General Education: Effective Communication	3
COM135	Workplace Communication Skills	3	General Education: Effective Communication	3
COM217	Introduction to Argumentation and Debate	3	General Education: Effective Communication	3
COM271	Small Group Communication	3	General Education: Effective Communication	3
CPD104	Career and Personal Development	3	General Elective	3
CRW139	Introduction to Creative Writing	3	General Education: Effective Communication	3
CSA110	Introduction to Computer Information Systems	3	General Elective	3
CSA118	Practical Creative Thinking and Problem Solving	3	General Education: Critical Thinking	3
CSA126	Microsoft Office	3	General Elective	3
CSA170	PC Architecture	3	General Elective	3
ECE210	Infant and Toddler Development	3	General Education: Global Awareness, Perspectives and Ethics	3
ECE234	Child Development	3	PSY-354: Child Psychology	3
EDU210	Cultural Diversity in Education	3	EDU-230: Cultural Diversity in the Classroom	3
ELT111	DC Electrical Systems	3	General Elective	3
ELT112	AC Electrical Systems	3	General Elective	3
ELT115	Conduits and Raceways	1	General Elective	1
ELT126	Solid State Devices	3	General Elective	3
ELT130	Introduction to Robotics	3	General Elective	3
ELT161	Microprocessors and Programmable Controllers	3	General Elective	3
ELT171	Process Control Instrumentation	3	General Elective	3
ELT183	Digital Circuits	3	General Elective	3
ELT221	Communication Systems and Circuits	3	General Elective	3



	Yavapai College	Grand Canyon University		
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
ELT258	Electronic Troubleshooting	2	General Elective	2
ELT272	Motors and Motor Control	3	General Elective	3
ELT295	Apprenticeship: Electrical Instrumentation	3	General Elective	3
EMA101	Principles of Emergency Management	3	EMM-300: History and Development of Emergency Management	3
EMA102	Emergency Planning	3	General Elective	3
EMA110	Public Administration and Emergency Management	3	General Elective	3
EMA130	Leadership Models for Emergency Management	3	General Elective	3
EMA140	Disaster Response and Recovery	3	EMM-415: Disaster Response and Recovery	3
EMA210	Disaster Mitigation & Business Continuity	3	EMM-310: Mitigation Planning	3
EMA220	Ethical Leadership for the Emergency Manager	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA225	Leadership Development for the Emergency Manager	3	General Elective	3
EMA230	Emergency Management for Local Government	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA240	Terrorism and Homeland Security for the Emergency Manager	3	EMM-442: Terrorism's Impact on Emergency Management	3
EMA245	Law and Legal Issues for Emergency Management	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA250	Organizational Development & Change	3	General Elective	3
EMS120	Basic First Aid, CPR and AED	0.5	General Elective	0.5
EMS123	Cardiopulmonary Resuscitation for the Health Care Provider	0.5	General Elective	0.5
EMS240	Paramedic Anatomy and Physiology	4	General Education: Critical Thinking	4
EMS241	Paramedicine I	14	General Elective	14
EMS242	Paramedicine II	13	General Elective	13
EMS244	Paramedicine III	3	General Elective	3
EMS245	Paramedicine IV	3	General Elective	3
EMS246	Paramedicine V	6	General Elective	6
ENG101	College Composition I	3	ENG-105: English Composition I	3
ENG102	College Composition II	3	ENG-106: English Composition II	3
ENG103	College Composition I Honors	3	ENG-105: English Composition I	3
ENG104	College Composition II Honors	3	ENG-106: English Composition II	3
ENG136	Technical Writing	3	General Education: Effective Communication	3
ENG140	Academic Reading and Critical Thinking	3	General Education: Critical Thinking	3
ENV105	Environmental Biology	4	BIO-220: Environmental Science	4
ENV110	Environmental Geology	4	General Education: Critical Thinking	4
ENV121	Environmental Chemistry	4	General Education: Critical Thinking	4
FMA 101	Film/TV History and Analysis	3	DFP-101: Introduction to Cinema: History & Aesthetics	3
FMA 102	Storytelling through Image and Sound	3	General Elective	3
FMA 103	Writing for the Screen	3	DFP-221: Screenwriting I	3
FMA 105	Directing/Camera Coverage/Sound	3	DFP-111: Digital Video Production I	3
FMA 106	Storytelling through Editing	3	DFP-225: Nonlinear Editing	3
FMA 108	YouTube Storytelling and Monetization	3	General Elective	3
FMA 107	Editing and Managing Post-Production	3	DFP-455: Advanced Digital Post-Production	3



Yavapai College			Grand Canyon University	
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
FMA 109	Screenwriting: Iconic Film and Television Analysis	3	General Elective	
FMA 110	Thesis Film/TV Pre-Production	3	DFP-113: Film Financing, Budgeting and	3
			Distribution	
FMA 112	Film/TV/Media Reviews and Criticism	3	General Elective	3
FMA 201	Thesis Film/TV Production	3	General Elective	3
FMA 202	Advanced Writing for the Screen	4	General Education: Effective Communication	4
FSC100	Principles of Emergency Services	3	General Elective	3
FSC102	Principles of Fire and Emergency Services Safety and Survival	3	General Elective	3
FSC104	Hazardous Materials First Responder Operations	3	General Elective	3
FSC105	Firefighter I & II Certification Academy	12	General Elective	12
FSC135	Fire Prevention	3	General Elective	3
FSC137	Fire Protection Hydraulics and Water Supply	3	General Elective	3
FSC210	Advanced Fire Behavior and Combustion	3	General Elective	3
FSC225	Legal Aspects of Emergency Services	4	General Elective	4
FSC234	Fire Investigation	3	General Elective	3
FSC235	Fire Protection Systems	3	General Elective	3
FSC236	Occupational Safety and Health for Emergency Services	3	General Elective	3
FSC238	Strategy and Tactics	3	General Elective	3
FSC239	Fire Department Company Officer	3	General Elective	3
FSC240	Management-Fire Science	3	General Elective	3
FSC241	Building Construction for Fire Protection	3	General Elective	3
GEO101	World Geography West (3) AND World Geography	6	GEO-234: World Geography (4) AND General	6
AND GEO102	East (3)		Education: Critical Thinking (2)	
GEO103	Introduction to Physical Geography	4	General Education: Critical Thinking	4
GEO105	Introduction to Cultural Geography	3	General Education: Global Awareness, Perspectives and Ethics	3
GEO210	Society and Environment	3	General Education: Critical Thinking	3
GEO212	Introduction to Meteorology	4	General Education: Critical Thinking	4
GLG100	Concepts in Basic Geology	2	General Education: Critical Thinking	2
GLG101	Introduction to Geology I	4	General Education: Critical Thinking	4
GLG102	Introduction to Geology II	4	General Education: Critical Thinking	4
GLG104	Cave Geology	2	General Education: Critical Thinking	2
GLG105	Geology of Canyon Lands	2	General Education: Critical Thinking	2
GLG106	Geology of Bryce and Zion	2	General Education: Critical Thinking	2
GLG107	Geology of Death Valley	2	General Education: Critical Thinking	2
GLG108	Volcanoes and Earthquakes of Northern Arizona	2	General Education: Critical Thinking	2
GLG109	Geology of the Prescott Region	2	General Education: Critical Thinking	2
GLG110	Environmental Geology	4	General Education: Critical Thinking	4
GLG112	Geology of Northern Arizona	2	General Education: Critical Thinking	2
GLG113	Geology of Grand Canyon	2	General Education: Critical Thinking	2
GLG114	Evolution of Basin and Range	2	General Education: Critical Thinking	2
GLG115	Implications of Plate Tectonics	2	General Education: Critical Thinking	2
GLG116	Geology of the Verde Valley	2	General Education: Critical Thinking	2
GRN101	Psychology of Aging	3	General Education: Global Awareness,	3
			Perspectives and Ethics	



Yavapai College			Grand Canyon University	
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
GRN102	Health and Aging	3	General Education: Global Awareness, Perspectives and Ethics	3
HIS260	History Native Americans in the United States	3	General Education: Global Awareness, Perspectives and Ethics	3
HUM101	Introduction to Popular Culture	3	General Education: Global Awareness, Perspectives and Ethics	3
JRN131	Mass Media in American Society	3	General Education: Global Awareness, Perspectives and Ethics	3
JRN150	Mediawriting and Reporting	3	General Education: Effective Communication	3
MAT100	Technical Mathematics	3	MAT-110: Basics of Algebra	3
MAT122	Intermediate Algebra	3	MAT-134: Applications of Algebra	3
MAT142	College Mathematics	3	General Education: Critical Thinking	3
MAT152	College Algebra	3	MAT-134: Applications of Algebra	3
MAT156	Mathematics for Elementary Teachers I	3	MAT-150: Mathematics for Elementary Teachers I	3
MAT157	Mathematics for Elementary Teachers II	3	MAT-151: Mathematics for Elementary Teachers II	3
MAT167	Elementary Statistics	3	MAT-274: Probability and Statistics	3
MAT172	Finite Mathematics	3	General Education: Critical Thinking	3
MAT183	Trigonometry	2	General Education: Critical Thinking	2
MAT187	Precalculus	5	MAT-250: College Algebra and Trigonometry (4)	5
			AND General Education: Critical Thinking (1)	
MAT212	Survey of Calculus	3	General Education: Critical Thinking	3
MAT220	Calculus & Analytic Geometry I	5	General Education: Critical Thinking	5
MAT230	Calculus & Analytic Geometry II	5	MAT-252: Calculus and Analytic Geometry I (4) AND General Education: Critical Thinking (1) OR MAT-352: Calculus and Analytic Geometry I (4) AND General Education: Critical Thinking (1)	5
MAT241	Calculus III	4	MAT-253: Calculus and Analytic Geometry II (OR MAT-353: Calculus and Analytic Geometry II	4
MAT262	Elementary Differential Equations	3	General Education: Critical Thinking	3
MET116	Rigging	1	General Elective	1
MET150	Surface Mine Safety Training	1	General Elective	1
MET160	Basic Machine Hydraulics and Pneumatics	2	General Elective	2
PHI103	Introduction to Logic	3	General Education: Critical Thinking	3
PHI110	Introduction to Critical Thinking	3	PHI-105: 21st Century Skills: Critical Thinking and Problem Solving	3
PHI204	Ethical Issues in Health Care	3	HLT-312V: Ethics for Health Care Professionals	3
PHY100	Introduction to Astronomy	4	General Education: Critical Thinking	4
PHY140	The Physical World	4	PHY-102: Introduction to Physical Sciences	4
PHY141	General Physics I	4	PHY-111/L: General Physics I (Lecture & Lab)	4
PHY142	General Physics II	4	PHY-112/L: General Physics II (Lecture & Lab)	4
PHY150	Physics for Scientists and Engineers I	5	PHY-111/L: General Physics I (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
PHY151	Physics for Scientists and Engineers II	5	PHY-112/L: General Physics II (Lecture & Lab) (4) AND General Education: Critical Thinking (1)	5
POS110	American National Government	3	POS-252: Federal Government (2) AND General Education: Global Awareness, Perspectives and Ethics (1)	3
PSY101	Introductory Psychology	3	PSY-102: General Psychology	3



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	Yavapai College		Grand Canyon University	
Course Code	Course Title	Credits	Course Equivalency	Applied Semester Credits
PSY132	Cross Cultural Psychology	3	General Education: Global Awareness, Perspectives and Ethics	3
PSY234	Child Development	3	PSY-354: Child Psychology	3
PSY240	Personality Development	3	PSY-255: Personality Psychology	3
PSY241	Substance Abuse	3	General Education: Global Awareness, Perspectives and Ethics	3
PSY245	Human Growth and Development	3	PSY-357: Lifespan Development	3
PSY250	Social Psychology	3	PSY-369: Social Psychology	3
SOC101	Introduction to Sociology	3	SOC-102: Principles of Sociology	3
SOC140	Sociology of Intimate Relationships and Family	3	General Education: Global Awareness, Perspectives and Ethics	3
SOC142	Race and Ethnic Relations	3	General Education: Global Awareness, Perspectives and Ethics	3
SOC212	Gender and Society	3	General Education: Global Awareness, Perspectives and Ethics	3
SOC250	Social Problems	3	SOC-220: Social Problems	3
SOC277	Human Sexuality	3	PSY-225: Human Sexuality	3
STU230	Leadership Development Studies	3	General Elective	3
UAS100	UAS Operations	3	General Elective	3
UAS103	UAS Flight Simulation	2	General Elective	2
UAS110	UAS Aircraft and Ground Systems	3	General Elective	3
UAS120	UAS Communications, Telemetry and Sensors	3	General Elective	3
UAS132	UAS Fixed Wing Flight	6	General Elective	6
UAS200	UAS History, Regulation and Law	3	General Elective	3
UAS210	UAS Human Machine Interface	3	General Elective	3
UAS220	UAS Safety	3	General Elective	3
UAS232	UAS Rotor-Wing Flight	6	General Elective	6
WLD113	Basic Welding II	2	General Elective	2

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Yavapai College

Associate of Applied Science in Paramedicine – Bachelor of Science in Public Safety and Emergency Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Paramedicine from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Public Safety and Emergency Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Paramedicine	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
Founda	tion Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
Fo	undation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
Foun	dation Studies:	Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
Area Stud	dies: Physical an	d Biological Studies, 4 credits	
Select from the following courses: AGS103, BIO100/103/105/107/108/109/156/160/181/182/ 201/202/205, CHM121/130/138/151/152/235/235L/ 236/236L, ENV105/110/121, GEO103/212, GLG100/ 101/102/104/105/106/107/108/109/110/112/113/ 114/115/116, or PHY100/140/141/142/150/151	1-5	General Education: Critical Thinking	1-5
Area Stu	dies: Behaviora	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
	Paramedi	cine, 43 credits	
EMS240 Paramedic Anatomy and Physiology EMS241 Paramedicine I	4 14	General Education: Critical Thinking General Elective	4 14
EMS242 Paramedicine II	13	General Elective	13
EMS244 Paramedicine III	3	General Elective	3
EMS245 Paramedicine IV	3	General Elective	3
EMS246 Paramedicine V	6	General Elective	6
Minimum Number of Credits Required for AAS in Paran	nedicine at Yava	pai College	62
Total Credits Applied Towards Grand Canyon University	's Bachelor of S	cience in Public Safety and Emergency Management	62



Yavapai College

The following table outlines the remaining courses required to fulfill the Bachelor of Science in Public Safety and Emergency Management program requirements at Grand Canyon University.

Course #	Bachelor of Science in Public Safety and Emergency Management	Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
EMM-300	History and Development of Emergency Management	4
EMM-305	Emergency Operations and Techniques	4
EMM-310	Mitigation Planning	4
EMM-415	Disaster Response and Recovery	4
EMM-442	Terrorism's Impact on Emergency Management	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	14-18
Total Credits Con	npleted at Grand Canyon University	58
Transfer Credits f	from the Associate of Applied Science in Paramedicine – Yavapai College	62 semester credits
	ts Required at Grand Canyon University	58 semester credits
Total Credit Hour Canyon Universit	rs Needed to Complete Bachelor of Science in Public Safety and Emergency Management at Grand ty	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 University Policy Handbook.

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Effective XXX 2014

Semester

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.



Yavapai College

Associate of Applied Science in Fire Science – Bachelor of Science in Public Safety and Emergency Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Fire Science from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Public Safety and Emergency Management. The following will be used in evaluating official transcripts.

Yavapai College — Associate of Applied Science in Fire Science	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
	lation Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
I	oundation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
	ndation Studies: (Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
Area St	udies: Physical an	d Biological Studies, 4 credits	
Select from the following courses: AGS103, BIO100/103/105/107/108/109/156/160/181/182/ 201/202/205, CHM121/130/138/151/152/235/235L/ 236/236L, ENV105/110/121, GEO103/212, GLG100/ 101/102/104/105/106/107/108/109/110/112/113/ 114/115/116, or PHY100/140/141/142/150/151	1-5	General Education: Critical Thinking	1-5
Area S	udies: Behavioral	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
	Fire Science	e, 41-52 credits	
FSC100 Principles of Emergency Services (3) OR FSC104 Hazardous Materials First Responder Operations (2) AND FSC105 Firefighter I & II Certification Academy (12)	3-14	General Elective	3-14
FSC102 Principles of Fire and Emergency Services Safety and Survival	3	General Elective	3
FSC135 Fire Prevention	3	General Elective	3
FSC137 Fire Protection Hydraulics and Water Supply	3	General Elective	3
FSC210 Advanced Fire Behavior and Combustion	3	General Elective	3
FSC225 Legal Aspects of Emergency Services	4	General Elective	4
FSC234 Fire Investigation	3	General Elective	3
FSC235 Fire Protection Systems FSC236 Occupational Safety and Health for Emergency Services	3	General Elective General Elective	3
FSC238 Strategy and Tactics	3	General Elective	3
FSC239 Fire Department Company Officer	3	General Elective	3
FSC240 Management-Fire Science	3	General Elective	3



Canyon University

Appendix C: Transfer Guide

Yavapai College

Yavapai College – Associate of Applied Science in Fire Science	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
FSC241 Building Construction for Fire Protection	3	General Elective	3
BSA102 Career Search and Success: Skills for Entering and Succeeding in the Workplace	1	General Elective	1
Minimum Number of Credits Required for AAS in Fire Science at Yavapai College			60-71
Total Credits Applied Towards Grand Canyon University's Bachelor of Science in Public Safety and Emergency Management			60-71

The following table outlines the remaining courses required to fulfill the Bachelor of Science in Public Safety and Emergency Management program requirements at Grand Canyon University.

Course #	Bachelor of Science in Public Safety and Emergency Management		Semester Credits
	General Education Remaining: 4-8 credits		
UNV-103/303*	University Success		4
CWV-101/301	Christian Worldview		4
	Program Major Remaining: 36 credits		
PSC-410	Servant Leadership		4
MGT-420	Organizational Behavior and Management		4
EMM-300	History and Development of Emergency Management		4
EMM-305	Emergency Operations and Techniques		4
EMM-310	Mitigation Planning		4
EMM-415	Disaster Response and Recovery		4
EMM-442	Terrorism's Impact on Emergency Management		4
PSC-450	Project Management		4
PSC-495	Action Research Project		4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree		5-20
Total Credits Cor	npleted at Grand Canyon University		49-60
Transfer Credits 1	rom the Associate of Applied Science in Fire Science – Yavapai College	60-71	semester credits
Remaining Credit	s Required at Grand Canyon University	49-60	semester 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 <u>University Policy Handbook</u>.

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120 credits

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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Yavapai College

Associate of Applied Science in Emergency Management Applications - Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Emergency Management Applications from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Emergency Management Applications	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
Found	ation Studies: Colle	ege Composition, 6 credits	
ENG101 College Composition OR ENG103 College Composition Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
• .	oundation Studies:	Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
	ndation Studies: Cr	itical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
	idies: Physical and	Biological Studies, 4 credits	
Select from the following courses: AGS103, BIO100/103/105/107/108/109/156/160/181/182/ 201/202/205, CHM121/130/138/151/152/235/235L/ 236/236L, ENV105/110/121, GEO103/212, GLG100/ 101/102/104/105/106/107/108/109/110/112/113/ 114/115/116, or PHY100/140/141/142/150/151	1-5	General Education: Critical Thinking	1-5
Area St	udies: Behavioral a	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
Emer	gency Managemen	t Applications, 42 credits	
EMA101 Principles of Emergency Management	3	EMM-300: History and Development of Emergency Management	3
EMA102 Emergency Planning	3	General Elective	3
EMA110 Public Administration and Emergency Management	3	General Elective	3
EMA130 Leadership Models for Emergency Management	3	General Elective	3
EMA140 Disaster Response and Recovery	3	EMM-415: Disaster Response and Recovery	3
EMA210 Disaster Mitigation & Business Continuity	3	EMM-310: Mitigation Planning	3
EMA220 Ethical Leadership for the Emergency Manager	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA225 Leadership Development for the Emergency Manager	3	General Elective	3
EMA230 Emergency Management for Local Government	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA240 Terrorism and Homeland Security for the Emergency Manager	3	EMM-442: Terrorism's Impact on Emergency Management	3



Yavapai College

Yavapai College – Associate of Applied Science in Emergency Management Applications	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
EMA245 Law and Legal Issues for Emergency Management	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA250 Organizational Development & Change	3	General Elective	3
AJS258 Information Protection and Computer Security	3	General Elective	3
CSA110 Introduction to Computer Information Systems	3	General Elective	3
Minimum Number of Credits Required for AAS in Eme	rgency Managem	ent Applications at Yavapai College	61
Total Credits Applied Towards Grand Canyon Universit	ty's Bachelor of S	cience in Applied Management	61

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

Course #	Bachelor of Science in Applied Management	Semester Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
AMP-434	Human Resources	4
AMP-415	Financial Decision Making	4
AMP-425	Marketing Environment	4
ENT-435	Intrapreneurship and Innovation	4
AMP-492	Organizational Change and Development	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	15-19
Total Credits Con	npleted at Grand Canyon University	59

Transfer Credits from the Associate of Applied Science in Emergency Management Applications – Yavapai College Remaining Credits Required at Grand Canyon University	61 semester credits 59 semester credits
Total Credit Hours Needed to Complete Bachelor of Science in Applied Management 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 <u>University Policy Handbook</u>.

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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Yavapai College

Associate of Applied Science in Electrical & Instrumentation Technology - Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Electrical & Instrumentation Technology from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Electrical & Instrumentation Technology	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
	ation Studies: Co	llege Composition, 6 credits	2 22 22
ENG101 College Composition I OR ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
	oundation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
	ndation Studies: (Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
Area St	udies: Physical an	d Biological Studies, 4 credits	
BIO105 Environmental Biology OR ENV105 Environmental Biology	4	BIO-220: Environmental Science	4
Area St	udies: Behavioral	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
	cal & Instrumenta	ation Technology, 34 credits	
AGS101 Microcomputers in Agriculture OR CSA126 Microsoft Office	3	General Elective	3
MET160 Basic Machine Hydraulics and Pneumatics	2	General Elective	2
WLD113 Basic Welding II	2	General Elective	2
ELT111 DC Electrical Systems	3	General Elective	3
ELT112 AC Electrical Systems	3	General Elective	3
ELT115 Conduits and Raceways ELT126 Solid State Devices	3	General Elective General Elective	3
ELT120 Solid State Devices ELT161 Microprocessors and Programmable Controllers	3	General Elective	3
ELT171 Process Control Instrumentation	3	General Elective	3
ELT183 Digital Circuits	3	General Elective	3
ELT221 Communication Systems and Circuits	3	General Elective	3
ELT258 Electronic Troubleshooting	2	General Elective	2
ELT272 Motors and Motor Control	3	General Elective	3
Related Requirements – Select Option A or B:			
	ption A: Mining St	udents Only, 14 credits	
ELT295 Apprenticeship: Electrical Instrumentation (3) (Must be repeated for a total of 12 credits)	12	General Elective	12
MET116 Rigging	1	General Elective	1
MET150 Surface Mine Safety Training	1	General Elective	1



Yavapai College

Yavapai College – Associate of Applied Science in Electrical & Instrumentation Technology	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
Option B:	All Others, 9 cre	dits – Select from the following:	
CNT100 Introduction to Computer Networking Technology	3	General Elective	3
CNT110 A+ Computer Technician Certification	4	General Elective	4
CNT115 Network+: Networking Technologies Certification	4	General Elective	4
CSA170 PC Architecture	3	General Elective	3
ELT130 Introduction to Robotics	3	General Elective	3
ELT295 Apprenticeship: Electrical Instrumentation (3) (May be repeated for a total of 3-9 credits)	3-9	General Elective	3-9
PHY140 The Physical World	4	PHY-102: Introduction to Physical Sciences	4
Minimum Number of Credits Required for AAS in Elect	rical & Instrume	ntation Technology at Yavapai College	62
Total Credits Applied Towards Grand Canyon Universit	y's Bachelor of S	cience in Applied Management	62

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

Course #	Bachelor of Science in Applied Management	Semester Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
AMP-434	Human Resources	4
AMP-415	Financial Decision Making	4
AMP-425	Marketing Environment	4
ENT-435	Intrapreneurship and Innovation	4
AMP-492	Organizational Change and Development	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	14-18
Total Credits Con	npleted at Grand Canyon University	58
Transfer Credits f	rom the Associate of Applied Science in Electrical & Instrumentation Technology – Yavapai College	62 semester credit
	07 1 0	
kemaining Credit	s Required at Grand Canyon University	58 semester credit
Total Credit Hou	rs Needed to Complete Bachelor of Science in Applied Management at Grand Canyon University	120 credit

^{*}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 <u>University Policy Handbook</u>.

Effective XXX 2014

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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Yavapai College

Associate of Applied Science in Emergency Management Applications – Bachelor of Science in Public Safety and Emergency Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Emergency Management Applications from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Public Safety and Emergency Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Emergency Management Applications	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
Founda	ation Studies: Co	llege Composition, 6 credits	
ENG101 College Composition OR ENG103 College Composition Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
Fo	oundation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
Foun	dation Studies:	Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
Area Stu	dies: Physical an	d Biological Studies, 4 credits	
Select from the following courses: AGS103, BIO100/103/105/107/108/109/156/160/181/182/ 201/202/205, CHM121/130/138/151/152/235/235L/ 236/236L, ENV105/110/121, GEO103/212, GLG100/ 101/102/104/105/106/107/108/109/110/112/113/ 114/115/116, or PHY100/140/141/142/150/151	1-5	General Education: Critical Thinking	1-5
Area Stu	idies: Behaviora	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
Emerg	gency Manageme	ent Applications, 42 credits	
EMA101 Principles of Emergency Management	3	EMM-300: History and Development of Emergency Management	3
EMA102 Emergency Planning	3	General Elective	3
EMA110 Public Administration and Emergency Management	3	General Elective	3
EMA130 Leadership Models for Emergency Management	3	General Elective	3
EMA140 Disaster Response and Recovery	3	EMM-415: Disaster Response and Recovery	3
EMA210 Disaster Mitigation & Business Continuity	3	EMM-310: Mitigation Planning	3
EMA220 Ethical Leadership for the Emergency Manager	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA225 Leadership Development for the Emergency Manager	3	General Elective	3
EMA230 Emergency Management for Local Government	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA240 Terrorism and Homeland Security for the Emergency Manager	3	EMM-442: Terrorism's Impact on Emergency Management	3



Yavapai College

Yavapai College – Associate of Applied Science in Emergency Management Applications	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
EMA245 Law and Legal Issues for Emergency Management	3	General Education: Global Awareness, Perspectives and Ethics	3
EMA250 Organizational Development & Change	3	General Elective	3
AJS258 Information Protection and Computer Security	3	General Elective	3
CSA110 Introduction to Computer Information Systems	3	General Elective	3
Minimum Number of Credits Required for AAS in Eme	rgency Managem	ent Applications at Yavapai College	61
Total Credits Applied Towards Grand Canyon University's Bachelor of Science in Public Safety and Emergency Management			61

The following table outlines the remaining courses required to fulfill the Bachelor of Science in Public Safety and Emergency Management program requirements at Grand Canyon University.

Course #	Bachelor of Science in Public Safety and Emergency Management	Semester Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
EMM-300	History and Development of Emergency Management	4
EMM-305	Emergency Operations and Techniques	4
EMM-310	Mitigation Planning	4
EMM-415	Disaster Response and Recovery	4
EMM-442	Terrorism's Impact on Emergency Management	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	15-19
Total Credits Con	npleted at Grand Canyon University	59

Transfer Credits from the Associate of Applied Science in Emergency Management Applications – Yavapai College	61 semester credits
Remaining Credits Required at Grand Canyon University	59 semester credits
Total Credit Hours Needed to Complete Bachelor of Science in Public Safety and Emergency Management 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 <u>University Policy Handbook</u>.

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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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Yavapai College

Associate of Applied Science in Aviation Technology - Helicopter Operations Concentration - Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Aviation Technology - Helicopter Operations Concentration from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Aviation Technology - Helicopter Operations Concentration	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
	ation Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
	oundation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
	ndation Studies: (Critical Thinking, 3 credits	l
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
Area Str	udies: Physical an	d Biological Studies, 4 credits	
GEO212 Introduction to Meteorology	4	General Education: Critical Thinking	4
Area St	udies: Behavioral	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
Helio	opter Operations	Concentration, 52 credits	
AVT109 Private Pilot Helicopter Ground I	2	General Elective	2
AVT110 Private Pilot Helicopter Ground II	2	General Elective	2
AVT111 Private Pilot Helicopter Flight I	5	General Elective	5
AVT112 Private Pilot Helicopter Flight II	5	General Elective	5
AVT113 Private Pilot Helicopter Simulation	1	General Elective	1
AVT118 Instrument Pilot Helicopter Simulation	1	General Elective	1
AVT120 Instrument Pilot Helicopter Ground	4	General Elective	4
AVT121 Instrument Pilot Helicopter Flight	4	General Elective	4
AVT209 Commercial Pilot Helicopter Ground I	2	General Elective	2
AVT210 Commercial Pilot Helicopter Ground II	2	General Elective	2
AVT211 Commercial Pilot Helicopter Flight I	5	General Elective	5
AVT212 Commercial Pilot Helicopter Flight II	5	General Elective	5
AVT220 Flight Instructor Helicopter Ground	2	General Elective	2
AVT221 Flight Instructor Helicopter Flight	4	General Elective	4
AVT230 Flight Instructor Instrument Helicopter Ground	2	General Elective	2
AVT231 Flight Instructor Instrument Helicopter Flight	2	General Elective	2
AVT240 Helicopter Pilot Prevent Maintenance	1	General Elective	1
AVT260 Fundamentals of Instruction	1	General Elective	1



Yavapai College

Yavapai College – Associate of Applied Science in Aviation Technology - Helicopter Operations Concentration	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
Select one (1) elective course from the following:			
AVT283 Night Vision Goggles Helicopter Flight Operations	3	General Elective	3
AVT284 135 Helicopter Operations and Flight	3	General Elective	3
AVT285 Advanced Turbine Helicopter Flight	3	General Elective	3
AVT286 Long Line Helicopter Flight Operations	3	General Elective	3
CPD104 Career and Personal Development	3	General Elective	3
Minimum Number of Credits Required for AAS in Avia College	tion Technology -	Helicopter Operations Concentration at Yavapai	71
Total Credits Applied Towards Grand Canyon Universit	ty's Bachelor of S	cience in Applied Management	71

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

Course #	Bachelor of Science in Applied Management	Semester Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
AMP-434	Human Resources	4
AMP-415	Financial Decision Making	4
AMP-425	Marketing Environment	4
ENT-435	Intrapreneurship and Innovation	4
AMP-492	Organizational Change and Development	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	5-9
Total Credits Con	npleted at Grand Canyon University	49
Transfor Cradits f	irom the Associate of Applied Science in Aviation Technology, Helicenter Operations Concentration	71 semester credits
	from the Associate of Applied Science in Aviation Technology - Helicopter Operations Concentration –	71 Semester Credit
Yavapai College		

^{*}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 <u>University Policy Handbook</u>.

Effective XXX 2014

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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Yavapai College

Associate of Applied Science in Aviation Technology - Aviation Operations and Management Concentration – Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Aviation Technology - Aviation Operations and Management Concentration from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Aviation Technology - Aviation Operations and Management Concentration	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
Founda	ntion Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR	3	ENC 105. English Commonition I	3
ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
	oundation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR			2
MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
	dation Studies: (Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
	dies: Physical an	d Biological Studies, 4 credits	
GEO212 Introduction to Meteorology	4	General Education: Critical Thinking	4
9,	ıdies: Behavioral	and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
Aviation Oper	ations and Mana	agement Concentration, 41 credits	
AVT104 Private Pilot Airplane Ground I OR AVT109 Private Pilot Helicopter Ground I	2	General Elective	2
AVT105 Private Pilot Airplane Ground II OR AVT110 Private Pilot Helicopter Ground II	2	General Elective	2
AVT115 Instrument Pilot Airplane Ground OR AVT120 Instrument Pilot Helicopter Ground	4	General Elective	4
AVT125 Fundamentals of Air Traffic Control	1	General Elective	1
AVT126 Air Traffic Control Procedures	1	General Elective	1
AVT127 Fundamentals of Air Traffic Control Radar Operations	1	General Elective	1
AVT130 Private Pilot Glider Ground	1	General Elective	1
AVT133 Private Pilot Glider Flight	2	General Elective	2
AVT135 Dispatch Operations I	3	General Elective	3
AVT200 Airport Operations and Design	3	General Elective	3
AVT201 Aviation Management	3	General Elective	3
AVT227 Air Traffic Control Test Prep	1	General Elective	1
AVT245 Dispatch Operations II	3	General Elective	3
AVT246 Dispatch Operations III	3	General Elective	3
AVT247 Flight Service Specialist	3	General Elective	3



Yavapai College

Yavapai College – Associate of Applied Science in Aviation Technology - Aviation Operations and Management Concentration	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
AVT260 Fundamentals of Instruction	1	General Elective	1
AVT261 Advanced Aviation Meteorology	4	General Elective	4
BSA220 Principles of Management	3	MGT-240: Introduction to Management	3
Minimum Number of Credits Required for AAS in Aviat at Yavapai College	tion Technology -	Aviation Operations and Management Concentration	60
Total Credits Applied Towards Grand Canyon Universit	y's Bachelor of S	cience in Applied Management	60

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

Course #	Bachelor of Science in Applied Management	Semester Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
AMP-434	Human Resources	4
AMP-415	Financial Decision Making	4
AMP-425	Marketing Environment	4
ENT-435	Intrapreneurship and Innovation	4
AMP-492	Organizational Change and Development	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	16-20
Total Credits Con	npleted at Grand Canyon University	60
Transfer Credits f	rom the Associate of Applied Science in Aviation Technology - Aviation Operations and Management	60 semester credi

Total Credit Hours Needed to Complete Bachelor of Science in Applied Management at Grand Canyon University	120 credits
Remaining Credits Required at Grand Canyon University	60 semester credits
Concentration – Yavapai College	
Transfer Credits from the Associate of Applied Science in Aviation Technology - Aviation Operations and Management	60 semester 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 <u>University Policy Handbook</u>.

outlined in the University's enrollment application and the <u>University Policy Handbook</u>.

Effective XXX 2014

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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Yavapai College

Associate of Applied Science in Aviation Technology - Airplane Operations Concentration - Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Aviation Technology - Airplane Operations Concentration from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Aviation Technology - Airplane Operations Concentration	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
	ation Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
	oundation Studie	es: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
Four	ndation Studies:	Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123, CHP190, COM217, CSA118, EDU210, ENG140, GEO210, HUM101, JRN131, PHI103/110/204, or STU230	1-3	General Education: Critical Thinking (See Appendix B: Course Equivalency Guide)	1-3
Area Stu	ıdies: Physical an	d Biological Studies, 4 credits	
GEO212 Introduction to Meteorology	4	General Education: Critical Thinking	4
Area St	udies: Behaviora	l and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
	ne Operations C	oncentration, 52-54 credits	•
AVT104 Private Pilot Airplane Ground I	2	General Elective	2
AVT105 Private Pilot Airplane Ground II	2	General Elective	2
AVT 106 Private Pilot Flight I	4	General Elective	5
AVT107 Private Pilot Airplane Flight II	5	General Elective	5
AVT115 Instrument Pilot Airplane Ground	4	General Elective	4
AVT116 Instrument Pilot Airplane Flight	4	General Elective	4
AVT117 Private Flight Simulation	1	General Elective	1
AVT204 Commercial Pilot Airplane Ground I	2	General Elective	2
AVT205 Commercial Pilot Airplane Ground II	2	General Elective	2
AVT206 Commercial Pilot Airplane Flight I	6	General Elective	6
AVT207 Commercial Pilot Airplane Flight II	6	General Elective	6
AVT214 Private Pilot Instrument Simulation	1	General Elective	1
AVT215 Flight Instructor Airplane Ground	2	General Elective	2
AVT216 Flight Instructor Airplane Flight	4	General Elective	4
AVT225 Flight Instructor Instrument Airplane Ground	2	General Elective	2
AVT226 Flight Instructor Instrument Airplane Flight	2	General Elective	2
AVT235 Airplane Pilot Preventative Maintenance	1	General Elective	1
Select one (1) elective course from the following:			
AVP280 Upset Recovery Training	1	General Elective	1
AVP281 Commercial Single Engine Seaplane Training	1	General Elective	1
AVP282 High Altitude CRM Training	1	General Elective	1



Yavapai College

Yavapai College – Associate of Applied Science in Aviation Technology - Airplane Operations Concentration	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
CPD104 Career and Personal Development	3	General Elective	3
Minimum Number of Credits Required for AAS in Avia	tion Technology -	Airplane Operations Concentration at Yavapai College	71-73
Total Credits Applied Towards Grand Canyon Universit	ty's Bachelor of Sc	ience in Applied Management	71-73

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

Course #	Bachelor of Science in Applied Management	
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	•
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
AMP-434	Human Resources	4
AMP-415	Financial Decision Making	4
AMP-425	Marketing Environment	4
ENT-435	Intrapreneurship and Innovation	4
AMP-492	Organizational Change and Development	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	3-9
Total Credits Con	npleted at Grand Canyon University	47-49
Transfer Credits f Yavapai College	rom the Associate of Applied Science in Aviation Technology - Airplane Operations Concentration –	71-73 semester credi
Remaining Credit	s Required at Grand Canyon University	47-49 semester credi
Total Credit Hou	rs Needed to Complete Bachelor of Science in Applied Management at Grand Canyon University	120 cred

^{*}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 <u>University Policy Handbook</u>.

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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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Yavapai College

Associate of Applied Science in Automotive Technology – Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Automotive Technology from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Automotive Technology	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
	ation Studies: Co	llege Composition, 6 credits	Credits
ENG101 College Composition I OR			
ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR	2	510.400.5 11.1.0 11.11	2
ENG104 College Composition II	3	ENG-106: English Composition II	3
F	oundation Studie	s: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR	3	MAT-134: Applications of Algebra	3
MAT152 College Algebra		1, 0	
	ndation Studies: (Critical Thinking, 3 credits	
Select from the following courses: AHS230, AJS123,		0 151 " 0" 171:1:	
CHP190, COM217, CSA118, EDU210, ENG140,	1-3	General Education: Critical Thinking	1-3
GEO210, HUM101, JRN131, PHI103/110/204, or		(See Appendix B: Course Equivalency Guide)	
STU230	diasi Dhysical an	d Biological Studies, 4 credits	
Select from the following courses: AGS103,	idies: Physical an	d Biological Studies, 4 credits	
BIO100/103/105/107/108/109/156/160/181/182/			
201/202/205, CHM121/130/138/151/152/235/235L/			
236/236L, ENV105/110/121, GEO103/212, GLG100/	1-5	General Education: Critical Thinking	1-5
101/102/104/105/106/107/108/109/110/112/113/			
114/115/116, or PHY100/140/141/142/150/151			
	udies: Behavioral	and Social Science, 3 credits	
Select from the following courses: ANT101/102/			
104/231/232, BSA235, ECE210/234,		General Education: Global Awareness, Perspectives	
GEO101/102/105, GRN102/102, HIS260, PHE152/	3	and Ethics	3
205, PSY101/132/234/238/240/245/250, SOC101/		(See Appendix B: Course Equivalency Guide)	
140/142/212/250/277			
	Automotive Te	chnology, 41 credits	
AUT100 Auto/Diesel Preventative Maintenance	2	General Electives	2
AUT108 Engine Repair Technology	4	General Electives	4
AUT109 Auto/Diesel Electrical Systems	4	General Electives	4
AUT122 Automatic Transmissions and Transaxles	4	General Electives	4
AUT123 Automotive Brakes	4	General Electives	4
AUT124 Auto/Diesel Manual Drive Trains	4	General Electives	4
AUT126 Auto/Diesel Suspension and Steering	4	General Electives	4
AUT128 Auto/Diesel Heating and Air Conditioning	4	General Electives	4
AUT131 Auto Engine Diagnostics	5	General Electives	5
AUT151 Auto Engine Repair	2	General Electives	2
AUT252 Advanced Engine Performance	4	General Electives	4
Minimum Number of Credits Required for AAS in Auto	motive Technolo	gy at Yavapai College	60
otal Credits Applied Towards Grand Canyon Universit			60



Yavapai College

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

Course #	Bachelor of Science in Applied Management		Credits
	General Education Remaining: 4-8 credits		
UNV-103/303*	University Success		4
CWV-101/301	Christian Worldview		4
	Program Major Remaining: 36 credits		
PSC-410	Servant Leadership		4
MGT-420	Organizational Behavior and Management		4
AMP-434	Human Resources		4
AMP-415	Financial Decision Making		4
AMP-425	Marketing Environment		4
ENT-435	Intrapreneurship and Innovation		4
AMP-492	Organizational Change and Development		4
PSC-450	Project Management		4
PSC-495	Action Research Project		4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree		16-20
Total Credits Con	npleted at Grand Canyon University		60
Transfer Credits f	rom the Associate of Applied Science in Automotive Technology – Yavapai College	ϵ	0 semester credits
Remaining Credit	s Required at Grand Canyon University	6	0 semester 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 <u>University Policy Handbook</u>.

Total Credit Hours Needed to Complete Bachelor of Science in Applied Management at Grand Canyon University

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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120 credits

Semester

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.



Yavapai College

Associate of Applied Science in Administration of Justice - Bachelor of Science in Public Safety and Emergency Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Administration of Justice from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Public Safety and Emergency Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Administration of Justice	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
Founda	tion Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR ENG103 College Composition I Honors	3	ENG-105: English Composition I	3
ENG102 College Composition II OR ENG104 College Composition II	3	ENG-106: English Composition II	3
	undation Studie	es: Numeracy, 3 credits	
MAT122 Intermediate Algebra OR MAT152 College Algebra	3	MAT-134: Applications of Algebra	3
	dation Studies:	Critical Thinking, 3 credits	
AJS123 Ethics and Criminal Justice	3	JUS-460: Ethics in the Criminal Justice System	3
	dies: Physical an	d Biological Studies, 4 credits	
Select from the following courses: AGS103, BIO100/103/105/107/108/109/156/160/181/182/ 201/202/205, CHM121/130/138/151/152/235/235L/ 236/236L, ENV105/110/121, GEO103/212, GLG100/ 101/102/104/105/106/107/108/109/110/112/113/ 114/115/116, or PHY100/140/141/142/150/151	1-5	General Education: Critical Thinking	1-5
Area Stu	dies: Behaviora	l and Social Science, 3 credits	
Select from the following courses: ANT101/102/ 104/231/232, BSA235, ECE210/234, GEO101/102/105, GRN102/102, HIS260, PHE152/ 205, PSY101/132/234/238/240/245/250, SOC101/ 140/142/212/250/277	3	General Education: Global Awareness, Perspectives and Ethics (See Appendix B: Course Equivalency Guide)	3
	Administration	of Justice, 41 credits	l
AJS101 Introduction to Administration of Justice	3	JUS-104: Introduction to Justice Studies	3
AJS109 Substantive Criminal Law	3	JUS-230: Fundamentals of Criminal Law	3
AJS170 Forensic Science	3	JUS-355: Physical Evidence I	3
AJS200 Current Issues in Criminal Justice	3	JUS-250: Critical Issues in Criminal Justice	3
AJS212 Juvenile Justice Procedures	3	JUS-452: Juvenile Delinquency and Justice	3
AJS225 Criminology	3	JUS-110: Crime & Criminology	3
AJS230 The Police Function	3	JUS-320: The Police Function	3
AJS240 The Correction Function	3	JUS-330: The Correctional Function	3
AJS260 Procedural Criminal Law AJS290 Constitutional Law: Civil Liberties and Civil	3	JUS-435: Criminal Procedure General Education: Global Awareness, Perspectives	3
Rights	3	and Ethics	3
PSY241 Substance Abuse OR SOC212 Gender and Society	3	General Education: Global Awareness, Perspectives and Ethics	3
BSA102 Career Search and Success: Skills for Entering and Succeeding in the Workplace	1	General Elective	1
BSA111 Creative Leadership	1	General Elective	1
Select six (6) credits from the following:		1	
AJS103 Public Safety Report Writing	3	General Elective	3
AJS250 Introduction to Global Security and Intelligence	3	General Education: Global Awareness, Perspectives and Ethics	3



Yavapai College

Yavapai College – Associate of Applied Science in Administration of Justice	Credits	Grand Canyon University – Bachelor of Science in Public Safety and Emergency Management	GCU Applied Semester Credits
AJS252 Homeland Security	3	General Elective	3
AJS254 Global Crime and Criminal Justice	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS256 Terrorism	3	General Elective	3
AJS258 Information Protection and Computer Security	3	General Elective	3
AJS270 Community Relations	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS275 Criminal Investigations	3	General Education: Global Awareness, Perspectives and Ethics	3
AJS278 Neuroscience and the Law	3	General Education: Global Awareness, Perspectives and Ethics	3
POS110 American National Government	3	POS-252: Federal Government (2) AND General Education: Global Awareness, Perspectives and Ethics (1)	3
Minimum Number of Credits Required for AAS in Admi	inistration of Jus	tice at Yavapai College	60
Total Credits Applied Towards Grand Canyon Universit	y's Bachelor of S	cience in Public Safety and Emergency Management	60

The following table outlines the remaining courses required to fulfill the Bachelor of Science in Public Safety and Emergency Management program requirements at Grand Canyon University.

Course #	Bachelor of Science in Public Safety and Emergency Management	Semester Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
EMM-300	History and Development of Emergency Management	4
EMM-305	Emergency Operations and Techniques	4
EMM-310	Mitigation Planning	4
EMM-415	Disaster Response and Recovery	4
EMM-442	Terrorism's Impact on Emergency Management	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	16-20
Total Credits Cor	npleted at Grand Canyon University	60

Total Credit Hours Needed to Complete Bachelor of Science in Public Safety and Emergency Management at Grand Canyon University	120 credits
Remaining Credits Required at Grand Canyon University	60 semester credits
Transfer Credits from the Associate of Applied Science in Administration of Justice – Yavapai College	60 semester 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, places on the University Policy Handbook

additional graduation requirements, please see the <u>University Policy Handbook</u>.

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.



Yavapai College

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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Yavapai College

Associate of Applied Science in Agriculture Technology Management - Bachelor of Science in Applied Management

The following table outlines the requirements needed to receive an Associate of Applied Science in Agriculture Technology Management from Yavapai College. Within the table we have identified preferred courses from Yavapai College that will be applicable towards Grand Canyon University's Bachelor of Science in Applied Management. The following will be used in evaluating official transcripts.

Yavapai College – Associate of Applied Science in Agriculture Technology Management	Credits	Grand Canyon University – Bachelor of Science in Applied Management	GCU Applied Semester Credits
Found	ation Studies: Co	llege Composition, 6 credits	
ENG101 College Composition I OR	3	ENG-105: English Composition I	3
ENG103 College Composition I Honors		ENG-103. English Composition 1	3
ENG102 College Composition II OR	3	ENG-106: English Composition II	3
ENG104 College Composition II			
	oundation Studie	s: Numeracy, 3 credits	T
MAT122 Intermediate Algebra OR	3	MAT-134: Applications of Algebra	3
MAT152 College Algebra		11	
	ndation Studies:	Critical Thinking, 3 credits	T.
Select from the following courses: AHS230, AJS123,			
CHP190, COM217, CSA118, EDU210, ENG140,	1-3	General Education: Critical Thinking	1-3
GEO210, HUM101, JRN131, PHI103/110/204, or		(See Appendix B: Course Equivalency Guide)	
STU230	altere Bleederler	d Districted Condition Association	
	idies: Physical an	d Biological Studies, 4 credits	<u> </u>
AGS103 Plant Biology OR	4	General Education: Critical Thinking	4
BIO103 Plant Biology	ultura Balandanal		
	udies: Benaviora	and Social Science, 3 credits	1
Select from the following courses: ANT101/102/			
104/231/232, BSA235, ECE210/234,	2	General Education: Global Awareness, Perspectives	2
GEO101/102/105, GRN102/102, HIS260, PHE152/	3	and Ethics	3
205, PSY101/132/234/238/240/245/250, SOC101/		(See Appendix B: Course Equivalency Guide)	
140/142/212/250/277	ultura Tashnalas	y Management, 41 credits	
AGS101 Microcomputers in Agriculture OR	ulture recimolog	y Management, 41 credits	T
CSA126 Microsoft Office	3	General Elective	3
AGS102 Agribusiness Management	3	General Elective	3
AGS102 Agribusiness Management	3	General Elective	3
AGS103 Solis AGS107 Entomology	3	General Elective	3
AGS107 Entomology AGS115 Agriculture Mechanics I	3	General Elective	3
AGS120 Introduction to the Animal Industry	4	General Elective	4
,	3	General Elective	3
AGS215 Agriculture Mechanics II	3		
AGS274 Water Management	3	General Elective	3
Select 16 credits from the following:	4	Canada Flastina	1 4
AGS250 Horticulture Science I	4	General Elective	4
AGS252 Horticulture Science II	4	General Elective	4
AGS261 Aquaculture Science	4	General Elective	4
AGS264 Aquaculture Management	4	General Elective	4
AGS280 Zoo and Domestic Animal Care	4	General Elective	4
AGS282 Zoo and Domestic Animal Behavior	4	General Elective	4
Minimum Number of Credits Required for AAS in Agric	ulture Technolog	y Management at Yavapai College	60
Total Credits Applied Towards Grand Canyon Universit	y's Bachelor of S	cience in Applied Management	60



Yavapai College

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

Course #	Bachelor of Science in Applied Management	Credits
	General Education Remaining: 4-8 credits	
UNV-103/303*	University Success	4
CWV-101/301	Christian Worldview	4
	Program Major Remaining: 36 credits	
PSC-410	Servant Leadership	4
MGT-420	Organizational Behavior and Management	4
AMP-434	Human Resources	4
AMP-415	Financial Decision Making	4
AMP-425	Marketing Environment	4
ENT-435	Intrapreneurship and Innovation	4
AMP-492	Organizational Change and Development	4
PSC-450	Project Management	4
PSC-495	Action Research Project	4
	Elective credits if needed to reach 120 credit minimum for Bachelor's degree	16-20
Total Credits Con	npleted at Grand Canyon University	60
Transfer Credits f	rom the Associate of Applied Science in Agriculture Technology Management – Yavapai College	60 semester credits
Remaining Credit	s Required at Grand Canyon University	60 semester 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 <u>University Policy Handbook</u>.

Total Credit Hours Needed to Complete Bachelor of Science in Applied Management at Grand Canyon University

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 of Study are subject to the terms, conditions, and policies.

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 <u>University Policy Handbook</u>.

Effective XXX 2014

120 credits

Semester

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.



Bachelor of Arts in Digital Film with an Emphasis in Screenwriting

Yavapai College
Media Writing and Producing Certificate

POSSIBLE TRANSFER CREDIT SUMMARY						
# Credits Required Credits Applied						
I. General Education	34	0.00	34.00			
II. Major Courses	56	15.00	41.00			
III. Elective Requirements	30	13.00	17.00			
TOTAL	120	28.00	92.00			

I. General Education						
Content Area	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill/Excess	Possible CLEP EXAM	
University Foundation	4	NA	0	4.00		
Christian Worldview	4	NA	0	4.00		
	13-16 Credits (C	Credits can come fro	om Transfer, CLEP,	or Taken at GC	U)	
Effective Communication Requirement	10			10.00	Spanish Language Level 1 (6 Credits) or Level 2 (12 Credits)	
Grammar/Writing	3			3.00	College Composition Modular (3 Credits)	
Critical	3-4 Credits (Ci	Credits can come from Transfer, CLEP, or Taken at GCU)				
Thinking/College Mathematics	3			3.00	College Algebra (3 Credits)	
	10-12 Credits (0	Credits can come fro	om Transfer, CLEP,	or Taken at GC	U)	
Global Awareness Requirement					Analyzing and Interpreting of Literature (6 Credits)	
Nequilement	10			10.00	American Government (3 Credits)	
					American Literature (6 Credits)	
TOTAL	34		0	34.00		

Total up RED	0.00	**Total up BLUE# Credits Needed	24.00
Excess credits	0.00	Total up BLOE# Credits Needed	34.00

II. Major Courses					
Course	Course Title	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits Needed
DFP 101	Introduction to Cinema: History & Aesthetics	4	FMA-101	3	1.00
DFP 111	Digital Video Production I	4	FMA-105	3	1.00
DFP 113	Film Financing, Budgeting, and Distribution	4	FMA-110	3	1.00
DFP 115	Acting for the Camera	4			4.00
DFP 331	Visual Media and Storytelling	4			4.00
DFP 221	Screenwriting I	4	FMA-103	3	1.00
DFP 223	Cinematography	4			4.00
DFP 225	Nonlinear Editing	4	FMA-106	3	1.00
DFP 227	Audio Production and Design	4			4.00
DFP 311	Cinema Directing	4			4.00
DFP 346	Development and Production of TV Commercials	4			4.00
DFP 457	Screenwriting II	4			4.00
DFP 463	Adapting Media to Screenplays	4			4.00
DFP 470	Screenwriting Capstone	4			4.00
TOTALS		56		15	41.00

	III. Elective Requirements				
# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill		
30	Excess credits from GE	0.00	17.00		
	<u>FMA-105</u>	3.00			
	<u>FMA-109</u>	3.00			
	<u>FMA-112</u>	3.00			
	<u>FMA-202</u>	4.00			
TOTAL:					
30		13.00	17		



Bachelor of Arts in Digital Film with an Emphasis in Screenwriting

Yavapai College	
Media Production Certificate	

POSSIBLE TRANSFER CREDIT SUMMARY							
# Credits Required Credits Applied Credits Needed							
I. General Education	34	0.00	34.00				
II. Major Courses	56	15.00	41.00				
III. Elective Requirements	30	10.00	20.00				
TOTAL	120	25.00	95.00				

I. General Education					
Content Area	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill/Excess	Possible CLEP EXAM
University Foundation	4	NA	0	4.00	
Christian Worldview	4	NA	0	4.00	
	13-16 Credits (Credits can come from Transfer, CLEP, or Taken at GCU)				
Effective Communication Requirement	10			10.00	Spanish Language Level 1 (6 Credits) or Level 2 (12 Credits)
Grammar/Writing	3			3.00	College Composition Modular (3 Credits)
Critical	3-4 Credits (Cr	redits can come from	m Transfer, CLEP,	or Taken at GCL	J)
Thinking/College Mathematics	3			3.00	College Algebra (3 Credits)
	10-12 Credits (0	Credits can come fro	om Transfer, CLEP,	, or Taken at GC	U)
Global Awareness Requirement					Analyzing and Interpreting of Literature (6 Credits)
	10			10.00	American Government (3 Credits)
					American Literature (6 Credits)
TOTAL	34		0	34.00	

up RED # ** credits	0.00	**Total up BLUE#** Credits Needed	34.00
	0.00	**Total up BLUE#** Credits Needed	

II. Major Courses					
Course	Course Title	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits Needed
DFP 101	Introduction to Cinema: History & Aesthetics	4	FMA-101	3	1.00
DFP 111	Digital Video Production I	4	FMA-105	3	1.00
DFP 113	Film Financing, Budgeting, and Distribution	4	FMA-110	3	1.00
DFP 115	Acting for the Camera	4			4.00
DFP 331	Visual Media and Storytelling	4			4.00
DFP 221	Screenwriting I	4	FMA-103	3	1.00
DFP 223	Cinematography	4			4.00
DFP 225	Nonlinear Editing	4	FMA-106	3	1.00
DFP 227	Audio Production and Design	4			4.00
DFP 311	Cinema Directing	4			4.00
DFP 346	Development and Production of TV Commercials	4			4.00
DFP 457	Screenwriting II	4			4.00
DFP 463	Adapting Media to Screenplays	4			4.00
DFP 470	Screenwriting Capstone	4			4.00
TOTALS		56		15	41.00

	III. Elective Requirer	nents	
# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill
30	Excess credits from GE	0.00	20.00
	<u>FMA-105</u>	3.00	
	<u>FMA-107</u>	3.00	
	<u>FMA-201</u>	4.00	
TOTAL:			
_		10.00	20
30		10.00	20



Bachelor of Arts in Digital Film with an Emphasis in Production

Yavapai College
Media Writing and Production Certificate

POSSIBLE TRANSFER CREDIT SUMMARY							
# Credits Required Credits Applied Ne							
I. General Education	34	0.00	Needed 34.00				
II. Major Courses	56	15.00	41.00				
III. Elective Requirements	30	13.00	17.00				
TOTAL	120	28.00	92.00				

I. General Education					
Content Area	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill/Excess	Possible CLEP EXAM
University Foundation	4	NA	0	4.00	
Christian Worldview	4	NA	0	4.00	
	13-16 Credits (Cr	edits can come fro	om Transfer, CLE	P, or Taken at	GCU)
Effective Communication Requirement	10			10.00	Spanish Language Level 1 (6 Credits) or Level 2 (12 Credits)
Grammar/Writing	3			3.00	College Composition Modular (3 Credits)
Critical	3-4 Credits (Credits can come from Transfer, CLEP, or Taken at GCU)				
Thinking/College Mathematics	3			3.00	College Algebra (3 Credits)
	10-12 Credits (Cr	edits can come fro	m Transfer, CLE	P, or Taken at	GCU)
Global Awareness Requirement					Analyzing and Interpreting of Literature (6 Credits)
Requirement	10			10.00	American Government (3 Credits)
					American Literature (6 Credits)
TOTAL	34		0	34.00	

Total up RED # **	0.00	**Total up BLUE# Credits Needed	34.00
Excess credits	0.00	Total up BLOL# Credits Needed	34.00

	II. Major Courses					
Course	Course Title	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits Needed	
DFP 101	Introduction to Cinema: History & Aesthetics	4	FMA-101	3	1.00	
DFP 111	Digital Video Production I	4	FMA-105	3	1.00	
DFP 113	Film Financing, Budgeting, and Distribution	4	FMA-110	3	1.00	
DFP 115	Acting for the Camera	4			4.00	
DFP 331	Visual Media and Storytelling	4			4.00	
DFP 221	Screenwriting I	4	FMA-103	3	1.00	
DFP 223	Cinematography	4			4.00	
DFP 225	Nonlinear Editing	4	FMA-106	3	1.00	
DFP 227	Audio Production and Design	4			4.00	
DFP 311	Cinema Directing	4			4.00	
DFP 361	Music Video/ Documentary Production	4			4.00	
DFP 451	Digital Production II	4			4.00	
DFP 455	Advanced Digital Post-Production	4			4.00	
DFP 480	Digital Production Practicum	4			4.00	
TOTALS		56		15	41.00	

III. Elective Requirements					
# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill		
30	Excess credits from GE	0.00	17.00		
	<u>FMA-105</u>	3.00			
	<u>FMA-109</u>	3.00			
	<u>FMA-112</u>	3.00			
	<u>FMA-202</u>	4.00	4		
			_		
			-		
			4		
			_		
TOTAL:					
30		13.00	17		



Bachelor of Arts in Digital Film with an Emphasis in Production

Yavapai College	
Media Production Certificate	

POSSIBLE TRANSFER CREDIT SUMMARY					
	# Credits Required	Credits Applied	Credits Needed		
I. General Education	34	0.00	34.00		
II. Major Courses	56	18.00	38.00		
III. Elective Requirements	30	7.00	23.00		
TOTAL	120	25.00	95.00		

I. General Education					
Possible Transfer Possible Credits to Possible CLEF					
Content Area	# Credits Required	Course	Transfer Credits	Fulfill/Excess	EXAM
University Foundation	4	NA	0	4.00	LZCTIVI
Christian Worldview	4	NA NA	0	4.00	
Offisial Worldwew	13-16 Credits (Credits can come from Transfer, CLEP, or Taken at GCU)				
Effective Communication Requirement	10			10.00	Spanish Language Level 1 (6 Credits) or Level 2 (12 Credits)
Grammar/Writing	3			3.00	College Composition Modular (3 Credits)
Critical	3-4 Credits (Credits can come from Transfer, CLEP, or Taken at GCU)				
Thinking/College Mathematics	3			3.00	College Algebra (3 Credits)
	10-12 Credits (Credits can come from Transfer, CLEP, or Taken at GCU)				
Global Awareness Requirement					Analyzing and Interpreting of Literature (6 Credits)
	10			10.00	American Government (3 Credits)
					American Literature (6 Credits)
TOTAL	34		0	34.00	

Total up RED # ** Excess credits	0.00	**Total up BLUE# Credits Needed	34.00

II. Major Courses					
Course	Course Title	# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits Needed
DFP 101	Introduction to Cinema: History & Aesthetics	4	FMA-101	3	1.00
DFP 111	Digital Video Production I	4	FMA-105	3	1.00
DFP 113	Film Financing, Budgeting, and Distribution	4	FMA-110	3	1.00
DFP 115	Acting for the Camera	4			4.00
DFP 331	Visual Media and Storytelling	4			4.00
DFP 221	Screenwriting I	4	FMA-103	3	1.00
DFP 223	Cinematography	4			4.00
DFP 225	Nonlinear Editing	4	FMA-106	3	1.00
DFP 227	Audio Production and Design	4			4.00
DFP 311	Cinema Directing	4			4.00
DFP 361	Music Video/ Documentary Production	4			4.00
DFP 451	Digital Production II	4			4.00
DFP 455	Advanced Digital Post-Production	4	FMA-107	3	1.00
DFP 480	Digital Production Practicum	4			4.00
TOTALS		56		18	38.00

III. Elective Requirements				
# Credits Required	Possible Transfer Course	Possible Transfer Credits	Credits to Fulfill	
30	Excess credits from GE	0.00	23.00	
	<u>FMA-105</u> <u>FMA-201</u>	3.00 4.00		
TOTAL:				
		7.00	22	
30		7.00	23	