

**GEORGIA MILITARY COLLEGE AND AUGUSTA UNIVERSITY
TRANSFER AGREEMENT WORKSHEET**

Associate of Arts - Elementary Education Education to Bachelor of Science Elementary Education

General Education Requirements - Areas A - E at AU

Georgia Military College			Augusta University			Notes
Course Number	Course Title	Quarter Credit Hours	Course Number	Course Title	Credit Hours	
Communication and Quantitative Skills			Communication and Quantitative Skills - 9 credit hours required			
ENG 101	Composition I	5.0	ENG 1101	English Composition I	3.0	AU Area A Course
ENG 102	Composition II	5.0	ENG 1102	English Composition II	3.0	AU Area A Course
MAT 103, 109/109S, 110, 112, or 201	Quantitative Reasoning, College Algebra/College Algebra with Support, Plane Trigonometry, Precalculus, or Calculus I	5.0/6.0	MATH 1001, 1111, 1113, 2011	Quantitative Reasoning, College Algebra, Precalculus Mathematics, Calculus & Analytical Geometry I	3.0/4.0	AU Area A Course
Institutional Options			Institutional Options - 4 credit hours required			
PER 101	College Success	3.0	INQR AU	Fundamentals of Academic Inquiry	2.0	AU Area B Course
PER 201	Critical Thinking & Character Development	3.0	ELEC AU	Critical Thinking & Character Development	2.0	
COM 201*	Public Speaking	5.0	COMM 1100*	Fundamentals of Human Communication	3.0	AU Area B Course
One course from: Any PED (except 202); MPE 204 or 205; WEL 154; HPE 202; HPE 204/205; BIO 103; CIS 105A, 106 or 107			Wellness (Separate from Area B at AU)			
Humanities & Fine Arts			Humanities & Fine Arts - 6 credit hours required, from two distinct disciplines			
ENG 201, 202, 221, 222, 231 or 232	World Literature I, World Literature II, American Literature I, American Literature II, British Literature I, British Literature II	5.0	HUMN A, HUMN B, ENGL 2130, HUMN BB, ENGL 2121, ENGL 2122	World Literature I, World Literature II, American Literature I, American Literature II, British Literature I, British Literature II	3.0	AU Area C Course
Two, sequenced foreign language courses from: FRE 101 & 102, or GER 101 & 102, or SPA 101 & 102	Elementary French I & Elementary French II, or Elementary German I & Elementary German II, or Elementary Spanish I & Elementary Spanish II	10.0 (Two 5 quarter credit courses)	FREN 1001 & 1002, GRMN 1001 & 1002, or SPAN 1001 & 1002	Elementary French I & Elementary French II, or Elementary German I & Elementary German II, or Elementary Spanish I & Elementary Spanish II	6.0 (Two 3.0 credit courses)	AU Area C Course
Two laboratory science courses from BIO, CHE, PHY, or PSC			Lab Science - Choose two of the following courses:			
BIO 123, 140, 141	General Biology I, Forensic Biotechnology, Environmental Science	6.0	BIOL 1101/1101L, BIOL FB, BIOL 1102/1102L	Fundamentals of Biology w/ Lab, Forensic Biotechnology, Environmental Biology w/ Lab	4.0	AU Area D Course
CHE 105, 106, 121, 122	Descriptive Chemistry I, Descriptive Chemistry II, Principles of Chemistry I, Principles of Chemistry II	6.0	CHEM 1151, 1152, 1211/1211L, 1212/1212L	Survey of Chemistry I w/ Lab, Survey of Chemistry II w/ Lab, Principles of Chemistry I (w/ passed ACS exam), Principles of Chemistry II (w/ passed ACS exam)	4.0	AU Area D Course
PHY 111, 112, 201, 202, 211, 212	Introductory Physics I, Introductory Physics II, General Physics-Mechanics, General Physics-Elec & Mag, Principles of Physics I, Principles of Physics II	6.0	PHYS AU, PHYS AU, PHYS 2211, PHYS 2212, PHYS 1111, PHYS 1112	Introductory Physics I, Introductory Physics II, Principles of Physics I, Principles of Physics II, Introductory Physics I, Introductory Physics II	4.0	AU Area D Course
PSC 101, 102	Introduction to Physical Science I, Introduction to Physical Science II	6.0	PHSC 1011, PHSC A	Physical Science, Introduction to Physical Science II	4.0	AU Area D Course
One science course from (including any of the above sciences): BIO, CHE, CIS, MAT (110 or higher, except MAT 208), NTR, PHY, or PSC			Science - Choose one additional course from those above or below in Area D			
CIS courses at GMC do not fulfill Area D requirements at AU			CIS courses at GMC do not fulfill Area D requirements at AU			
MAT 110, 111, 112, 200, 201, 202, 203B, 211, 213, 225	Plane Trigonometry, Survey of Calculus, Precalculus, Applied General Probability & Statistics, Calculus I, Calculus II, Multivariable Calculus (Calculus III), Introduction to Linear Algebra, Ordinary Differential Equations, Discrete Mathematics	5.0-6.0	MATH 1113, MATH 1220, MATH 1113, MATH 1401/2210, MATH 2011, MATH 2012, MATH 2013, MATH 2280, MATH E, MATH A	Precalculus Mathematics, Applied Calculus, Elementary Statistics, Precalculus Mathematics, Calculus & Analytical Geometry I, Calculus & Analytical Geometry II, Calculus & Analytical Geometry III, Linear Algebra, Ordinary Differential Equations, Discrete Mathematics	3.0-4.0	AU Area D Course
NTR courses at GMC do not fulfill Area D requirements at AU			NTR courses at GMC do not fulfill Area D requirements at AU			
Social Sciences*			Social Sciences* - 12 credit hours required			

PLS 101	Introduction to American Government	5.0	POLS 1101	Introduction to American Government	3.0	AU Area E Course
HIS 121 or 122	American History I or American History II	5.0	HIST 2111 or 2112	United States to 1877 or United States Since 1877	3.0	AU Area E Course
Social Science - choose one course from:			Social Science - Choose one course			
ECO 180, PSYC 1101, SOCI 1101	Survey of Economics, Introduction to Psychology, Introduction to Sociology	5.0	ECON 1810, PSYC 1101, SOCI 1101	Introduction to Economics, Introduction to General Psychology, Introduction to Sociology	3.0	AU Area E Course
Social Science - choose one course from:			Social Science - Choose one course			
ANT 201	Anthropology	5.0	ANTH 1102	Introduction to Anthropology	3.0	AU Area E Course
ECO 180, 201, 202	Survey of Economics, Macroeconomics, Microeconomics	5.0	ECON 1810, 2105, 2106	Introduction to Economics, Macroeconomics, Microeconomics	3.0	AU Area E Course
GEO 219	World Geography	5.0	GEOG 1111	World Geography	3.0	AU Area E Course
HIS 111, 113, 121, 122	World Civilization I, World Civilization II, American History I, American History II	5.0	HIST 1111, 1112, 2111, 2112	Pre-Modern World Civilization, Modern World Civilization, United States to 1877, United States Since 1877	3.0	AU Area E Course
PLS 101, 200, 205, 210, 215	Introduction to the American Government, Introduction to International Politics, State and Local Governments, Introduction to Comparative Politics, Introduction to Public Administration	5.0	POLS 1101, POLS AA, POLS C, POLS SL, POLS AU, POLS PA	Introduction to the American Government, Introduction to International Politics, State and Local Governments, Introduction to Comparative Politics, Introduction to Public Administration	3.0	AU Area E Course
PSY 200, 203, 205, 207, 210, 230	Introduction to Psychology, Human Growth & Development, Psychology of Adjustment, Educational Psychology, Abnormal Psychology, Research Methods for the Behavioral Sciences	5.0	PSYC 1101, PSYC 2103, PSYC 2101, PSYC A, PSYC AU, PSYC R	Introduction to General Psychology, Introduction to Human Development, Introduction to Psychology of Adjustment, Educational Psychology, Abnormal Psychology, Research Methods for the Behavioral Sciences	3.0	AU Area E Course
SOC 200, 205, 206, 207	Introduction to Sociology, Social Problems, Juvenile Delinquency and Procedures, The Family	5.0	SOCI 1101, SOCI 1160, CRJU A, SOCI 2950	Introduction to Sociology, Social Problems Analysis, Juvenile Delinquency and Procedures, Selected Topics	3.0	AU Area E Course
Total Transfer quarter credits from GMC's Associate of Arts with Education, Elementary Education Concentration		67/71	Total Transfer Credits needed from Areas A - E		42.0	
Major Requirements - Area F at AU						
Georgia Military College			Augusta University			Notes
Course Number	Course Title	Quarter credit Hours	Course Number	Course Title	Credit Hours	
EDN 216	Exploring Socio-Cultural Perspective on Diversity in Educational Settings	5.0	EDUC 2120	Exploring Socio-Cultural Perspectives on Diversity	3	Area F Course
EDN 226	Investigating Critical and Contemporary Issues in Education	5.0	EDUC 2110	Investigating Critical and Contemporary Issues in Education	3	Area F Course
EDN 236	Teaching and Learning	5.0	EDUC 2130	Exploring Teaching and Learning	3	Area F Course
MAT 208	Foundations of Numbers and Operations	5.0	MATH 2008	Foundations of Numbers and Operations	3	Area F Course
ISC 201	Life and Earth Sciences	5.0	ISCI 2001	Life & Earth Science for ECED	3	Area F Course
ISC 202	Physical Science and Astronomy	5.0	ISCI 2002	Foundations of Physical Science	3	Area F Course
Total Transfer Quarter Credits from GMC'S AA, Elementary Education Degree to AU's BS in Elementary Education Degree for Area F		30.0	Total Transfer Credits for BS Elementary Education Degree at AU		18.0	
Additional Requirements at AU for the BS in Elementary Education Degree						
				Additional Wellness, Major Concentration hours at AU	62	
Total Credits						
Total quarter credit hours Transferred from GMC to AU's BSED Degree		97/101	Total AA Credits Accepted from GMC		64/66	
Total quarter credit hours needed for GMC'S AA Degree, Elementary Education Concentration		100/103	Total Credits needed for the BS Elementary Education Degree at AU		127	
Courses in <i>italics</i> indicate non-direct course equivalents that still fulfill the core area requirement.						
Courses in RED indicate transfer equivalent courses that do NOT fulfill the core area requirement.						
*GMC students should work with their academic advisor to register for COM 201 and a fourth social science course to fulfill necessary prerequisites of the core curriculum at AU.						
						Updated 6/24/20