

Oglethorpe University
and
Louisiana School for Math, Science, and the Arts

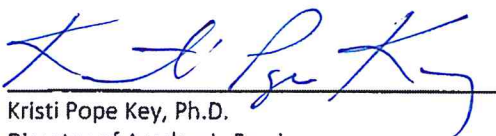
2017 ADDENDUM

This document, when signed by all parties, serves as an addendum to the Articulation Agreement between Oglethorpe University (hereinafter OU) and the Louisiana School for Math, Science, and the Arts (hereinafter LSMSA), dated August 15, 2007. All general conditions of the original agreement must be met before students receive credit at OU.

This addendum, signed and effective the 15th day of November 2017, serves as an expanded and revised list of courses offered by LSMSA for articulated credit by OU.

Students will be granted credit based on the course equivalencies and grade of *A* or *B* in the LSMSA course listed in this agreement. Grades received at LSMSA will not be used in determining a student's GPA at Oglethorpe, but all earned credits will be listed on the OU transcript.

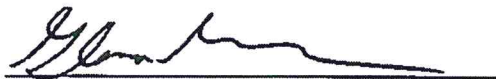
By signature below, Oglethorpe University and the Louisiana School for Math, Science, and the Arts affirm that course equivalencies in the 2017 Addendum may be articulated as transfer credit beginning with the 2017 Fall Semester and retroactively to whenever the courses were previously offered, provided that all conditions of the Articulation Agreement are met.



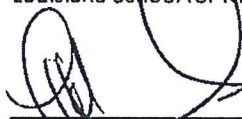
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Director of Academic Services
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Steven G. Horton, Ph.D.
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Louisiana School for Math, Science, & the Arts

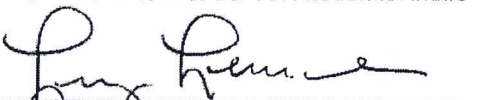


Glenn Shafman, Ph.D.
Provost & Vice President of Academic Affairs



Lawrence M. Schall, Ph.D.

President



Lucy Leusch
Vice President of Enrollment & Financial Aid

Oglethorpe University
and
Louisiana School for Math, Science, and the Arts
COURSE EQUIVALENCIES

LSMSA Course	Course Title	Proposed OU Equivalent	Proposed OU Equivalent Title
AH 111	Advanced American History to 1865	HIS 130	United States History to 1865
AH 112	American History Since 1865	HIS 131	United States History Since 1865
AH 243	American Government and Politics	POL 101	Intro to American Politics
AH 310	American Government	POL 101	Intro to American Politics
BI 110	Introductory Biology	GEN 102	Natural Sciences: Biological Sciences
BI 201	Cells & Genetics	Completion of two 200-level or beyond BI courses equates to a 5 credit BIO elective	
BI 210	Cells & Genetics		
BI 220	Evolution and Biodiversity		
BI 220L	Evolution and Biodiversity Lab		
BI 221L	Cells & Genetics Lab		
BI 265	Zoology/Lab		
BI 270	Ecology		
BI 271	Ecology Lab		
BI 274	Human Anatomy		
BI 275	Human Anatomy Lab		
BI 350	Animal Behavior		
CH 201	Accelerated Chemistry II		CHM-101
CH 202	Accelerated Chemistry II	CHM-102	General Chemistry II
CH 211L	Accelerated Chemistry II Lab	CHM-101L	General Chemistry Lab I
CH 212L	Accelerated Chemistry II Lab	CHM-102L	General Chemistry Lab II
EH 121	Ancient & Medieval European History	HIS 101	Foundations of the West
EH 122	Modern European History	HIS 102	Europe and the World
EN 110	Intro to Writing & Literature	Completion of EN110 or EN210 and a 300+ level results in 4 hours of elective credit	
EN 210	Composition Literature		
EN 300	American Literature		
EN 304	Special Topics Series		
EN 305	British Literature		
EN 310	World Literature		
EN 311	Special Topics Series		
EN 322	Studies in Fiction		
EN 325	Contemporary Southern Writers		
EN 401A	Creative Writing: Poetry		
EN 401B	Creative Writing: Fiction		

EN 412	Special Topics Series		
EN 420	Shakespeare		
FL 110	Accelerated French I	FRE-101 & FRE-102	Elementary French I & II
FL 120	Accelerated Spanish I	SPN-101 & SPN-102	Elementary Spanish I & II
FL 130	Accelerated Latin I	LAT-101 & LAT-102	Elementary Latin I & II
FL 140	German I	GER-101 & GER-102	Elementary German I & II
FL 210	Accelerated French II	FRE-201	Intermediate French I
FL 220	Accelerated Spanish II	SPN-201	Intermediate Spanish I
FL 240	German II	GER-201	Intermediate German I
MA 120	College Algebra	MAT-120	Introduction to Functions
MA 121	Accelerated College Algebra	MAT-120	Introduction to Functions
MA 223	Precalculus	MAT-130	Advanced Functions
MA 243	Probability and Statistics	MAT-111	Statistics
MA 303	Calculus I	MAT-131	Calculus I
PH 101	Accelerated Physics I	PHY-101	General Physics I
PH 102	Accelerated Physics I	PHY-102	General Physics II
PH 111L	Accelerated Physics I Lab	PHY-101L	General Physics Lab I
PH 112L	Accelerated Physics I Lab	PHY-102L	General Physics Lab II
PH 203	Introduction to Astronomy	PHY-100	Introduction to Descriptive Astronomy
SS 240	Introduction to Psychology	PSY-101	Introduction to Psychology
WH 121	World History to 1400	HIS-101	Foundations of the West
WH 122	World History Since 1200	HIS-102	Europe and the World