

**University of Louisiana at Lafayette
and
Louisiana School for Math, Science, and the Arts**

Articulation Agreement

May 16, 2019

**University of Louisiana at Lafayette and
Louisiana School for Math, Science, and the Arts**

Articulation Agreement

This Articulation Agreement (“Agreement”), when signed by all parties, serves as a formal agreement between University of Louisiana at Lafayette (“UL Lafayette”) and Louisiana School for Math, Science, and the Arts (“LSMSA”). All conditions of the Agreement must be met before LSMSA students receive credit at UL Lafayette.

UL Lafayette and LSMSA agree as follows:

1. The purpose of this Agreement is to facilitate LSMSA students’ ability to receive articulated credit for specific courses of study at UL Lafayette (the “Course(s) of Study”).
2. The Courses of Study subject to this Agreement, included in Appendix I, may be expanded periodically by written amendments to this Agreement, mutually agreeable to both parties.
3. For each Course of Study, LSMSA must submit a course portfolio, to include, but not be limited to examinations and other course documents, for review by UL Lafayette annually and/or upon request.
4. Faculty employed by LSMSA and instructing the Courses of Study must meet stated professional credential requirements set forth by the Southern Association of Colleges and Schools, which governs the acceptability of course work taught and accepted for transfer credit by colleges and universities.
5. LSMSA will provide an opportunity for UL Lafayette faculty to observe instruction of the Courses of Study.
6. In order to receive articulated credit for a Course of Study, LSMSA students must submit a formal *University of Louisiana at Lafayette Application for Admission* and an *official* transcript from LSMSA to UL Lafayette, and pay all applicable fees for these transactions. LSMSA students must meet required academic standards in effect for beginning freshmen (or transfer students, if applicable) at the time of application in order to be admitted to UL Lafayette and receive articulated credit as outlined in this agreement. Application materials are available online at [http://admissions.louisiana.edu/basics/ application.shtml](http://admissions.louisiana.edu/basics/application.shtml) or may be obtained by calling Enrollment Services at (337) 482-6553 or toll- free (800) 752-6553.
7. Upon enrollment in a Course of Study at UL Lafayette, UL Lafayette’s Office of Admissions shall evaluate the transcripts of LSMSA students prior to the students’ registration in order to eliminate any problems with Course of Study credit. Admission applications will be processed and credit posted upon evaluation of transcripts.
8. LSMSA students will be granted Course of Study credit based on a grade of A or B in the Courses of Study and the Course of Study equivalencies and related requirements listed in Appendix I in the Agreement. Students will not receive graded credit for courses and the transfer of these courses will not be included in the cumulative GPA. Only course credit will be earned, and indicated with a grade of “S” on the UL Lafayette transcript.
9. The Agreement starts on the date of the last signature by the parties (“Effective Date”). The term of this Agreement is for a period of five (5) years, commencing on Effective Date and terminating on the last day of the Spring 2024 semester. This Agreement may be terminated without cause with thirty (30) days written notice by either party. In case of termination, students already enrolled under the terms of this Agreement will be allowed to complete their degree programs.
10. The Agreement will be reviewed and signed by both parties every three (3) years from the Effective Date, to ensure that LSMSA courses, methods of instruction, objectives, and outcomes are still in alignment with the UL Lafayette curricula.
11. Any alteration, variation, modification, or waiver of provisions of this Agreement shall be valid only when it has been reduced to writing and executed by all parties.

Appendix I

Courses Approved for Articulation

LSMSA COURSE		UL COURSE	
ENGLISH			
EN 110	Intro to Writing and Literature	ENGL 101	Introduction to Academic Writing
EN 210	Composition/Major Themes in Literature	ENGL 101/ENGL 102	Introduction to Academic Writing/Writing and Research About Culture
EN 300 or 400 level	Special Topics Series (unless previously designated)	ENGL 2XX	Sophomore level English Elective
*EN 350	Creative Writing - Intro	ENGL 223	Introduction to Creative Writing
*EN 450	Creative Writing - Advanced	ENGL 2XX	Sophomore level English Elective
MATHEMATICS			
MA 120	College Algebra	MATH 109	Pre-Calculus Algebra
MA 121	Accelerated College Algebra	MATH 109	Pre-Calculus Algebra
MA 203	Trigonometry	MATH 110	Pre-Calculus Trigonometry and Function Theory
MA 223	Precalculus	MATH 109	Pre-Calculus Algebra
MA 243	Probability and Statistics	STAT 214	Elementary Statistics
MA 303 BC	AP Calculus	MATH 2XX	Sophomore level Math Elective
MA 303 & MA 403	Calculus I and Calculus II	MATH 270	Calculus I
MA 403 & MA 503	Calculus II and Calculus III	MATH 2XX	Sophomore level Math Elective
MA 443	Linear Algebra	MATH 2XX	Sophomore level Math Elective
HISTORY			
AH 111	Advanced American History to 1865	HIST 221	The United States to 1877
AH 112	Advanced American History since 1865	HIST 221	The United States to 1877
AH course	Any 200 level American History (excluding AH 310)	HIST 2XX	Sophomore level History Elective
EH 121	Ancient and Medieval History	HIST 101	World Civilizations I
EH 122	Modern History	HIST 101	World Civilizations I
EH course	Any 300 level European History	HIST 2XX	Sophomore level History Elective
WH 121	Advanced World History I	HIST 101	World Civilizations I
WH 122	Advanced World History I	HIST 102	World Civilizations II
WH course	Any 300 level World History	HIST 2XX	Sophomore level History Elective
COMMUNICATIONS			
*MC 101	Foundations of Public Speaking	CMCN 100	Principles of Human Communication
FOREIGN LANGUAGES			
FL 110	Accelerated French I, pts 1 and 2	FREN 101	Elementary French I
FL 210	Accelerated French II, pts 1 and 2	FREN 102	Elementary French II
FL 120	Accelerated Spanish I, pts 1 and 2	SPAN 101	Elementary Spanish I
FL 220	Accelerated Spanish II, pts 1 and 2	SPAN 102	Elementary Spanish II
FL 130	Accelerated Latin I, pts 1 and 2	LATN 101	Elementary Latin I

SOCIAL SCIENCES

AH 310	American Government and Politics	POLS 110	U.S. Government
SS 240	Introduction to Psychology	PSYC 110	Intro to Psychology (for Non-Majors)
SS 250	Religions of Asia	PHIL 231	Topics in World Religions
SS 255	Abrahamic Faiths	PHIL 231	Topics in World Religions
SS 300	History of American Enterprise	HIST 2XX	Sophomore level History Elective

SCIENCE

BI 210	Cell and Genetics	BIOL 110	Fundamentals of Biology I
BI 211L	Cell and Genetics Lab	BIOL 112	Fundamentals of Biology I Lab
BI 220	Evolution and Biodiversity	BIOL 111	Fundamentals of Biology II
BI 221L	Evolution and Biodiversity Lab	BIOL 113	Fundamentals of Biology II Lab
BI 261L	Zoology/Lab	BIOL 2XX	Sophomore level Biology Elective
*BI 270/271L	Human Anatomy with Lab, pt 1	BIOL 2XX	Sophomore level Biology Elective
*BI 280/281L	Human Anatomy with Lab pt 2	BIOL 2XX	Sophomore level Biology Elective
CH 110 & CH 120	Accelerated Chemistry I & Accelerated Chemistry I	CHEM 102, CHEM 1XX	Survey of Chemistry I, Freshman Level Chemistry Elective
CH 111L & CH 121L	Accelerated Chemistry Lab I & Accelerated Chemistry Lab I	CHEM 1XX, CHEM 112	Freshman Level Chemistry Elective, Introductory Chemistry Laboratory
CH 160	Accelerated Chemistry II	CHEM 107	General Chemistry I
CH 161L	Accelerated Chemistry II Lab	CHEM 1XX	Freshman Level Chemistry Elective
CH 170	Accelerated Chemistry II	CHEM 108	General Chemistry II
CH 171L	Accelerated Chemistry II Lab	CHEM 1XX	Freshman Level Chemistry Elective
PH 110	Accelerated Physics I	PHYS 207	Introduction to Physics I
PH 111L	Accelerated Physics I Lab	PHYS 215	Physics Laboratory I
PH 120	Accelerated Physics I	PHYS 208	Introduction to Physics II
PH 121L	Accelerated Physics I Lab	PHYS 216	Physics Laboratory II
PH 310	Accelerated Physics III	PHYS 2XX	Sophomore Level Physics Elective
PH 311L	Accelerated Physics III Lab	PHYS 215	Physics Laboratory I
PH 320	Accelerated Physics III	PHYS 2XX	Sophomore Level Physics Elective
PH 321L	Accelerated Physics III Lab	PHYS 216	Physics Laboratory II
PH 230L	Introduction to Astronomy	PHYS 160 or PHYS 170	Astronomy of the Solar System or Astronomy Beyond the Solar System

COMPUTER SCIENCE

CS 111	Web Design and Development	CMPS 1XX	Freshman level Computer Science Elective
CS 113	Computer Science in C++ Through Game-Design	CMPS 150	Introduction to Computer Science
*CS 133	Exploring Computer Science	CMPS 1XX	Freshman level Computer Science Elective
CS 213	Data Structures	CMPS 260	Intro to Data Structures and Software Design
CS 224V	Intro Programming in Python	CMPS 150	Introduction to Computer Science
CS 311	Programming in Java	CMPS 2XX	Sophomore level Computer Science Elective

HEALTH and PE

HE 113	Health and Wellness	KNES 110	Concepts of Fitness and Wellness
PE 100	Lifetime Sports	KNEA 1XX	Freshman level Kinesiology Activity course

BUSINESS

BA 101	Introduction to Business	BADM 1XX	Freshman level Business Admin course
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