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Rev.2/22/2021

2021-2022 Degree Map-Bachelor of Science in Middle Level Education- English Language Arts, Social Studies and Science (4th-8th Grade Licensure)

This map is a term-by-term sample course schedule. The milestones listed to the right of each term are designed to keep you on course to graduate in four years. The Sample Schedule serves as a general guideline to help you build a full schedule each term. See course descriptions and prerequisites at http://www.atu.edu/catalog/

Possible Careers Include: Middle School Teacher, Camp Director, Instructional Coordinator, Literacy and Remedial Education Teacher, Recreation Supervisor

Sample Schedule Milestones/Notes				Sample Schedule			Milestones/Notes
Semester 1	Hrs.	Grade	Semester 1	Semester 5	Hrs.	Grade	Semester
ENGL 1013-Comp I (ACTS=ENGL 1013)	(1)	8 #	Required for admission to Stage II	ENGL 4703- Teaching English as a Second Language	(1)	#	
HIST1503- World History to 1500 (ACTS=HIST1113)	(7)	3 #		MLED3012- Research Foundations	2	#	Stage II Admission/ Spring O
BIOL 1114- Principles of Biology	4	l #	Science Concentration must take BIOL 1114	MLED 3024- Psych Found for Nature/Needs of ML Students	2	. #	Stage II Admission/ Fall Or
MATH 1113 - College Algebra (ACTS -MATH1103) or higher	(7)	3 #	Required for admission to Stage II	MLED 3034- Literacy Development in the Middle Grades	2	. #	Stage II Admission/ Fall Or
GEOG 2013- Regional Geography of the World (ACTS=GEOG2103)	(1)	8 #		MLED 3102- Reading Through Literature in the Middle Ages	2	#	Stage II Admission/ Fall Or
TECH 1001-Orientation to the University	1	#		HIST 2013- United States History since 1877 (ACTS=HIST2123)	(1)	#	
Total hours	17	' GPA		Total hours	18	GPA	
Semester 2	Hrs.		Semester 2	Semester 6	Hrs.		Semester
ENGL 1023- Comp II (ACTS= ENGL 1023)	3	8 #	Required for admission to Stage II	MLED 3041- School to Home Communication	1	. #	Stage II Admission/Spring On
HIST1513- World History since 1500 (ACTS=HIST1123)	(7)	3 #		MLED 3062- Tests & Educational Measurements	2	#	Stage II Admission/Fall On
Physical Science with Lab	4	l #		MLED 3072- Diversity in the Classroom	2	#	Stage II Admission/Spring On
MATH 2033- Mathematical Concepts I	(1)	3 #		BIOL/PHSC 3223- Science Education in Middle Level	(1)	#	Offered Spring On
MLED 2003- Introduction to Education	(1)	3 #	Required for admission to Stage II/	ENGL 3013- Systems of Grammar	(1)	#	
			Offered Spring Only	ECON 2003- Principles of Economics I (ACTS=ECON2103)	(1)	#	
Total hours	16	6 GPA		Total hours	14	GPA	APPLY FOR GRADUATIO
Semester 3	Hrs.		Semester 3	Semester 7	Hrs.		Semester
Fine Arts & Humanities	(1)	3 #		HIST 2153- Introduction to Arkansas History	(T)	#	
HIST 2003- United States History to 1877 (ACTS=HIST2113)	(1)	3 #		MLED 4004- Middle Level Curriculum and Pedagogy	2	. #	Stage II Admission/ Fall On
COMM 2003- Public Speaking	(1)	8 #	Required for admission to Stage II	MLED 4023- Guided Field Experiences	(1)	#	Stage II Admission/ Fall On
ENGL 2043- Intro to Creative Writing (ACTS=ENGL2013)	(1)	8 #		ENGL 3323- Modern American Literature	(1)	#	
PHYS 1114- Applied Physics	4	l #		BIOL 2004- Basic Human Anatomy and Physiology	2	#	
				Total hours	17	' GPA	APPLY FOR INTERNSHI
Total hours	16	6 GPA		Students must receive passing Prax	s II scores	to be adn	nitted to Internship
Semester 4	Hrs.		Semester 4	Semester 8	Hrs.		Semester
Fine Arts & Humanities	(1)	3 #		MLED 4912-Internship	12	#	MUST BE ADMITTED
POLS 2003- American Government (ACTS=PLSC2003)	3	3 #					TO INTERNSHI
EDMD 3013- Integrating Instructional Technology	1	8 #					Graduation Requirement
GEOL 1004- Essentials of Earth Science (ACTS=PHSC1104)	4	l #	Apply for Admission to Stage II				No grade below *
ENGL 2063- Introduction to Literary Studies	3	8 #	2.70+ GPA REQUIRED				Min. 126 earned hou
Total hours	16	6 GPA	MLED Advisor Assigned	Total Hours	12	GPA	2.70+ GP

The Arkansas Course Transfer System (ACTS) is designed to assist in planning the academic progress of students. This system contains information about the transferability of courses within Arkansas public colleges and universities. The Arkansas Course Transfer System can be accessed at https://www.adhe.edu/students-parents/colleges-universites/transfer-info.-for-students/

Fine Arts and Humanities

ART 2123 Experiencing Art (ACTS=ARTA1003) MUS 2003 Introduction to Music (ACTS=MUSC1003) TH 2273 Introduction to Theatre (ACTS=DRAM 1003) ENGL 2173 Introduction to Film JOUR 2173 Introduction to Film ENGL 2183 Honors Introduction to Film ENGL 2003 Introduction to World Literature (ACTS=ENGL2113) ENGL 2013 Intro. to American Literature (ACTS=ENGL2653) ENGL 2023 Honors World Literature PHIL 2003 Introduction to Philosophy (ACTS=PHIL1103) PHIL 2043 Honors Introduction to Philosophy PHIL 2053 Introduction to Critical Thinking (ACTS=PHIL 1003)

*Any higher level Mathematics Course may be substituted for MATH 1113. College Algebra *Science concentrations are required to take BIOL 1114, Principles of

Biology

General Electives: 0 hours 1000-4000 level classes

Concentration Courses: 36 hours 1000-4000 level classes

indicates a "C" or better is required

To add an additional area of certification choose the courses in the box below for that subject Math MATH 1203- Plane Trigonometry (ACTS=MATH1203) MATH 2043- Mathematical Concepts II STAT 2163- Intro to Stat Methods (ACTS= MATH2013) MATH 3033- Methods of Teaching Elementary Mathematics