



2+2 Degree Plan
Associate of Science in Elementary Education – Ozarka
Bachelor of Science in Elementary Education – ATU
2024-25



Associate of Science in Elementary Education (60 credit hours)

English/Communications (9 hours)			ATU equivalent	Hours
ENGL	1013	English Composition I	ENGL 1013 Composition I	3
ENGL	1023	English Composition II	ENGL 1023 Composition II	3
COMM	1313	Communications	COMM 2003 Public Speaking ¹	3

Note: "C" or better required in ENG 1013 and ENG 1023.

Math (3 hours)			ATU equivalent	Hours
MATH	1213	Quantitative Literacy	MATH 1003 College Mathematics	3

Note: "C" or better required in Math. May also take any higher level MATH course

U.S. History/Government (3 hours)			ATU equivalent	Hours
PLSC	2003	American National Government	POLS 2003 American Government	3

Social Sciences (6 hours)			ATU equivalent	Hours
HIST	1003	World Civilization I OR	HIST 1503 World History to 1500	3
HIST	1013	World Civilization II AND	HIST 1513 World History since 1500	
HIST	2003	American History I OR	HIST 2003 United States History to 1877 ²	3
HIST	2013	American History II	HIST 2013 United States History since 1877 ²	

Fine Arts/Humanities (6 hours)			ATU equivalent	Hours
FAMU	1003	Fine Arts Music*	MUS 2003 Survey of Music History	3
FAVI	1003	Fine Arts Visual*	ART 2123 Experiencing Art	3

**both courses are required for transfer to ATU.*

Lab Sciences (8 hours) Choose Two			ATU equivalent	Hours
BIOL	1004	General Biology and Lab	BIOL 1114 Principles of Biology ³	4
PHSC	1004	Physical Science and Lab	PHSC 1013 Introduction to Physical Science <i>and</i> PHSC 1021 Physical Science Laboratory	4
GEOL	1004	Essentials of Earth Science and Lab	GEOL 1014 Physical Geology ⁴	4

Ozarka College
Associate Degree Electives (25 credit hours)

Program Course Requirements			ATU equivalent	Hours
EDUC	1001	Core Praxis/ACT Prep	GENL 1XXX General Elective Credit	1
EDUC	2003	Introduction to Education	ELED 2003 Education as a Profession	3
EDUC	2033	Child Growth and Learning	ELED 2113 Human Development and Learning Theories	3

EDUC	2043	The Exceptional Child in the Classroom	SPED 2023 Development & Characteristics of Diverse Learners	3
EDUC	2053	Math for Teachers I	MATH 2033 Mathematical Concepts I	3
EDUC	2063	Math for Teacher II	MATH 2063 Mathematical Concepts II	3
EDUC	2013	Introduction to K-12 Technology	EDMD 2013 Integrating Instructional Technology	3
HIST	2023	Arkansas History	HIST 2153 Intro to Arkansas History	3
BIOL PHSC	1004 1004	General Biology and Lab OR Physical Science and Lab OR	BIOL 1114 Principles of Biology ³ PHSC 1013 Intro. to Physical Science PHSC 1021 Physical Science Lab	4
GEOL	1004	Essentials of Earth Science and Lab	GEOL 1014 Physical Geology ⁴	

Arkansas Tech University Courses (63 credit hours)

EDFD	1001	Orientation to Teaching K-12		Waive
MATH	3033	Methods of Teaching Elementary Mathematics		3
ELED	3123	Diagnosis and Assessment of Elementary Students		3
ELED	3133	Integrated Curriculum		3
ELED	3143	Teaching Methods K-6 Social Studies		3
RDNG	3003	Teaching Literacy Foundations		3
RDNG	3163	Content Area Literacy		3
SPED	3033	Foundations of Special Education		3
SPED	3153	Planning, Instruction, and Assessment for Students with Exceptionalities		3
BIOL/PHSC	3243	Integrating the Three Dimensions of Science		3
BIOL/PHSC	3253	Teaching Methods for STEM		3
MATH	3033	Methods of Teaching Elementary Mathematics		3
PE	3593	Methods of Teaching Health and Physical Education for K-6 Teachers		3
ELED	4003	Residency A Seminar		3
RDNG	4003	Literacy Assessment and Intervention		3
RDNG	4013	Child and Adolescent Literature		3
ELED	4033	Classroom and Behavior Management		3
RDNG	4003	Literacy Assessment and Intervention		3
ELED	4903	Residency B Seminar		3
ELED	4909	Residency B		9

¹Allow Sub COMM 2003 for COMM 2173

²Allow Sub HIST 2003 or HIST 2013 for HIST 1903

³Allow Sub BIOL 1114 for BIOL 1014

⁴Allow Sub GEOL 1014 for GEOL 1004

⁵Arkansas Tech requires college mathematics, not college algebra for elementary education degree.