

Appendix C

Bachelor of Science in Elementary Education
University of Arkansas-Fort Smith
In Partnership with Southern Arkansas University Tech (SAU Tech)

Southern Arkansas University Tech (SAU Tech) students interested in earning a Bachelor of Science in Elementary Education Associate of Science degree from the University of Arkansas – Fort Smith (UAFS) may complete the first two years (lower division coursework) of the bachelor degree requirements at (SAU Tech) by completing an Associate of Arts in Teaching from (SAU Tech). Completed (SAU Tech) courses will be accepted by UAFS and applied to the BS in Elementary Education degree requirements according to the UAFS Undergraduate Academic Catalog.

Print Name: _____ Student ID _____
 Catalog Year 2026-2027

(SAU Tech) AS PROGRAM HOURS TO TRANSFER TO UAFS BACHELOR OF SCIENCE IN ELEMENTARY EDUCATION DEGREE <i>[UAFS course numbers are italicized in brackets if different.]</i>			
Pre-Program Requirements:			
Hours	Courses	Note	Grade
6	English Composition ENGL 1113 English Composition I <i>[ENGL 10103]</i> ENGL 1123 English Composition II <i>[ENGL 10203]</i>	1, 3	
3	SPCH 1113 Principles of Speech <i>[SPCH 10003]</i>	3	
3	MATH 1023 College Algebra <i>[MATH 11003]</i>	1, 3	
8	Lab Science Requirements BIOL 1004 The Biological Science <i>[BIOL 10043/10031]</i> PHSC 1004 Physical Sciences <i>[PHSC 10043/10031]</i>	1	
3	Fine Arts ART 2013 Art Appreciation <i>[HUMN 25603]</i> MUS 2013 Music Appreciation <i>[MUSI 10003]</i>	1	
3	Humanities ENGL 2213 World Literature I <i>[ENGL 21103]</i>	1	
3	U.S. History/Government PSCI 2003 American Government National <i>[PLSC 20003]</i>	1	
6	Social Sciences HIST 1003 World History I <i>[HIST 11103]</i> or HIST 1013 World History II <i>[HIST 11203]</i> and HIST 2013 United State History I <i>[HIST 21103]</i> or HIST 2023 United States History II <i>HIST 21203]</i>	1	
35	General Education hours		
21	Education Core hours		
3	EDUC 2003 Introduction to Education <i>[EDFD 27843]</i>	3	
3	EDUC 2023 K-12 Education Technology <i>[EDFD 20143]</i>	3	
3	GEOG 2003 Introduction to Geography <i>[GEOG 21003]</i>	1	
3	HIST 2083 History of Arkansas <i>[HIST 41533 LL]</i>	3	
3	MATH 2053 Math for Teachers I <i>[MATH 20074]</i>	3	
3	MATH 2063 Math for Teachers II <i>[MATH 20174]</i>	3	
3	Approved elective <i>[elective hours]</i>		

Total Transfer Hours: 56			
REQUIREMENTS AFTER TRANSFER to UAFS BACHELOR OF SCIENCE IN ELEMENTARY EDUCATION DEGREE PROGRAM			
Hours	Courses	Note	Grade
Major Requirements (64 Hours)			
4	PHSC 11043/11031 Earth Science/Lab		
3	CIED 40803 Writing Instruction and Assessment	2, 4	
3	CIED 48003 Seminar in K-6 Education	2, 4	
6	CIED 49006 Residency I	2, 4	
10	CIED 49010 Residency II	2, 4	
3	EDFD 30143 Educational Psychology	2, 4	
3	EDHP 31053 Practicum I	2, 4	
3	EDHP 32053 Practicum II	2, 4	
3	EDHP 32063 Introduction to Assessment	2, 4	
3	EDHP 33053 Learning Environments	2, 4	
2	ELED 40202 Mathematics Curriculum, Instruction, and Assessment	2, 4	
2	ELED 40232 Social Studies Curriculum, Instructions, and Assessment	2, 4	
2	ELED 43052 STEAM Curriculum, Instruction, and Assessment	2, 4	
1	ELED 44001 Integrating Health and Physical Education	2, 4	
3	READ 33043 Foundations of Teaching Reading and Writing	2, 4	
3	READ 35043 Methods and Materials for Teaching Literacy	2, 4	
3	READ 38043 Literacy Assessment and Intervention	2, 4	
3	READ 39043 Disciplinary Literacy	2, 4	
3	SPED 30093 Teaching Diverse Learners	2, 4	
1	FINN 15201 Personal Financial Applications	2, 4	
Total Hours: 120 At least 40 hours must be upper level.			
NOTES			
1: General Education requirements, see Graduation Requirements section of UAFS Undergraduate Academic Catalog OR follow the (SAU Tech) General Education requirements.			
2: These courses are used to determine major GPA, see Graduation Requirements section of the UAFS Undergraduate Academic Catalog.			
3: Requirements for admission in Educator Preparation Program (EPP). Consult with faculty advisor regarding School of Education admission requirements and for courses taken after admission to program. Students must complete 120 hours in order to graduate with the BS in Elementary Education.			
4. Must be admitted to the School of Education Educator Preparation Program.			
Note: Prior to graduation students must demonstrate competency in financial literacy by satisfactory completion of FINN 15201 Personal Finance Applications (or an approved substitution) with a grade of C or better, or by a score of 70% or more on a challenge exam for FINN 15201.			

ACTS Transfer Course Information

The Arkansas Course Transfer System (ACTS) contains information about the transferability of courses within Arkansas public colleges and universities. Students are guaranteed the transfer of applicable credits and the equitable treatment of the application of credits for the admissions and degree requirements. Course transferability is not guaranteed for courses listed in ACTS as "No Comparable Courses." See ACTS - Arkansas Course Transfer System acts.adhe.edu/studenttransfer.aspx for specific course information. See Acceptance of Transfer Credits section of the UAFS Undergraduate Academic Catalog for a complete list of transfer provisions.

Student Degree Program Requirements

A student's degree program requirements are those specified in the catalog in effect at the time of declaration of program major. Students must meet the above program requirements and the graduation requirements as indicated by institutional and college policy. The program can be changed only with the approval of the official advisor. If original courses are eliminated, students may be required to meet new curriculum requirements in the degree program. If students are not enrolled for two or more consecutive terms (excluding summer terms), they must re-enter under the program requirements of the current catalog. Students are responsible for understanding program requirements and changes. This document is not official until signed and dated by both the student and an authorized university representative.

Student Signature _____

Date _____

Advisor Signature _____

Date _____