

Associate of Science Degree in Childhood Education

This two-year Associate in Science degree in Childhood Education is designed for the student who is interested in transferring to a senior institution and completing a Bachelor of Science in Elementary Education at the Pre-School through eighth grade level. This program combines a broad background of courses in elementary education with a concentration in specific areas of emphasis in addition to a sound liberal arts education.

General Education Core:

EN	12003	English Composition I	3
EN	12013	English Composition II	3
SP	12103	Introduction to Speech	3
MA	14043	College Algebra	3
BI	14033	General Biology	3
BI	14041	General Biology Lab	1
PS	14003	Physical Science	3
PS	14011	Physical Science Lab	1
EN	22003	World Literature I	3
EN	22013	World Literature II	3
HUMANITIES - 3 hours (choose 1 course)			3
AR	22003	Art Appreciation	
MU	22003	Music Appreciation	
SP	22013	Fine Arts Theatre	
HI	13003	World Civ. to 1600 OR	
HI	13013	World Civ. since 1600	3
HI	23003	US History to 1876 OR	
HI	23013	US History since 1876	3
PO	23003	American National Government	3
PY	23003	General Psychology	3
PE	17112	Fitness for Life	2
CREDIT HOURS			43

Directed Electives: Choose Seven Courses (21 hours)

ED	23003	Intro. to Elementary Education	3
ED	23103	Intro. to Edu. Technology	3
ED	23053	Child Development	3
ED	23013	Survey of Early Child. Education	3
MA	24003	Math for Teachers I	3
MA	24043	Math for Teachers II	3
GE	23003	Introduction to Geography	3
HI	23023	Arkansas History	3
ED	23113	PRAXIS I Prep	3
CREDIT HOURS			21

Total Credit Hours **64**

** Students must pass the PRAXIS I Test prior to admission into the Teacher Education Program in Arkansas.*

Note: Students must make a "C" or better in English Composition I, English Composition II, and College Algebra to receive an Associate degree from ANC.

Note: Mid-level majors (4-8) should take the directed electives of Introduction to Geography, Arkansas History, Introduction to Elementary Education, Introduction to Education Technology, Math for Teachers I, Math for Teachers II. P through 4 majors should take Introduction to Elementary Education, Intro. to Education Technology, Child Development, Survey of Early Childhood Education, Math for Teachers I, and Math for Teachers II.