



The curriculum is designed for students who plan to obtain an Associate of Science in Education degree at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education degree.

## National Park College Associate of Science in Education

## **Required General Education/Liberal Arts Core Courses (40 credit hours)**

ENG ENG SPCH MATH hours BIOL CHEM ESCI PHYS ities – 6 h - Choose or ART MUS	ne course: 1593	English Composition I English Composition II Fundamentals of Public Speaking College Algebra General Biology General Chemistry I Earth Science Physical Science Art Appreciation	3-hour course 3-hour course 3-hour course 3-hour course 4-hour course 4-hour course 4-hour course 4-hour course 3-hour course	
SPCH MATH hours BIOL CHEM ESCI PHYS ities – 6 h - Choose or ART	1103 1123 1114 1204 1104 1104 1114 1004 1114 1004 1114	Fundamentals of Public Speaking College Algebra General Biology General Chemistry I Earth Science Physical Science	3-hour course 3-hour course 4-hour course 4-hour course 4-hour course 4- hour course	
MATH hours BIOL CHEM ESCI PHYS ities – 6 h - Choose or ART	1123 1114 1204 1104 1114 nours ne course: 1593	College Algebra General Biology General Chemistry I Earth Science Physical Science	3-hour course 4-hour course 4-hour course 4-hour course 4- hour course	
hours BIOL CHEM ESCI PHYS ities – 6 h - Choose or ART	1114 1204 1104 1114 nours ne course: 1593	General Biology General Chemistry I Earth Science Physical Science	4-hour course 4-hour course 4-hour course 4- hour course	
hours BIOL CHEM ESCI PHYS ities – 6 h - Choose or ART	1114 1204 1104 1114 nours ne course: 1593	General Biology General Chemistry I Earth Science Physical Science	4-hour course 4-hour course 4-hour course 4- hour course	
BIOL CHEM ESCI PHYS ities – 6 h - Choose or ART	1204 1104 1114 nours ne course: 1593	General Chemistry I Earth Science Physical Science	4-hour course 4-hour course 4- hour course	
CHEM ESCI PHYS ities – 6 h – Choose or ART	1204 1104 1114 nours ne course: 1593	General Chemistry I Earth Science Physical Science	4-hour course 4-hour course 4- hour course	
ESCI PHYS ities – 6 h – Choose or ART	1104 1114 nours ne course: 1593	Earth Science Physical Science	4-hour course 4- hour course	
PHYS ities – 6 h – Choose or ART	III4 nours ne course: 1593	Physical Science	4- hour course	
<b>ities – 6 h</b> – Choose or ART	nours ne course: 1593			
– Choose or ART	ne course: 1593	Art Appreciation	3 hour course	
ART	1593	Art Appreciation	3 hour course	
		Art Appreciation	3 hour course	
			3-nour course	
105	1213	Music Appreciation	3-hour course	
TART	1153	Introduction to Theater	3-hour course	
– Choose o	ne course:			
ENG	2273	World Literature I	3-hour course	
ENG	2283	World Literature II	3-hour course	
9 hours				
POLS	1113	American National Government	3-hour course	
– Choose o	ne course:			
HIST	2223	U.S. History to 1865	3-hour course	
HIST	2233	1	3-hour course	
– Choose d	one course:	/		
HIST	2253	World Civilization to 1500	3-hour course	
	POLS – Choose o HIST HIST – Choose o HIST HIST	POLS 1113 - Choose one course: HIST 2223 HIST 2233 - Choose one course: HIST 2253 HIST 2253 HIST 2263	POLSI   1 3American National Government- Choose one course: HISTU.S. History to 1865HIST2233U.S. History since 1865- Choose one course: HIST2253World Civilization to 1500	POLS1113American National Government3-hour course- Choose one course:HIST2223U.S. History to 18653-hour courseHIST2233U.S. History since 18653-hour course- Choose one course:HIST2253World Civilization to 15003-hour courseHIST2263World Civilization since 15003-hour course

PE XXXI

I-hour course

K-12 Special Education Certification Courses (21 credit hours)

Section I – Complete a	ll courses:		
EDÚC	2243	Foundations of Education	3-hour course
EDUC	2263	Introduction to K-12 Technology	3-hour course
HIST	1143	Arkansas History	3-hour course
MATH	2233	Math for Teachers I	3-hour course
MATH	2243	Math for Teachers II	3-hour course
PSYC	2023	Child Growth & Development	3-hour course
Section II - Choose on	e course:		
ECON	2203	Macroeconomics	3-hour course
GEOG	1103	Introduction to Geography	3-hour course
SOC	1103	Introduction to Sociology	3-hour course

Total NPC Credit Hours = 61





## Henderson State University\* Bachelor of Science in Education

Liberal Arts Core – 3 hou	rs (Required of all HSU Gr	aduates)	
ENG	3113	University Writing	3-hour course
ENG	3613	Technical Writing	3-hour course
ENG	4453	Advanced Composition (Required for Language Arts)	3-hour course
MMC	4223	Magazine/Feature Writing	3-hour course
Elementary Education K-	6 Curriculum – 40 hours		
EDE	3113	Literature for Elementary Students	3-hour course
EDE	3242	Arts Integration in the Classroom	2-hour course
EDE	4283	Literacy & Language Arts in the Elementary Classroom	n 3-hour course
EDE	4413	Social Studies in the Elementary Classroom	3-hour course
EDE	4423	Science/STEM in the Elementary Classroom	3-hour course
EDE   EDE   EDE   EDE   EDE   EDU   EDU   HPE   MTH   RDG   SPE	4433	Math/STEM in the Elementary Classroom	3-hour course
EDU	2000	Teacher Education Orientation	0-hour course
EDU	4543	Teaching People of Other Cultures	3-hour course
HPE	4072	Adaptive Physical Education	2-hour course
MTH	2543	Data Analysis and Probability	3-hour course
RDG	3103	Emergent and Developing Literacy	3-hour course
RDG	3203	Reading & Writing in the Content Area	3-hour course
SPE	4103	Advanced Methods Mid/Moderate Disabilities	3-hour course
SPE	4213	Intro to Autism Spectrum Disorders	3-hour course
SPE	4393	Advanced Methods Severe/Profound Disabilities	3-hour course
pecial Education Core -	- 24 hours		
SPE	3013	Psychology of the Exceptional Child	3- hour course
SPE	3503	Special Education Law	3- hour course
SPE	3513	Behavior Management	3- hour course
SPE	4116	K-12 Internship Content	6-hour course
SPE	4126	K-12 Internship Clinical	6-hour course
SPE	4403	Assessment and Programing	3- hour course

Total HSU Credit Hours = 67 Total Credit Hours = 128

## \*EPP/HSU Admissions Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- b Have a minimum GPA of 2.75
- b Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- b Pass Entrance Interview
- b Receive Credit for Teacher Education Orientation

b Pass all three Praxis Core Academic Skills for Educators (CORE) exams

Check the following website for up-to-date test information: https://www.ets.org/praxis/ar