





The Certificate in Elementary Education is a subset of the Associate of Arts in Education, Elementary option. All courses offered are accepted by the UNM College of Education and Human Sciences and apply toward a Bachelor of Arts in Education with teacher licensure for elementary school teaching.





Fall		Course	Credits
		MATH 1215: Intermediate Algebra	3
		ENGL 1110: Composition I	3
		Gen Ed Writing and Speaking: COMM 1130	3
		EDUC 1120: Introduction to Education	3
Spring		Course	Credits
		ENGL 1120: Composition II	3
		Gen Ed Humanities: Choose either HIST 1150, HIST 1160, or HIST 2110	3
		Gen Ed Physical and Natural Sciences: Choose one Gen Ed Physical and Natural Sciences course with Lab.	4
		Gen. Ed Second Language: Choose one Gen Ed Second Language course	3
Fall		Course	Credits
 		Gen Ed Arts and Design: Choose one course from the following: MUSC 1130, MUSC 2410, ARTH 1120, ARTE 2214	3
		MATH 1118: Mathematics for Elementary and Middle School Teachers	3
		Gen Ed Social and Behavioral Sciences: Choose one course from the following: ANTH 1115, ANTH 1140, ECON 2110, ECON 2120, POLS 1140, POLS 1120, POLS 2130, PSYC 1110, SOCI 1110	3
Total Program Credit Hours = 31 + 3 prerequisite credits			







Career and Educational Advancement Opportunities

The program is designed to meet New Mexico state teacher licensing requirements for the first two years of study for prospective kindergarten to 8th-grade teachers. All courses offered are accepted by the UNM College of Education and Human Sciences and apply toward a Bachelor of Arts in Education with teacher licensure for elementary school teaching. Students may also apply this degree to qualify to work as educational assistants in public schools.

Elementary Education Certificate

 <p>Substitute Teacher \$28K-\$37K</p> 	 <p>Tutor \$28K-\$35K</p> 
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New Mexico data taken from [O*Net Online](https://www.bls.gov/oan/) United States Department of Labor database. Wages reflect annual income and are rounded to the nearest thousand dollars.

 = slow growth
 = average
 growth
 = fast growth