## **ELEMENTARY EDUCATION, BS**

## **Degree Requirements**

Requirements for Students Matriculating in or before Academic Year 2024-2025. Learn more about University Academic Regulation 3.1 (http://catalog.okstate.edu/university-academic-regulations/ #matriculation).

Minimum Overall Grade Point Average: 2.50

Total Hours: 124

Code	Title	Hours
General Education I		
*Minimum grade of	"C" or "P" in each course	
*Minimum GPA 2.50 Requirements	O required in combination with Major	
*Certification requir	rements that meet GE requirements	
English Composition	courses*	
-	ulation 3.5 (http://catalog.okstate.edu/ c-regulations/#english-composition)	
ENGL 1113	Composition I	3
or ENGL 1313	Critical Analysis and Writing I	
Select one of the fo	llowing courses*:	3
ENGL 1213	Composition II	
ENGL 1413	Critical Analysis and Writing II	
ENGL 3323	Technical Writing	
American History & 0	Government	
Select one of the fo	llowing courses*:	3
HIST 1103	Survey of American History	
HIST 1483	American History to 1865 (H)	
HIST 1493	American History Since 1865 (DH)	
POLS 1113	American Government	3
Analytical & Quantita	ative Thought (A)	
Select 3 hours of th	e following courses*:	3
MATH 1483	Mathematical Functions and Their Uses (A)	
MATH 1493	Applications of Modern Mathematics (A)	
MATH 1513	College Algebra (A)	
MATH 1613	Trigonometry (A)	
MATH 2103	Business Calculus (A)	
MATH 2144	Calculus I (A)	
STAT 2013	Elementary Statistics (A)	
Humanities (H)		
Select one of the fo	llowing courses*:	3
ENGL 2413	Exploring Literature (DH)	
ENGL 1923	Great Works of Literature (H)	
ENGL 2883	Survey of American Literature II (DH)	
Select one of the fo	llowing courses*:	3
ART 1503	Art History Survey I (H)	
ART 1513	Art History Survey II (H)	
ART 1603	Introduction to Global Art (H)	
MUSI 2573	Introduction to Music (H)	
Natural Sciences (N)		
	the following courses*	10

Must include one Laboratory Science (L) course\* Choose from any of the following courses with the help of your advisor. **BIOL 1113** Introductory Biology (N) & BIOL 1111 and Introductory Biology Laboratory (LN) (or higher) or BIOL 1114 Introductory Biology (LN) **CHEM 1014** Chemistry In Civilization (LN) (or higher) PHYS 1014 Descriptive Physics (N) (or higher) **ENVR 1113** Elements of Environmental Science (N) **GEOG 1114** Introduction to Physical Geography (LN) **GEOL 1003** The Story of Dinosaurs (N) **GEOL 1014** Geology and Human Affairs (LN) **GEOL 1114** Physical Geology (LN) **HORT 1013** Principles of Horticultural Science (LN) Social & Behavioral Sciences (S) courses\* **GEOG 1113** Introduction to Cultural Geography (IS) 3 or GEOG 1713 Regions & Nations in Global Context (IS) or GLST 1713 Regions & Nations in Global Context (IS) **PSYC 1113** 3 Introductory Psychology (S) or SOC 1113 Introductory Sociology (S) Additional General Education Select one of the following courses\*: 3 **ENGL 2243** Language, Text and Culture (HI) **ENGL 2513** Introduction to Creative Writing (H) **SPCH 2713** Introduction to Speech Communication (S) **Hours Subtotal** 40 Diversity (D) & International Dimension (I) May be completed in any part of the degree plan Select at least one Diversity (D) course Select at least one International Dimension (I) course College/Departmental Requirements **EDHS 1112** First Year Seminar 2 Select 10 hours of electives (3 hours may need to be foreign 10 language) **Hours Subtotal** 12 **Major Requirements** Minimum GPA 2.50 with a minimum grade of "C" or "P" in each course **CIED 3133** Children's Literature Across the Curriculum 3 **CIED 3253** Teaching Language Arts in the Elementary 3 and Middle School **CIED 3293** Teaching Reading in the Elementary and 3 Middle School 3 **CIED 4213** Introduction to Visual Arts in the Curriculum **CIED 4233** Literacy Assessment and Instruction 3 HLTH 2603 3 Total Wellness (S) Mathematics **MATH 3403** Geometric Structures for Early Childhood 3 and Elementary Teachers Mathematical Structures for Early **MATH 3603** 3

Childhood and Elementary Teachers

SMED 3153	Teaching Mathematics at the Primary Level	3
Choose one of the f	ollowing:	3
SMED 2100	Seminar in Mathematics Education	
SMED 2153	Teaching Algebra, Data and Probability	
	Across the Elementary Curriculum	
SMED 3100	Workshop In Mathematics Education	
Sciences		
Select 2 hours of th	e following courses:	2
SMED 2200	Seminar in Science Education	
SMED 3200	Workshop in Science Education	
Taken as a block sen	nester prior to student teaching:	
CIED 4103	Course CIED 4103 Not Found <sup>1</sup>	3
CIED 4323	Social Studies in the Elementary School Curriculum <sup>1</sup>	3
CIED 4373	Classroom Environments and Experience <sup>1</sup>	3
SMED 4153	Teaching Mathematics at the Intermediate Level <sup>1</sup>	3
SMED 4353	Science in the Elementary School Curriculum <sup>1</sup>	3
Hours Subtotal		47
Professional Core R	dequirements	
Minimum GPA 2.50 course	with a minimum grade of "C" or "P" in each	
OLED O 4EO		
CIED 2453	Introduction to Teaching and Learning	3
CIED 2453 CIED 3622	Introduction to Teaching and Learning Middle Level Education	3
CIED 3622	Middle Level Education	2
CIED 3622 EDTC 3123	Middle Level Education Applications of Educational Technologies	2
CIED 3622 EDTC 3123 EPSY 3113	Middle Level Education Applications of Educational Technologies Psychological Foundations of Childhood Knowing and Learning in Mathematics and	2
CIED 3622 EDTC 3123 EPSY 3113 or SMED 3013	Middle Level Education Applications of Educational Technologies Psychological Foundations of Childhood Knowing and Learning in Mathematics and Science Educating Exceptional Learners (D)	2 3 3
CIED 3622 EDTC 3123 EPSY 3113 or SMED 3013	Middle Level Education Applications of Educational Technologies Psychological Foundations of Childhood Knowing and Learning in Mathematics and Science Educating Exceptional Learners (D)	2 3 3
CIED 3622 EDTC 3123 EPSY 3113 or SMED 3013 SPED 3202 Student Teaching Blo	Middle Level Education Applications of Educational Technologies Psychological Foundations of Childhood Knowing and Learning in Mathematics and Science Educating Exceptional Learners (D)	2 3 3
CIED 3622 EDTC 3123 EPSY 3113 or SMED 3013 SPED 3202 Student Teaching Block	Middle Level Education Applications of Educational Technologies Psychological Foundations of Childhood Knowing and Learning in Mathematics and Science Educating Exceptional Learners (D) ock Senior Seminar in Elementary Education	2 3 3
CIED 3622 EDTC 3123 EPSY 3113 or SMED 3013  SPED 3202 Student Teaching Block CIED 4453 CIED 4450	Middle Level Education Applications of Educational Technologies Psychological Foundations of Childhood Knowing and Learning in Mathematics and Science Educating Exceptional Learners (D) ock Senior Seminar in Elementary Education	2 3 3 2 2 3 9

Full admission to Professional Education required.

## **Other Requirements**

- 40 hours of upper-division coursework. Required for graduation and recommendation for Standard Certification:
  - a. 2.50 Overall GPA;
  - b. 2.50 GPA in Major Requirements and specified general education requirements; and
  - c. 2.50 GPA in Professional Core Requirements.
- The student must earn minimum grades of "C" or "P" in each course in the Major Requirements and specified General Education and Professional Core Requirements and must earn grades of "P" in all sections of observation courses and student teaching for recommendation for Certification.
- Students must demonstrate proficiency in a foreign language at the novice-high level from among those languages identified by the Office of Educational Quality and Accountability. For clarification see OSU academic advisor.

Transfer Admission Requirements: 2.00 GPA for less than 31 hours;
 2.25 GPA for 31-45 hours;
 2.50 GPA for more than 45 hours.

## **Additional State/OSU Requirements**

- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; onefourth of hours earned by correspondence; 8 transfer correspondence hours.
- Students will be held responsible for degree requirements in effect at
  the time of matriculation and any changes that are made, so long as
  these changes do not result in semester credit hours being added or
  do not delay graduation.
- Degrees that follow this plan must be completed by the end of Summer 2030.