



2025-2026

ELEMENTARY SCHOOL GRADES P-5 MAJOR, B.S. TRADITIONAL

Education Department; School of Education

The goal of the School of Education is to provide a strong academic Clinical-Based Preparation Program and to prepare quality educators who are committed to professional excellence and who positively impact P-12 student learning. Elementary Education prepares teachers for pre-school through primary grades.

To graduate must complete all major requirements, foundational requirements, and additional electives needed for 124 hour minimum degree requirement. This program may require more than 124 credits for a degree due to specific requirements.

[Education majors must choose COM130 in the Foundations Communication pool due to state certification requirements.]

MAJOR REQUIREMENTS (80-82)

(70 Core + 10-12 Concentration)

__ 2	ED	200	Intro to Education
__ 2	ED	220	Tech for Education
__ 2	ED	230	Human Growth/Development
__ 3	ED	262	Social Studies Content (P-5)
__ 3	ED	263	Science Content (P-5)
__ 3	ED	290	Facilitating EL Success
__ 0.5	ED	300	Guided Inquiry Clinical Part I
__ 0.5	ED	300	Guided Inquiry Clinical Part II
__ 3	ED	320	Exceptional Learner
__ 3	ED	330	Behavioral Support for Child/Adolesc
__ 3	ED	341	Language Arts Methods (P-5)
__ 3	ED	342	Reading Methods & Content (P-5)
__ 3	ED	350	Literacy Assessment (P-5)
__ 3	ED	360	Social Studies Methods (P-5)
__ 3	ED	382	Science Methods & Content (P-5)
__ 1	ED	401	Open Inquiry Clinical
__ 3	ED	405	Learning/Perform Assess
__ 3	ED	410	Classroom Management
__ 3	ED	428	Interventions/Differentiation
__ 6	ED	498	Student Teaching
__ 6	ED	499	Student Teaching
__ 3	ENG	360	Children's Literature (P-5)
__ 4	MAT	308	Elem Math Content/Methods I __ Lab
__ 4	MAT	309	Elem Math Content/Methods II __ Lab

ELEELBD - LEARNING & BEHAVIOR DISORDERS (P-12) (10)

__ 1	ED	225	Assistive Technologies
__ 3	ED	332	Collaboration & Advocacy
__ 3	ED	334	Early Child Spec Populations
__ 3	ED	338	Intro to Students with LBD

[Completion of following provides dual certification in Elementary and Special Education (10+6 total)]

__ 3	ED	415	Assessment for Spec Ed
__ 3	ED	416	Methods Spec Populations

ELEELTY - LITERACY (12)

__ 3	ED	343	Language and Literacy Development
__ 3	ED	344	Advanced Teaching of Reading
__ 3	ED	345	Reading Comprehension
__ 3	ED	346	Teaching Writing

ELEEMAT - MATHEMATICS (12)

__ 1	ED	225	Assistive Technologies
__ 3	MAT	130	Modeling Your World
__ 4	MAT	463	Topics in Elem & MS Math

Choose one Math course:

	CSC	121	Computer Programming I
__ 4	MAT	361	Probability & Statistics
	MAT	362	Modern Geometry
	MAT	371	Algebraic Structures

REQUIRED CONCENTRATION (choose one):

ELEEEESL - ENGLISH AS A SECOND LANGUAGE (12)

__ 3	ED	418	TESL Methods/Culture
__ 3	ED	419	ESL Methods II/Assessment
__ 3	ENG	200	Intro to TESL
__ 3	ENG	331	Grammar & Linguistics
[Completion of following provides endorsement in ESL (12+3 total)]			
__ 3	ED	332	Collaboration & Advocacy

PLUS FOUNDATIONS REQUIREMENTS (41)

(3 hours Math and 3 hours Foundations Integration satisfied by required major courses; Foreign Language not required of B.S. ELEE majors. Degree becomes B.A. with completion of Foreign Language.)

Plus electives needed for the 124 hour degree requirement (1-3)