



2024-2025

## 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
__ 4	MAT	309	Elem Math Content/Methods II

#### 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)