

BA or BS in Elementary Education – 2024-2025

Student Name: _____

		Student ID:
EDU 200* 3 EDU 255* 3 EDU 255* 3 EDU 260* 3 EDU 306* 2 EDU 351* 3 EDU 355* 3 EDU 355* 3 EDU 356* 3 EDU 356* 1 EDU 371* 3 EDU 384* 1 EDU 385* 3 MAT 205* 2 MAT 301* 3 MAT 302* 3 SED 220* 3 Select one course from EDU 242* 3 EDU 243* 1 *Major GPA is calculation of the course from Course from Course from EDU 242* 3 EDU 243* 1 *Major GPA is calculation of the course from Course from Course from EDU 242* 3 EDU 243* 1 *Major GPA is calculation of the course from Course from Course from EDU 242* 3 EDU 242* 3 EDU 243* 1 *Major GPA is calculation of the course from Course from EDU 242* 3 EDU 242* 1 EDU 250* 24* 1	Education in America Introduction to Early Childhood Programs Foundations of Literacy and Language Arts in the Elementary Classroom Educational Psychology Discipline and Classroom Management for Elementary Teachers Teaching Science in the Elementary Classroom Methods and Materials for Elementary Teachers Early Literacy Experiences & Assessments: K-3 Elementary Ed. Jr. Block Field Experience Lab Middle Childhood Literacy Experiences Elementary Ed. Jr. Block Field Experience Lab Literature for Children and Adolescents Perspectives on Diversity Diversity in the Classroom Explorations in Elementary School Mathematics Number Concepts for Elementary Teachers Geometry & Measurement for Elementary Teachers Exceptional Children and Assessments: 4-6 om the following: Educational Technology in Elementary Education Technology Applications in Elementary Education	Additional Foundational Core Curriculum Requirements† BIB 110 3 Biblical Literature I BIB 210 3 Biblical Literature II ENG 110 3 College Composition IAS 110 4 Foundations of Christian Liberal Arts IAS 495 1 Senior Capstone KIN 100 2 Living Well PHI 413 3 Contemporary Christian Belief REL 313 3 Historic Christian Belief Mathematics proficiency Reading proficiency Select one Computation course (see FCC curriculum for a list of courses)—may be met with EDU 242. Select at least two credited courses totaling at least 5 credits from two different Aesthetic Literacy areas (see FCC curriculum for a list of courses). *Select one additional foundational core (non-BIO) science course (see FCC curriculum for a list of courses). *Students are required to meet all University Foundational Core curriculum requirements. Courses are listed here for convenience only. You must also complete a minor in Biology, Chemistry, History, Mathematics, Applied Music, Music Composition, Physics, Psychology, Sociology, or Spanish; or a concentration in Chinese K-6, Language Arts, Mathematics, Middle School Language Arts Licensure, Middle School Mathematics Licensure, Middle School Science Licensure, Middle School Social Studies Licensure, Music, Science, Social Studies, Spanish, SpEd Mild-Moderate P-12 Licensure, TESOL Elementary P-12 Licensure, or
MUS 301 2	Regional Geography Music for Elementary Teachers Child Psychology	Visual Arts.
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Select <u>one</u> course from CAC 160		
Select <u>one</u> course from the second s	, •	
Select <u>one</u> course from the second s	•	
HIS 125 3	B History of the United States since 1877	

Degree Requirements

Total Major Hours Required: 97-123

- 128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).
- Fifty percent of the minimum hours must be completed at Taylor—64 hours.
- Fifty percent of the major/minor hours must be completed at Taylor.
- 22 of the last 30 hours earned must be completed at Taylor.
- Cumulative GPA of 2.0; major GPA of 2.3 (higher GPA may be required in certain curricula). (See current catalog for policy).
- All foundational core, major, minor, and proficiency requirements must be completed (including Senior Comprehensive Exam/Paper/Project).
- Two years of one foreign language is required for the BA degree.
- Candidates for 2 degrees must complete a minimum of 158 semester hours and meet all requirements for 2 different majors.

	iii uiio	n or an approved minor:	Scien				51.
Chinese K-6		Flammatan, Ohimana I		BIO 10			Biology for Educators
CHI 101		Elementary Chinese I		CHE 1			Chemistry for Living
CHI 102		Elementary Chinese II		EDU 3	321	2	Teaching Science in Elementary Classroom
CHI 201		Intermediate Chinese I Intermediate Chinese II	Select	<u>one</u> of			
CHI 202	3	Intermediate Chinese II		SUS 2			Environment and Society
Language Arts	_			SUS 2			Environmental Science, Society, and Sustainability
ENG 110	3	College Composition		<u>one</u> of			
ENG 230	3	World Literature		CHE 1			Forensic Science
ENG 240		American Literature		ENS 2			Physical Geology
EDU 355		Early Literacy Experiences & Assessments: K-3		PHY 1			Renewable Energy Principles
EDU 355L		Elementary Ed. Jr. Block Field Experience Lab		PHY 2			Introductory Astronomy
EDU 356		Middle Childhood Literacy Exp. & Assess.: 4-6		PHY 2	:03	4	General Physics I
EDU 356L	1		Social	Studie	s		
EDU 371	3	Literature for Children and Adolescents		GEO 2		3	Regional Geography
Mathematics				HIS 10			World History I
MAT 205	3	Explorations in Elementary School Math		HIS 10			World History II
MAT 210	4	Introduction to Statistics		HIS 12			History of the United States to 1877
MAT 280	3	Mathematics for Middle School		HIS 12	25	3	History of the United States since 1877
MAT 301	4	Math for Elementary Teachers I	Select	one of	the fol	lowi	ina [.]
MAT 302	4	Math for Elementary Teachers II	00.000	HIS_			Additional History Elective
Select one of the fo	llowir	g:		POS 1			American Politics
MAT 120	3	Investigations in Math		PSY 1			Introduction to Psychology
MAT 180	3	Problem Solving		SOC 2	220		Ethnic and Minority Issues
Middle Cebeel I e		o Arto Liconous	•				•
<i>Middle School Lai</i> EDU 332		le Arts Licensure The Junior High/Middle School	Spani		04	4	Flamentany Chanisk I
EDU 332 ENG 211		Introduction to Creative Writing		SPA 1			Elementary Spanish II
ENG 211		Critical Approaches to Literature		SPA 1			Elementary Spanish II
ENG 212 ENG 230		World Literature		SPA 2			Intermediate Spanish II
ENG 230 ENG 240		American Literature		SPA 2 SPA 3			Intermediate Spanish II
ENG 305		Writing Theory and Grammar					Communication in Spanish
JRN 255		Media and Society		SPA _ SPA _			Spanish Elective Spanish Elective
		•					
Middle School Ma			SpEd	Mild-M	odera	te P	2-12 Licensure
EDU 332		The Junior High/Middle School		SED 2	20	3	Exceptional Children
MAT 205		Explorations in Elementary School Math		SED 3	30	3	Foundations of Special Education
MAT 210		Introduction to Statistics		SED 3			Assessment of Exceptional Learners
MAT 280		Mathematics for Middle School		SED 3			Methods of Special Education
MAT 301	3	Number Concepts for Elementary Teachers		SED 3			Behavior Management
MAT 302		Geometry/Measurement for Elem. Teachers		SED 4	40	3	Special Education Integrative Seminar
Select <u>one</u> of the fo			SpEd	Intense	P-12	Lice	ense [‡]
MAT 120		Investigations in Math	-p-u	SED 3			Low-Incidence Disabilities-Instruction & Learning
MAT 180	3	Problem Solving				0	Low-Incidence Disabilities-Independence
		a:		SED 3	80	3	
Select <u>one</u> of the fo	llowir	y.		SED 3	80	3	
MAT 145	3	Introduction to Functions and Calculus		SED 3			and Self-determination Low-Incidence Disabilities-Collaboration
	3	•					and Self-determination
MAT 145 MAT 151	3 4	Introduction to Functions and Calculus Calculus I	#Must o	SED 3	90	3	and Self-determination Low-Incidence Disabilities-Collaboration
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MAT 145 MAT 151	3 4 ence 4	Introduction to Functions and Calculus Calculus I Licensure Biology for Educators		SED 3 omplete Sp	90 necial Ed Licens	3 lucatio	and Self-determination Low-Incidence Disabilities-Collaboration and Individualized Programs on Mild P-12 Licensure
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