Texas Lutheran University Undergraduate Degree Plan

Bachelor of Science : Education - Science 4-8 w/ESL

Student Name: _____ **ID#:** _____

Prospective Graduation Date: _____ **Catalog Year:** 2024-2025

General Education				
Note	**CrHr**	**Course Title**		**Competency**
18	**hrs**	**Foundation requirements:**		
Basic Quantitative Literacy				
	3	MATH133 or higher		T
Critical Reading				
	3	FREX 134		
Engaging Faith Traditions				
	3	THEO 133		
Modern Language*				
	3	Spanish at 131 level or higher		Z
Written Communication				
	3	COMP 131		
	3	COMP 132		
*Can be met by a study abroad program lasting 4+ weeks				
32	**hrs**	**Distribution requirements:**		
	6	**Arts**		
	3	VART	Elective	
	3	MUSI	333	
	12	**Humanities (Max 2 courses/discipline)**		
	3	HIST	131	Z
	3	SPAN	XXX Second Course	Z
	3	COMM	374	C
	3	ENGL	2XX (Lit)	T
	6	**Natural Sciences & Math (1 crs w/lab)**		
	4	CHEM	143	T
	4	BIOL	143 or 245	T
	6	**Social Sciences**		
	3	POLS	231	T
	3	PSYC	236	T

Complete each of the following **Competencies:**			
3 Critical Thinking Courses (T)	X	X	X
3 Engaged Citizenship Courses (Z)	X	X	X
2 Communication Courses (C)	X		
1 Ethics Course (E)			

Reflective Modules (2)	

116	**Total Hours – 124 Hours Needed**

Student: _____

Advisor: _____

Dept Chair: _____

Registrar: _____

Date: _____

42	**hrs**	Education - Science 4-8 w/ESL	
Note	**CrHr**	**Course Title**	**Competency**
	1	EDUC 111 Exploring Teaching	
	3	EDUC 130 Intro to Middle School & High School	
	3	EDUC 272 Classroom Apps of Technology	
	3	EDUC 331 Foundations of Education	
	3	EDUC 336 Intro to Diversity for Educators	
	3	EDUC 373 Survey of Special Populations	
	3	EDUC 374 Foundations of ESL Education	
	3	EDUC 375 Methods of Teaching ESL	
	3	EDUC 388 Science for the Child	
	2	EDUC 421 Student Teaching Seminar	
	3	EDUC 431 Instructional Strategies	
	6	EDUC 460 Student Teaching	
	3	EDUC 471 (w/ST) Classroom Management	
	3	READ 436 (w/ST) Teaching Lit on the Content Areas	
0	**hrs**		
24	**hrs**	**Supporting Coursework**	
	4	BIOL 144 or BIOL 246	
	4	CHEM 144 General Chemistry II	
	4	CHEM 341 Analytical Chemistry	
	4	PHYS 141 General Physics I	
	4	PHYS 142 General Physics II	
	4	NSCI 140 Natural Science	
		BIOL 242, 331, 337, 340, 473	
		BIOL 242, 331, 337, 340, 473	
0	**hrs**	**Electives / Minor**	

IMPORTANT: An overall GPA of 2.0 and a major/minor GPA of 2.0 is required for graduation. All undergraduate degrees require a minimum of 124 hours. It is the student's responsibility to fulfill all degree requirements.