

## Texas Lutheran University Undergraduate Degree Plan Bachelor of Science in Physics: Physics/Math 7-12

Student Name:	ID#:				
Prospective Graduation Date:	Catalog Year:				

	General Education							Hrs	Physics Coursework (34)		
CRHR		Course Title	TZCE		Notes		CRHR		Course Title	TZCE	Notes
	Hrs		Founda	tions							
Basic C	Quantitati	ve Literacy									
Critical	Reading										
Engagi	ng Faith 1	raditions									
Moder	n Langua	ge*									
Writte	n Commu	nications									
*Can b	e met by	a study abroad program									
	Hrs			equiremer	nts:						
			rts (6)								
		ARTS 130, AMMS	, DRAM	, MUSI, V	ART						
		Humanities (Max 2									
	AFAM	, COMM, ENGL, HIST, HUMA 1	30, MAST	, Mod. Lang	g, PHIL, THEO,	WOST					
			<u> </u>								
			<u> </u>								
			<u> </u>								
		Natural Science &									
	BIOL, CHEM, CSCI, ENVS, MATH, NSCI 140, PHYS, STAT										
			<u> </u>								
	Social Sciences (6)										
		CRCJ, ECON, GEOG, P	OLS, PS	C, SOCI, S	SSCI 130						
		Complete each of the follo	owing <b>C</b> o	mpetenc	ies:						
		ng Courses (T)									
		enship Courses (Z)				_					
		on Course (C)									
1 EUIIC	s Course	ours – 124 Hours Neede						-		-	
CI I											
							$\vdash$				
Adviso	or:						$\vdash$				
Depar	tment Ch	air:									
Regist	rar:										
			<del>-</del>				<u> </u>				
			 d a mai	or/minor	GPA of 2 (	) are requi	red for s	raduat	ion. All undergradua	ite degr	l ees reguire a minimum

Updated: 03/24/2025 130

of 124 hours. It is the student's responsibility to fulfill all degree requirements.