



Texas Lutheran University Undergraduate Degree Plan

Bachelor of Science in Applied Physics - Computational

Student Name: _____ ID#: _____

Prospective Graduation Date: _____ Catalog Year: _____

General Education				Hrs	Physics (50)		
CRHR	Course Title	TZCE	Notes	CRHR	Course Title	TZCE	Notes
	Hrs	Foundations					
	Basic Quantitative Literacy						
	Critical Reading						
	Engaging Faith Traditions						
	Modern Language*						
	Written Communications						
*Can be met by a study abroad program lasting 4+ weeks							
	Hrs	Distributions Requirements:					
	Arts (6)						
	ARTS 130, AMMS, DRAM, MUSI, VART						
	Humanities (Max 2 course/discipline) (12)						
	AFAM, COMM, ENGL, HIST, HUMA 130, MAST, Mod. Lang, PHIL, THEO, WOST						
	Natural Science & Math (1 crs w/lab) (6)						
	BIOL, CHEM, CSCI, ENVS, MATH, NSCI 140, PHYS, STAT						
	Social Sciences (6)						
	CRCJ, ECON, GEOG, POLS, PSYC, SOCI, SSCI 130						
Complete each of the following Competencies :							
3 Critical Thinking Courses (T)							
3 Engaged Citizenship Courses (Z)							
2 Communication Course (C)							
1 Ethics Course (E)							
Total Hours – 124 Hours Needed							
Student: _____							
Advisor: _____							
Department Chair: _____							
Registrar: _____							
Date: _____							
IMPORTANT: An overall GPA 2.0 and a major/minor GPA of 2.0 are required for graduation. All undergraduate degrees require a minimum of 124 hours. It is the student's responsibility to fulfill all degree requirements.							