

Student:

Registrar:

Texas Lutheran University Degree Plan Bachelor of Science in Information Systems

Student Name: _____ ID#: _____

Prospective Graduation Date: _____ Catalog Year: 2023-24

General Education	Information Systems (37 hrs)
Take the following Foundation requirements (15 hrs):	CSCI 136 Introduction to C Programming
Basic Quantitative Literacy	ISYS 231 Introduction to Information Systems
√ MATH130 College Math or higher	ISYS 232 Business Spreadsheet Applications
Critical Reading	CSCI 248 Object-Oriented Programming
FREX134 Exploring the Arts & Sciences	ISYS 332 System Analysis & Design
Engaging Faith Traditions	ISYS 333 Electronic Commerce
THEO133 Intro to Theology	CSCI 332 Computer Networks
Modern Language	CSCI 334 Database Design
Foreign language at 131 level or higher*	CSCI 371 Web Programming and Applications
Written Communication	CSCI 436 Computer and Network Security
COMP131 Composition I	CSCI 437 Senior Seminar & Research Project
COMP132 Composition II	3 upper division elective hours in ISYS or CSCI
* The language requirement can also be met by a study abroad program lasting 4 weeks.	Supporting coursework (30 hrs)
Take the following Distribution requirements (24 hrs):	MATH 136 or 241 Business Calculus or Calculus
Arts 6 hrs	STAT 374 Statistics
	STAT 375 Applied Statistics
	BUSI 231 Principles of Accounting I
Humanities 12 hrs (no more than 2 courses/discipline)	BUSI 232 Principles of Accounting II
√ COMM 374 Professional Speaking	BUSI 332 Accounting Information Systems
	BUSI 338 Quantitative Applications
	BUSI 373 Principles of Management
	BUSI 378 Business Communications
Natural Sciences & Math 6 hrs (1 crs w/lab)	COMM 374 Professional Speaking
√ STAT 374 Statistics	Electives or minor to total 124 hrs
Social Sciences 6 hrs	
Complete the following Competencies:	10
3 Critical Thinking Courses (T)	
3 Engaged Citizenship Courses (Z)	
2 Communication Courses (C)	
1 Ethics Course (E)	
Reflective Modules (3)	
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Advisor: _____ Dept Chair: _____

Date: ______