Texas Lutheran University Graduate Degree Plan

Master of : Science in Data Science

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

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

12	hrs	Prerequisites	
Note	**CrHr**	**Course Title**	**Competency**
	3	CSCI 248 Object Oriented Program	T
	3	ISYS 232 Business Spreadsheet Apps	Z
	3	MATH 136, or MATH 241 & 242	T
	3	STAT 374 Statistics	T
42	**Total Hours**		

Student: _____

Advisor: _____

Dept Chair: _____

Registrar: _____

Date: _____

30	hrs	Science in Data Science	
Note	**CrHr**	**Course Title**	**Competency**
	3	DASC 531 Data Science with R	
	3	DASC 532 Data Mining	
	3	DASC 533 Visualization & Comm	
	3	DASC 534 Advanced Statistics I	
	3	DASC 535 Advanced Statistics II	
		9 hrs from: DASC 536, 537, 538, 570, 571, 572	
	3		
	3		
	3		
	3	DASC 573 Data Science in Action	
	3	DASC 539 Intern or DASC 599 Thesis	

IMPORTANT: Students must earn a grade of at least a C in all graduate courses to progress to the next semester. Students must maintain a minimum cumulative GPA of 3.0 on a 4.0 scale in all graduate courses completed at TLU.

Updated: 7/24/2024