Quantitative Sciences Minor Checklist

*Use this checklist if you are completing the QSS minor and you declared **Fall 2018 through Summer 2022***

Name: **ID #:**

Academic Advisor: **Date:**

1. Core Courses

Course number & title			Semester & Year	Grade	Credits
QTM	100	Introduction to Statistical Inference			4
QTM	110	Introduction to Scientific Methods			3
QTM	150	Introduction to Statistical Computing I			1
QTM	151	Introduction to Statistical Computing II			1
QTM	200	Applied Regression Analysis			3
QTM	250	Foundations of Data Science Computing			3

2. Elective Courses

QTM electives include 200-, 300-, and 400-level lecture and seminar style classes of 3+ credit hours without QSS major core course prerequisites: Technical Writing, Game Theory, Practical Approaches to Data Science with Text, Introductory Network Analysis, Fundamentals of Cartography and GIS, and Big/Small Data & Visualization, and Social Choice & Elections, among others.

Course number & title		Semester & Year	Grade	Credits
QTM				
QTM				

Expected Graduation:
Semester & Year

Credits toward QSS minor:
22 needed