

Bachelor of Science Study Plan - Entering Fall 2026 and later

Name: _____ ID: _____ E-mail: _____ Class: _____

Major: **Quantitative Social Science**

Instructions Please print or type. The purpose of this study plan is to track your progress to degree completion by outlining the specific courses required for the program and when you expect to take them. Please indicate the term (semester) when you plan to take or have taken each course (e.g., 25F, 26S, 26F, etc.). If a choice of course is given for the requirement, circle the appropriate course number. For electives, fill in the course number. Courses completed via AP/IB or transfer credit should be marked as AP, IB, or TR respectively. Revise this plan as needed. An additional study plan will be required if you wish to pursue a minor or a second degree.

Term	Course	Credits	Grade	Term	Course	Credits	Grade
TERM I				TERM III			
I	HASS 103 - Writing and Communications Colloquium	3.0	_____	III	MA 223 - Intro to Probability OR	3.0	_____
I	CS 105 - Introduction to Scientific Computing	3.0	_____		ENGR 241 - Probability and Statistics with Data Science Apps OR	4.0	_____
I	MA 121 - Differential Calculus	2.0	_____		ENGR 243 - Probability and Statistics for Engineers	3.0	_____
I	MA 122 - Integral Calculus	2.0	_____	III	Major Concentration: _____	_____	_____
I	Major Specific Course ² : _____	3.0	_____	III	Major Specific Course: _____	3.0	_____
I	Major Specific Course: _____	3.0	_____	III	General Elective: _____	3.0	_____
I	PRV 101 - First Year Experience	1.0	_____	III	PRV 20X - Frontiers of Technology ¹	1.0	_____
TERM II				TERM IV			
II	HASS 105 - Knowledge, Nature, Culture	3.0	_____	IV	MGT 103 - Introduction to Entrepreneurial Thinking OR	2.0	_____
II	CS 115 - Introduction to Computer Science	4.0	_____		MGT 301 - Strategy OR	3.0	_____
II	Non-Major Humanities ² : _____	3.0	_____		MGT 372 - Entrepreneurship	3.0	_____
II	MA 125 - Vectors and Matrices	2.0	_____	IV	Major Concentration: _____	_____	_____
II	MA 126 - Multivariable Calculus I	2.0	_____	IV	Science ³ : _____	3.0	_____
II	Major Specific Course: _____	3.0	_____	IV	Secondary Concentration: _____	3.0	_____
				IV	PRV 20X - Frontiers of Technology	1.0	_____
				IV	Major Specific Course: _____	3.0	_____

Student Signature: _____ Date: _____

Academic Advisor Signature: _____ Date: _____

☐ Original ☐ Revision
☐ 2nd Degree

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Term	Course	Credits	Grade
TERM V			
V	MA 331 - Intermediate Statistics	3.0	_____
V	Major Concentration: _____	_____	_____
V	HQSS 300 - Data Analysis for Quantitative Social Science	3.0	_____
V	Secondary Concentration: _____	3.0	_____
V	General Elective: _____	3.0	_____
V	PRV 20X - Frontiers of Technology	1.0	_____

TERM VI

VI	HQSS 301 - Research Design and Methods	3.0	_____
VI	Major Specific Course: _____	3.0	_____
VI	Major Specific Course: _____	3.0	_____
VI	Secondary Concentration: _____	3.0	_____
VI	General Elective: _____	3.0	_____

Term	Course	Credits	Grade
TERM VII			
VII	HASS 498 - Thesis Preparation	3.0 - 6.0	_____
VII	Non-Major Humanities: _____	3.0	_____
VII	Non-Major Humanities: _____	3.0	_____
VII	Secondary Concentration: _____	3.0	_____
VII	General Elective: _____	3.0	_____

TERM VIII

VIII	HASS 499 - Senior Thesis	4.0 - 8.0	_____
VIII	HQSS 370 - Data Storytelling	3.0	_____
VIII	Non-Major Humanities: _____	3.0	_____
VIII	Secondary Concentration: _____	3.0	_____
VIII	General Elective: _____	3.0	_____

ADDITIONAL COURSES

Notes:

- [SUCCESS Core Curriculum](#): Students must complete requirements including PRV 101, and three (3) courses from PRV 201, PRV 202, PRV 203, PRV 204, PRV 205
- Additional information about major specific courses and humanities requirements can be found on the [Major Concentration Area](#) page.

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Student Signature: _____ Date: _____

Academic Advisor Signature: _____ Date: _____

☐	Original	☐	Revision
☐	2nd Degree		