

Major Map

BULLETIN YEAR: 2019-2020 **Degree:** BA; BS

Major: STATISTICS

The major map illustrates one path to completing your major, based on faculty members' advice on course sequence and a department's tentative plans for scheduling courses. This document provides general direction. For more specific advice and up to date schedules, it is expected that students will regularly discuss their plans of study with academic advisors and monitor the current class schedules as students are responsible for ensuring that all requirements for graduation have been met.

Course	Cr. Hrs.	Course	Cr. Hrs.
FIRST YEAR			
Semester: Fall Total Credit Hours:		Semester: Spring Total Credit Hours: 4	
MTH 130 (Prerequisite)		MTH 132	4
		STA 382QR	
Course	Cr. Hrs.	Course	Cr. Hrs.
SOPHOMORE YEAR			
Semester: Fall Total Credit Hours: 7		Semester: Spring Total Credit Hours: 7	
MTH 133	4	MTH 233	4
MTH 223	3	STA 575	3
Course	Cr. Hrs.	Course	Cr. Hrs.
JUNIOR YEAR			
Semester: Fall Total Credit Hours: 9		Semester: Spring Total Credit Hours: 9	
STA 580	3	STA 585	3
STA 584	3	STA 590	3
		*STA Elective (From List)	3
Course	Cr. Hrs.	Course	Cr. Hrs.
SENIOR YEAR			
Semester: Fall Total Credit Hours: 6		Semester: Spring Total Credit Hours: 3	
*STA Elective (From List)	3		
OPTION A: Mathematics Track MTH 332 OR OPTION B: Track and courses must be approved by advisor.	3	OPTION A: Mathematics Track MTH 532 OR OPTION B: Track and courses must be approved by advisor.	3
Course	Cr. Hrs.	Course	Cr. Hrs.
FIFTH YEAR (IF NEEDED)			
Semester: Total Credit Hours:		Semester: Total Credit Hours:	

120 hours minimum required for graduation

40 hours 300 level or above required

*Electives (6 hours) – Choose from: STA 582, 583, 586, 587, 588, 589, 591, 592, 595, 596, 597.

Academic Advisor

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