

Course Planning Guide

Student: _____

Catalog Year: _____

Major: _____

Minor: _____

Degree: BS BA

Fall Semester	Year:	Winter Semester	Year:	Spring/Summer Semester	Year:
Semester Credit Total		Semester Credit Total		Semester Credit Total	

Fall Semester	Year:	Winter Semester	Year:	Spring/Summer Semester	Year:
Semester Credit Total		Semester Credit Total		Semester Credit Total	

Fall Semester	Year:	Winter Semester	Year:	Spring/Summer Semester	Year:
Semester Credit Total		Semester Credit Total		Semester Credit Total	

Fall Semester	Year:	Winter Semester	Year:	Spring/Summer Semester	Year:
Semester Credit Total		Semester Credit Total		Semester Credit Total	

Advisor: _____

Statistics Major Requirements – W/ACTUARIAL SCIENCES EMPHASIS

STATISTICS REQUIREMENTS				COGNATE REQUIREMENTS			
COURSE	CREDITS	TERM	GRADE	COURSE	CREDITS	TERM	GRADE
STA 215 (or) STA 312	3			MTH 201	4		
STA 216	3			MTH 202	4		
STA 311	3			MTH 227	3		
STA 318 (or) STA 418	3			One of the following Courses:			
STA 321	3			CIS 160, 161, 261	3		
STA 412	4			(or) CIS 162	4		
STA 415	4			APPLICATION REQUIREMENTS			
STA 418	3			Complete all of the following (15-18 credits)			
STA 419	3			COURSE	CREDITS	TERM	GRADE
STA 425	3			Both: ECO 210	3		
				ECO 211	3		
				or only ECO 200	3		
				ACC 212	3		
				FIN 320	3		
				FIN 321	3		
				FIN 331	3		

Note: There is a major requirement that a graduate’s GPA* in the major exceeds 2.00. *All statistics requirements, cognate requirements, and the application requirements should be used to calculate the major GPA.

Substitutions (if any):