			Statistics Majors					
Fall	2014 (1 st Se		en Year Sprin	σ 2015 (2 nd Se	mastar)			
1 411	2014 (1 50	emester)	Spring 2015 (2 nd Semester)					
Course	Credit Hr	Remarks/ Status	Course	Credit Hr	Remarks/ Status			
UNIV 100	3		STAT 100	3				
*GEC			STAT 101	3				
*GEC			*GEC					
*GEC			*GEC					
*GEC			*GEC					
		Sophom	ore Year	a				
Fall	20(3 rd Se	emester)	Spring	g 20 (4 th Ser	nester)			
Course	Credit Hr	Remarks/ Status	Course	Credit Hr	Remarks/ Status			
STAT 102	3		STAT 202	3				
STAT 201	3		STAT 301	3				
*GEC			*GEC					
*GEC			*GEC					
*GEC			*GEC					
		Junio	r Year					
Fall 20) (5 th Sen	nester)	Spring	g 20 (6 th Ser	nester)			
Course	ırse Credit Remarks/ Statu Hr		Course	Credit Hr	Remarks/ Status			
STAT 302	3		STAT 305	3				
STAT 304	3		STAT 403	3				
**EC			**EC					
**EC			**EC					
		Senio	r Year					
Fall 20) (7 th Sen	nester)	Spring 20 (8th Semester)Elective CourseCredit HrRemarks/ Status					
Elective Course	Credit Hr	Remarks/ Status	Elective Course	Credit Hr	Remarks/ Status			
**EC			**EC					
**EC		Students are advised to	**EC					
**EC		take as many elective	**EC					
**EC		courses of their area of	**EC					
**EC		interest as possible	**EC					
**EC			**EC					
**EC			**EC					
**EC								
**EC **EC								

Students are strongly advised to complete GECs by the end of sophomore year and core courses by the end of junior year. In the senior year they should take as many elective courses as possible.

*GEC:General Education Course

******EC: Elective course

Major Road Map of Department of Statistics Courses and requirements for Statistics Majors

Core Courses					Elective Courses / Specializations				
Core Courses	Cr. H	Pre Req.	Offered in Semester	Remarks (Equivalence / Courses for)	Elective Courses	Cr. H	Pre Req.	Offered in Semester	Remarks (Equivalence/ Courses for)
STAT 101	3		Fall & Spring	101)	STAT 103	3		Fall & Spring	
STAT 102	3		Fall & Spring		STAT 205	3		Spring	
STAT 201	3	Prerequisite STAT 100 or STAT 101	Fall & Spring		STAT 303	3	STAT 201	Fall	
STAT 202	3	Prerequisite STAT 201	Spring		STAT 307	3	STAT 301	Spring	
STAT 301	3	Prerequisite STAT 201	Spring		STAT 308	3	STAT 302	Fall	
STAT 302	3	Prerequisite STAT 301	Fall		STAT 309	3	STAT 303	Fall/ Spring	
STAT 304	3	Prerequisite STAT 102	Fall		STAT 310	3	STAT 303	Fall/ Spring	
STAT 305	3	Prerequisite STAT 101	Spring		STAT 311	3	STAT 102	Fall/ Spring	
STAT 403	3	Prerequisite STAT 304	Spring		STAT 313	3	STAT 102	Fall/ Spring	
Total Credits	27				STAT 314	3	STAT 304	Fall/ Spring	
Note:			1	I	STAT 315	3	STAT 202	Fall	
Requirements for Major: 48 credit hours including 9 core courses and at least 21 credit hours				STAT 401	3	STAT 102	Fall		
from elective courses.				STAT 406	3	STAT 202	Fall/ Spring		
Requirement for Minor: 24 credit hours of courses selected from the list provided in				STAT 408	3	STAT 102	Fall		
catalogue.					STAT 411	3	STAT 301	Spring	
					STAT 499	6	CGPA 2.5 or above		
					Total Credits				