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Lower Division Core Courses	✓	Upper Division Core Courses	\checkmark	Emphasis Courses	✓
MATH 30 (MATH 29 or ALEKS 76+)		STAT 115A (MATH 31; S50 or S1)			
MATH 31 (MATH 30)		STAT 115B (STAT 115A)			
MATH 32 (MATH 31)		STAT 128 (S1 or S50; M26 or M30)			
MATH 35 (MATH 31)		STAT 140A (S115A; S128; M35 or M100)		*Courses in parentheses denote pre	requisites.
STAT 50 (MATH 30) or STAT 1		STAT 140B (STAT 140A)			
MATH 64 (MATH 30) or advisor approved prog. course		STAT 191 (STAT 128)			
		STAT 192 (S115A, S140A, S191)			

Applied Statistics

Name:

Select THREE courses from the Applied Statistics Electives list.

Data Science

STAT 129 (STAT 1 or 50; MATH 26A or 30; STAT 128 or MATH 64 or CSC 20)

Select TWO other courses from the Data Science Electives list.

Mathematical Statistics

MATH 108 (MATH 35)

Emphasis:

MATH 130A (MATH 108)

Select ONE other course from the Mathematical Statistics list.

Semester:	Semester:	Semester:	Semester:

Applied Statistics Electives				
MATH 101 (MATH 31)				
MATH 108 (MATH 35)				
MATH 117 (MATH 110A)				
MATH 150 (MATH 31)				
MATH 170 (MATH 31; MATH 35 or 100)				
STAT 129 (STAT 1 or 50; MATH 26A or 30; STAT				
128 or MATH 64 or CSC 20)				
STAT 155 (MATH 31; STAT 50 or STAT 115A)				

Data Science Emphasis Electives		
MATH 101 (MATH 31)		
MATH 108 (MATH 35)		
MATH 150 (MATH 31)		
MATH 170 (MATH 31; MATH 35 or 100)		
STAT 155 (MATH 31; STAT 50 or STAT 115A)		

Mathematical Statistics Electives				
MATH 110A (MATH 108)				
MATH 117 (MATH 110A)				
MATH 130B (MATH 130A)				

DEPARTMENT NOTES AND RECOMMENDATIONS

- Note: STAT 128, STAT 140A, and STAT 191 are only offered in the fall.
- Note: STAT 129, STAT 140B, and STAT 192 are only offered in the spring.
- Note: Statistics major advising appointments are available throughout the year. Students should meet with an advisor as much as necessary. At the very least, all statistics majors are required to meet with an advisor every spring semester.

ADVISOR NOTES AND RECOMMENDATIONS		

^{*}Courses in parentheses denote prerequisites