

Remaining Criteria For General STAT majors to obtain a Minor in Mathematics



Effective Fall 2019

A minimum grade of “C” is required in all MATH, STAT and DSCI courses, including all joint-listed courses.

Additional coursework may be required due to prerequisites.

Upper Division Mathematics Electives (300-400 level) courses ²			9
Suggested Courses	MATH 369	Linear Algebra I	
	MATH 317	Advanced Calculus of One Variable	
	MATH 331	Introduction to Mathematical Modeling (³ F)	
	MATH 417	Advanced Calculus (³ F)	
	MATH 469	Linear Algebra II (³ S)	
¹ At least 3 credits must be from the upper-division (300- to 400-level) courses. ² Courses ending in -80 to -99 cannot be used to satisfy upper-division (300- to 400- level) requirements ³ Courses are taught in the Fall and Spring unless noted as being exclusive to a semester			23
Total Credits			