

Minor in Statistics – Minimum Requirements

(Min. 21 credits)

Grade	Core requirements	Pre-requisites/Co-requisites	Credits
	MATH 151 – Calculus and Analytic Geometry I	MATH 150 or Milestone 5 on Math Placement	4
	MATH 152 – Calculus and Analytic Geometry II	MATH 151 or MATH155B	4
	STAT 355 - Introduction to Probability and Statistics for Scientists and Engineers	MATH 152	4
Upper Level Statistics Electives (9 credits)			
	STAT Upper Level Elective	See catalog	3
	STAT Upper Level Elective	See catalog	3
	STAT Upper Level Elective	See catalog	3

Notes:

- A grade of “C” or better is required in all courses
- Those students who have completed STAT 350, STAT 351, or a strong methods course from another field should discuss a possible STAT 355 substitution with a Statistics advisor.
- There are limited choices for STAT 400-level courses with STAT 350 or STAT 351 as pre-requisites. Students should discuss elective options with an advisor.
- Math majors pursuing a Statistics minor must take at least **two upper level elective courses of three (or more) credits** in Statistics that are not being used towards the Math major.