Minor in Statistics	
REQUIREMENTS: 15 Credits	Credits
Take 3 Credits from the Following Courses:	3.0
MA-116: Calculus for the Biological Sciences	
MA-118: Quantitative Analysis for Business II	
MA-126: Calculus with Analytic Geometry II	
Take 3 Credits from the Following Courses:	3.0
MA-151: Statistics with Applications	
MA-220: Probability and Statistics I	
BE-251: Business Statistics	
Take 9 Credits from the Following Courses:	9.0
MA-320: Probability and Statistics II	
MA-321: Statistical Consulting	
MA-350: Computation and Statistics	
MA-421: Design of Experiments and ANOVA	
MA-440: Regression and Time Series Analysis	
MA-460: Multivariate and Categorical Statistics	
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Note: Not available to Mathematics Majors	•

Minimum Credits for the Minor in Statistics = 15.0