Mathematics Minor

A minor in mathematics will help you become a better problem solver. Whatever your major, learning mathematics will enhance your skill set and make you more attractive to employers. Analytical skills are valued in the work place now more than ever. A mathematics minor makes sense.

The following requirements below are intended for students beginning fall 2024. To declare your minor, please speak to your academic advisor for assistance.

Minor Coordinator:
Lasse Savola
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Required Courses:		
MA 331	Calculus	3
MA 332	Calculus II	3
Choose three (3) courses:		
MA 142	Geometry and the Art of Design *	3
MA 145	Math, Paper, Scissors *	3
MA 200	A Visual Approach to Numbers	3
MA 213	Quantitative Methods **	3
MA 222	Statistical Analysis	3
MA/HA 272	Islamic Art and Mathematics (Interdisciplinary)	3
MA 300	The Mathematics of Financial Life Management	3
MA 301	Graph Theory (Honors)	3
MA 311	Mathematical Modeling for Business Applications **	3
MA 321	Data Analysis for Business Applications	3
MA 322	Statistics, Machine Learning, and Data Mining	3
MA 329	Predictive Analytics for Planning and Forecasting (Interdisciplinary)	3
MA 361	Number Theory	3
MA 392	The Mathematics of Personal Finance (Honors)	3
SS 101	Mathematical Economics	3
SS/MA 103	Research Methods	3

*Only one (1) 100-level math course may be used for the minor.
**MA 213 and MA 311 cannot both be used to complete the total of 15 credits needed.

Semesterly course offerings are subject to change.