

MATHEMATICS MINOR

A minor in mathematics provides students with a deeper understanding of numbers, statistics, and overall quantitative reasoning. This knowledge is an asset across industries, making students more marketable and valuable to employers. Topics include finite math, linear modeling, statistics, calculus, quantitative reasoning, and more. The math minor requires successful completion of 18 credits in mathematics-related courses.

Best Fit Majors: Accounting, Business Management, Early Childhood and Childhood Education, Computer Information Systems, and Computer Networks and Cybersecurity

Code	Title	Credits
Math Minor Courses		
Select six of the following:		18
MA-120	Finite Mathematics & Linear Modeling	
MA-135	Statistical Applications	
or MA-235	Statistics for Business Decisions I	
MA-142	Precalculus	
MA-242	Calculus I	
MA-335	Statistics for Business Decisions II	
MA-348	Linear Algebra	
MA-352	Calculus II	
MA-362	Calculus III	
Total Credits		18