

Minor in Mathematics

Mathematics – from actuarial science to financial math – is about more than the theory of numbers. It discovers tools from which a quantitative understanding of our world is made possible.

Moreover, the language of mathematics is truly a universal language, transcending ethnic, societal, and national boundaries.

Finally, mathematics also is a critical filter, opening doors to exciting and high-paying careers in business, government, teaching and research.

Contact

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Click on the course number to view course title and description.

Code	Title	Semester Hours
Requirements for minor:		
MT 2412	Calculus I	4
MT 2413	Calculus II	4
MT 2414	Calculus III	4
MT 2323	Discrete Math Structures	3
Select two from the following:		
MT 3321	Introduction to Modern Algebra	6
MT 3324	Linear Algebra	
MT 3392	Elementary Math Analysis	
MT 4311	Complex Variables	
MT 4331	Probability Theory	
MT 4342	Topics in Advanced Mathematics	
Total Semester Hours		21