

## Tentative 4-year Schedule of Math Offerings

Number shown is expected number of sections

All listings are **tentative**, especially for upper-level courses

		2024	2025	2025	2026	2026	2027	2027	2028
		Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
MATH 10033	Topics in Mathematics	6	5	6	5	6	5	6	5
MATH 10043	Elementary Statistics	17	17	17	17	17	17	17	17
MATH 10054	Precalculus with Trigonometry	4	3	4	3	4	3	4	3
MATH 10273	Applied Precalculus	12	5	12	5	12	5	12	5
MATH 10283	Applied Calculus	14	16	14	16	14	16	14	16
MATH 10524	Calculus I	4	4	4	4	4	4	4	4
MATH 20123	Discrete Mathematics I	2	3	2	3	2	3	2	3
MATH 20524	Calculus II	3	3	3	3	3	3	3	3
Math 20970	Exploring Math Pathways (1 hr)		1		1		1		1
MATH 30053	Introduction to Mathematical Proof		1		1		1		1
MATH 30123	Discrete Mathematics II	2		2		2		2	
MATH 30224	Linear Algebra	2	3	2	3	2	3	2	3
MATH 30524	Calculus III	2	2	2	2	2	2	2	2
MATH 30603	Interest Theory	1		1		1		1	
MATH 30613	Differential Equations	2	1	2	1	2	1	2	1
MATH 30623	Interest Theory II		1		1		1		1
MATH 30803	Probability	1		1		1		1	
MATH 30853	Statistics	2	1	2	1	2	1	2	1
MATH 40103	Graph Theory				1				1
MATH 40223	Applied Linear Algebra	1				1			

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		Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
MATH 40353	Topology			1				1	
MATH 40553	Modern Fourier Analysis				1				1
MATH 40603	Actuarial Mathematics		1		1		1		1
MATH 40633	Game Theory						1		
MATH 40643	Dynamical Systems and Applications			1				1	
MATH 40663	Numerical Analysis			1				1	
MATH 40853	Linear Regression and Time Series		1				1		
MATH 40883	Predictive Modeling				1				1
MATH 40970	Special Topics: Abstract Algebra II	1		1		1		1	
MATH 40970	Special Topics: Real Analysis II				1				1
MATH 40970	Special Topics: Multivariable Analysis		1				1		
MATH 40970	Special Topics: Algebraic Topology I				1				1
MATH 40970	Special Topics: Advanced Complex Analysis		1				1		
MATH 50073	History of Mathematics	1	1	1		1	1	1	
MATH 50253	Abstract Algebra I		1		1		1		1
MATH 50323	Differential Geometry				1				1
MATH 50403	Complex Analysis	1				1			
MATH 50503	Real Analysis I	1		1		1		1	
MATH 50613	Partial Differential Equations	1				1			
MATH 50703	Number Theory		1				1		