

## Planned Number of Sections

		2017	2018	2018	2019	2019	2020	2020	2021
		Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
MATH 10033	Topics in Mathematics	5	4	5	4	5	4	5	4
MATH 10043	Elementary Statistics	16	14	16	14	16	14	16	14
MATH 10054	Precalculus with Trigonometry	3	2	3	2	3	2	3	2
MATH 10273	Applied Precalculus	7	2	7	2	7	2	7	2
MATH 10283	Applied Calculus	10	9	10	9	10	9	10	9
MATH 10524	Calculus I	3	3	3	3	3	3	3	3
MATH 20043	Math for Elementary Teachers	1	1	1*	1	1*	1	1*	1
MATH 20053	Math for Middle School I	1				1			
MATH 20063	Math for Middle School II		1				1		
MATH 20123	Discrete Mathematics I	1	2	1	2	1	2	1	2
MATH 20524	Calculus II	3	3	3	3	3	3	3	3
MATH 30053	Introduction to Mathematical Proof	1	1	1*	1	1*	1	1*	1
MATH 30123	Discrete Mathematics II	1		1		1		1	
MATH 30224	Linear Algebra	1	2	1	2	1	2	1	2
MATH 30524	Calculus III	2	2	2	2	2	2	2	2
MATH 30603	Interest Theory	1				1			
MATH 30613	Differential Equations	2	1	2	1	2	1	2	1
MATH 30623	Interest Theory II		1				1		
MATH 30803	Probability	1		2		1		2	
MATH 30853	Statistics	2	1	2	1	2	1	2	1
MATH 40353	Topology	1				1			
MATH 40223	Applied Linear Algebra				1				1
MATH 40403	Higher Geometry		1		1				1
MATH 40603	Actuarial Mathematics				1				1
MATH 50073	History of Mathematics	1		1	1		1	1	1
MATH 50253	Abstract Algebra I		1		1		1		1
MATH 50403	Complex Analysis			1				1	
MATH 50503	Real Analysis I	1		1		1		1	
MATH 50703	Number Theory				1				1

\* tentative

One to three other 40000-, 50000-, and 60000- level courses are usually offered in a given semester. Courses on the irregular rotation are

MATH 40103 Graph Theory

MATH 40553 Modern Fourier Analysis

MATH 40633 Game Theory

MATH 40663 Numerical Analysis

MATH 50323 Differential Geometry

MATH 50613 Partial Differential Equations

MATH 50623 Applied Mathematics I

MATH 60263 Abstract Algebra II

MATH 60323 Algebraic Topology I

MATH 60413 Advanced Complex Analysis

MATH 60513 Real Analysis II

MATH 60643 Dynamical Systems and Applications