

	DEPARTMENT: MATH			
Course #	Course	FALL	SPRING	SUMMER
110(E)	Finite Math for Business	X	X	X
115E	College Algebra	X	X	X
118(E)	Mathematics for the Arts and Humanities	X	X	
120	Precalculus	X	X	X
125	Precalculus with Algebra	X	X	X
130	Calc 1 *	X	X	X
131	Calc 2 *	X	X	
210	Linear Algebra with Differential Equations *	X	X	
211	Discrete Structures (crosss listed w/ CS 211)	X	X	
225	Numerical Algorithms & Linear Alg for CS	X	X	
230	Calc 3 *	X	X	
300	Introduction to Mathematical Proof *	X	X	
305	Mathematical Software	X	X	
310	Linear Algebra Theory	X		
318	Mathematical Contributions to Modern Society	X	X	
320	Abstract Algebra I*	X		
321	Algebra II		X	
330	Analysis I*		X	
331	Analysis II	X		
340	Modern Geometry*		X	
360	Number Theory*	X		
370	Numerical Analysis I		X	
375	Differential Equations I*	X		
380	Linear Programming	X		
493	Senior Seminar*		X	
4XX	Upper Division Elective	TBD	TBD	
	GRADUATE COURSES	Fall	Spring	
605	Teaching Math at the University Level	X	X	
	Core Courses			
620	Advanced Algebra		X	
630	Real Analysis	X		
670	Numerical Analysis I	X		
	Choose 2 from 4			
640	Complex Variables	X		The years in which these four courses appear will vary
660	Topology	X		
675	Differential Equations		X	
680	Optimization		X	
692	Grad Capstone	X	X	
6XX	Graduate Level Elective	TBD	TBD	