

Spring 2024						
Course #	Course Name	Day	Time	Lab Time	Cap	
MATH 1150-1		MW	10P-12P		30	Dannenberg
MATH 1150-2		TR	10A-12P		30	Lang
MATH 1150-3		MW	10A-12P		30	Ribeiro
MATH 1150-4		MW	2P-4P		30	Dannenberg
MATH 1150-5		TR	10A-12P		30	Ribeiro
MATH 1200-1	Calculus - Business & Soc Sci	MTWR(F)	8A-9A		60	Flaherty
	2			8A-9A	30	
	3			8A-9A	30	
MATH 1200-4	Calculus - Business & Soc Sci	MW(F)	8A-10A		60	Botelho-Andrade
	5			8A-9A	30	
	6			8A-9A	30	
MATH 1952-1	Calculus II	TR(F)	10A-12P	11A-12P	40	Aten
MATH 1952-2	Calculus II	TR(F)	12P-2P	12P-1P	40	Ribeiro
MATH 1953-1	Calculus III	MW(F)	12P-2P	12P-1P	40	
MATH 1953-2	Calculus III	TR(F)	2P-4P	3P-4P	40	Lang
MATH 1953-3	Calculus III (ESTEM)	MTWR(F)	11A-12P		40	Flaherty
MATH 1953-4	Calculus III	TR(F)	10A-12P	11A-12P	40	
MATH 1953-5	Calculus III	MW(F)	10A-12P	11A-12P	40	Le
MATH 1943-1	Calculus III Workshop (ESTEM)	TR	5P-6:15P		20	
MATH 1943-2	Calculus III Workshop	MW	5P-6:15P		20	
MATH 2070 -1	Intro Differential Equations	MW	12P-2P		40	Kanade
MATH 2070 -2				12P-1P	20	
MATH 2070 -3				12P-1P	20	
MATH 2080-1	Calculus of Several Variables	MW	8A-10A		40	Ormes
MATH 2080-2		F		8A-9A	20	
MATH 2080-3		F		8A-9A	20	
MATH 2080-4	Calculus of Several Variables	MW	8A-10A		40	Dannenberg
MATH 2080-5		F		8A-9A	20	
MATH 2080-6		F		8A-9A	20	
MATH 2200	Mathematical Reasoning & Proof	MW	12P-2P		25	Kinyon
MATH 3010	History of Math	MW	2P-4P		30	Kinyon
MATH 3151	Advanced Linear Algebra	MW	12P-2P		30	Horn
MATH 3161	Intro to Real Analysis	MW	12P-2P		20	Le
MATH 3170	Intro to Abstract Algebra	TR	12P-2P		20	Linshaw
MATH 3311	Linear Programming	TR	2P-4P		20	Vojtechovsky
MATH 3312	Markov Chains	MW	2P-4P		20	Yin
MATH 3710	Graph Theory	MW	10A-12P		20	Horn
	Numerical Analysis	TR	10A-12P		20	Latremoliere
MATH 3110/4110	Topology	TR	2P-4P		15	Mukherjee
MATH 3176/4176	Rings & Fields	TR	12P-2P		15	Vojtechovsky
MATH 4700	??? Measure Theory	TR	2P-4P		15	Arias
MATH 4700	???	MW	2P-4P		15	Schaeffer-Fry