

Fall 2025						
Course #	Course Name	Day	Time	Lab Time	Room	Instructor
FSEM 1111	An Introduction to Mathematical Modeling	MW	10A-12P		BW 254	Yin
FSEM 1111	Graph Theory	MW	12P-2P		SIE 2115	McHugh
FSEM 1111	The Heart of Mathematics	MW	8A-10A		BW 254	Flaherty
FSEM 1111		MW	10A-12P		CMK 100	Latremoliere
MATH 1070	College Algebra and Trigonometry	MTWR(F)	11A-12P		CMK 101	Sangalli
MATH 1190	Business Calc Algebra Workshop	TR	5-6P		CMK 207	Dannenberg
MATH 1190	Business Calc Algebra Workshop	W	4-6P		CMK 207	Lang
MATH 1200 - 1	Calculus - Business & Soc Sci	MW(F)	8A-10A		STURM 251	Botelho-Andrade
2				8A-9A	CMK 309	
3				8A-9A	BAUD 102	
MATH 1200 - 4	Calculus - Business & Soc Sci	MW(F)	2P-4P		OLIN 205	Botelho-Andrade
5				3P-4P	OLIN 105	
6				3P-4P	CMK 101	
MATH 1200 - 07	Calculus - Business & Soc Sci	TR(F)	10A-12A		STURM 251	Lang
8				10A-11A	CMK 207	
9				10A-11A	CMK 101	
MATH 1200 - 10	Calculus - Business & Soc Sci	TR(F)	2P-4P		OLIN 205	Lang
11				3P-4P	OLIN 205	
12				3P-4P	CMK 207	
MATH 1200 - 13	Calculus - Business & Soc Sci	TR(F)	8A-10A		STURM 254	Dannenberg
14				8A-9A	CMK 301	
15				8A-9A	CMK 207	
MATH 1200 - 16	Calculus - Business & Soc Sci	TR(F)	10A-12P		STURM 451	Dannenberg
17				11A-12P	STURM 124	
18				11A-12P	CMK 207	
MATH 1941 - 01	Calculus I Workshop	MW	5P-6:15P		CMK 100	Naess
MATH 1941 - 02	Calculus I Workshop (ESTEM)	TR	5P-6:15P		CMK 100	Schlortt
MATH 1951 - 01	Calculus I	TR(F)	2P-4P	3P-4P	BAUD 102	Dannenberg
MATH 1951 - 02	Calculus I	MW(F)	10A-12A	11A-12P	STURM 251	Botelho-Andrade
MATH 1951 - 03	Calculus I	TR(F)	12P-2P	12P-1P	CMK 301/OLIN 205	Arias
MATH 1951 - 04	Calculus I	MW(F)	12P-2P	12P-1P	CMK 309	Schaeffer-Fry
MATH 1951 - 05	Calculus I	TR(F)	10A-12P	11A-12P	BAUD 103/STURM 186	Meadors
MATH 1951 - 06	Calculus I (ESTEM)	MTWR(F)	11A-12A	11A-12P	CMK 309	Flaherty
MATH 1951 - 07	Calculus I	MW(F)	10A-12P	11A-12P	BW 124	McHugh
MATH 1951 - 08	Calculus I	MW(F)	2P-4P	3P-4P	OLIN 105/BAUD 103	Jones-Baro
MATH 1951 - 10	Calculus I	TR(F)	12P-2P	12P-1P	STURM 187/BAUD 102	Linshaw
MATH 1952 - 01	Calculus II	MW(F)	2P-4P	3P-4P	CMK 309	Kinyon
MATH 1953 - 01	Calculus III	TR(F)	12P-2P	12P-1P	ECS 301/ECS 301	Buchanan
MATH 2060 - 1	Elements of Linear Algebra	TR(F)	8A-10A		STURM 251	Lang
MATH 2060 - 2				8A-9A	CMK 100	
MATH 2060 - 3				8A-9A	CMK 101	
MATH 2060 - 4	Elements of Linear Algebra	MW(F)	4P-6P		CMK 309	Schaeffer-Fry
MATH 2060 - 5				4P-5P	CMK 100	
MATH 2060 - 6				4P-5P	CMK 301	
MATH 2080 - 1	Calculus of Several Variables	TR(F)	2P-4P		CMK 309	Kanade
MATH 2080 - 2				3P-4P	CMK 100	
MATH 2080 - 3				3P-4P	CMK 301	
MATH 2200 - 1	Mathematical Reasoning & Proof	MW	2P-4P		CMK 301	Vojtechovsky
MATH 2200 - 2	Mathematical Reasoning & Proof	TR	10A-12P		CMK 301	Kinyon
MATH 3040	Lattices and Order	MW	10A-12P		CMK 301	Galatos
MATH 3080	Introduction to Probability	MW	2P-4P		CMK 207	Horn
MATH 3161	Intro to Real Analysis	TR	12P-2P		CMK 301	Latremoliere
MATH 3170	Intro to Abstract Algebra	MW	12P-2P		CMK 301	Galatos
MATH 3351	Introduction to Dynamical Systems	MW	10A-12P		CMK 207	Le
MATH 3610	Machine Learning: Linear Models and Regression	TR	10A-12P		CMK 207	Kanade
MATH 3951	Adv. Proofs and Prob. Solving (Putnam)	TR	2P-4P		CMK 201	Pavlov
MATH 4070	Proof Theory	TR	12P-2P		CMK 201	Galatos
MATH 4700	Introduction to Algebraic Geometry	MW	12P-2P		CMK 201	Linshaw