

CRN#	Winter 2026						Instructor
	Course #	Course Name	Day	Time	Lab Time	Room	
2718	MATH 1010	College Algebra	MW	4P-6P		CMK 301	Duffy
1626	MATH 1150 - 1	Introduction to Graph Theory	MW	10A-12P		CMK 301	McHugh
1902	MATH 1150 - 2	Math: The Eras Tour	TR	12P-2P		CMK 301	Jones-Baro
2023	MATH 1150 - 3	The mathematics of voting and counting	TR	10A-12P		CMK 301	Buchanan
2024	MATH 1150 - 4	Reasoning and logical paradoxes	TR	12P-2P		KRH 204	Meadors
3445	MATH 1150 - 5	Paradoxes in Mathematics	MW	2P-4P		CMK 101	Dannenberg
1627	MATH 1200 - 4	Calculus - Business & Soc Sci	TR	8A-10A		STURM 251	Botelho-Andrade
2359	5				8A-9A	CMK 301	
1628	MATH 1200 - 7	Calculus - Business & Soc Sci	TR	2P-4P		STURM 254	Lang
1629	8				3P-4P	CMK 101	
1630	9				3P-4P	CMK 301	
2276	MATH 1200 - 10	Calculus - Business & Soc Sci	MW	10A-12P		STURM 454	Dannenberg
2277	11				11A-12P	CMK 301	
2754	MATH 1942-1	Calculus II Workshop (ESTEM)	TR	5P-6:15PM		CMK 101	Schlortt
1098	MATH 1951-1	Calculus I	TR(F)	10A-12P	11A-12P	KRH 204/BW 124	Meadors
1693	MATH 1951-3	Calculus I	MW(F)	12P-2P	12P-1P	CMK 309/BAUD 103	Kanade
1099	MATH 1952-1	Calculus II	TR(F)	12P-2P	12P-1P	CMK 309	Galatos
1100	MATH 1952-2	Calculus II	TR(F)	10A-12P	11A-12P	STURM 379/STURM 186	Lang
1101	MATH 1952-3	Calculus II	MW(F)	2P-4P	3P-4P	OLIN 105	McHugh
1489	MATH 1952-4	Calculus II (ESTEM)	MTWR(F)	11A-12P	11A-12P	BAUD 103	Schlortt
1570	MATH 1952-5	Calculus II	TR(F)	12P-2P	12P-1P	STURM 187/BAUD 102	Latremoliere
1718	MATH 1952-6	Calculus II	MW(F)	10A-12P	11A-12P	STURM 187/BAUD 101	Horn
1940	MATH 1952-7	Calculus II	MW(F)	10A-12P	11A-12P	BAUD 102/STURM 187	Yin
3214	Math 1953-1	Calculus III	TR(F)	10A-12P	11A-12P	STURM 380/OLIN 205	Pavlov
1818	MATH 2060 - 1	Elements of Linear Algebra	MW	2P-4P		CMK 309	Arias
2722	MATH 2060 - 2				3P-4P	CMK 207	
3446	MATH 2060 - 4	Elements of Linear Algebra	TR	2P-4P		CMK 309	Buchanan
3447	MATH 2060 - 5				3P-4P	CMK 309	
3448	MATH 2060 - 6				3P-4P	BW 254	
1102	MATH 2070 - 1	Intro Differential Equations	TR	10A-12P		STURM 187	Botelho-Andrade
1411	MATH 2070 - 2				11A-12P	CMK 207	
1903	MATH 2070 - 3				11A-12P	OLIN 103	
2719	MATH 2070 - 4	Intro Differential Equations	MW	8A-10A		CMK 309	Botelho-Andrade
3013	MATH 2070 - 5				8A-9A	CMK 309	
2724	MATH 2070 - 6				8A-9A	CMK 207	
2720	MATH 2070 - 7	Intro Differential Equations	TR	8A-10A		CMK 309	Jones-Baro
2725	MATH 2070 - 8				8A-9A	BW 254	
2726	MATH 2070 - 9				8A-9A	OLIN 103	
1103	MATH 2200	Mathematical Reasoning & Proof	TR	10A-12P		CMK 101	Le
4232	MATH 3010	History of Math	MW	2P-4P		BAUD 103	Kinyon
2139	MATH 3080	Introduction to Probability	MW	10A-12P		CMK 207	Arias
2721	MATH 3161	Intro to Real Analysis	TR	2P-4P		CMK 207	Pavlov
1704	MATH 3170	Intro to Abstract Algebra	MW	10A-12P		CMK 101	Kinyon
4231	MATH 3060	Mathematical Logic	TR	10A-12P		CMK 207	Galatos
4233	MATH 3661	Partial Differential Equations	TR	12P-2P		BW 254	Linshaw
4234	MATH 3605	Mathematics of Complex Networks	MW	12P-2P		CMK 301	Horn
2025/2027	MATH 3162/4165	Intro to Real Analysis II	TR	12P-2P		CMK 207	Le
1709/1705	MATH 3166/4166	Group Theory	MW	12P-2P		CMK 207	Linshaw
3855	MATH 4700	Intro to Nonassociative Algebra	TR	2P-4P		CMK 201	Vojtechovsky
2967	MATH 4700	Statistical Inference with R	MW	2P-4P		CMK 201	Yin