Fall 2018
Mathematics Graduate Courses

	COURSE	COURSE	CR HOUR	DAYS & TIMES	ROOM	INSTRUCTOR
MA	506 001	Meth of Theoretical Physics	3	MWF 1200-1250	CB 307	Hislop, Peter
Taught by Mathematics						
MA	514 001	Comb Structures & Techniques	3	MWF 1200-1250	CB 343	Yip, Martha
MA	522 001	Matrix Th & Num Lin Alg I	3	MWF 0100-0150	CB 341	Ye, Qiang
MA	533 001	Partial Diff Equations	3	MWF 1100-1150	CB 341	Shen, Z.
MA	537 001	Numerical Analysis	3	MWF 1000-1050	FPAT 265	McDonough, James
Taught by Engineering						
MA	537 401	Numerical Analysis	3	T 06:00-08:30PM	FPAT 263	Wasilkowski, G.
Taught by Computer Science						
MA	551 001	Topology I	3	MWF 1100-1150	CB 343	Stapleton, N.
MA	561 001	Modern Algebra I	3	MWF 1000-1050	CB 341	Manon, C.
MA	565 001	Linear Algebra	3	MWF 1200-1250	CB 345	Nagel, U.
MA	575 001	Principles of Analysis	3	MWF 0200-0250	CB 343	Perry, P.
MA	601 001	Teaching College Mathematics	1	M 0400-0450	POT 745	Chung, Francis
				-		
MA	611	Indp Work in Math	3-9	Hours arranged-		
MA	641 001	Differential Geometry	3	MWF 0100-0150	CB 343	Tohaneanu, Mihai
MA	654 001	Algebraic Topology I	3	MWF 1100-1150	CB 335	Ponto, Kathleen
MA	665 001	Modules & Comm Alg	3	MWF 1000-1050	CB 343	Gluesing-Luerssen, Heide
MA	677 001	Analysis II	3	MWF 0900-0950	CB 335	Brown, Russell

Fall 2018
Mathematics Graduate Courses

	COURSE	COURSE	CR HOUR	DAYS & TIMES	ROOM	INSTRUCTOR
MA	714 001	Topics in Discrete Math: Methods in Algebraic Combinatorics	3	MWF 1200-1250	CB 341	Ehrenborg, Richard
MA	748 001	Master's Thesis Resch	0	Hours arranged-		Hislop, Peter
MA	751 001	Sel Topics in Topology:	3	MWF 1000-1050	CB 335	Guillou, Bert
MA	765 001	Sel Topics in Algebra: Combinatorial Commutative Algebra	3	MWF 0100-0150	CB 307	Shao, Xuancheng
MA	767 001	Dissertation Residency Credit	2	Hours arranged-		Hislop, Peter
MA	768 001	Res Cr Master's Degree	6-Jan	Hours arranged-		Hislop, Peter