



# FALL SCHEDULE 2009

	<b>Crse</b>	<b>Sect</b>	<b>Title</b>	<b>Prof</b>	<b>Day</b>	<b>Time</b>	<b>Building Room</b>
<b>Subj</b>	01094	1	BASIC ALGEBRA I	Davenport	MW	1240-1330	EDUC 3091A
MATH	01094	2	BASIC ALGEBRA I	Lamy	T	1300-1440	CAMDEN 416
MATH	01094	3	BASIC ALGEBRA I	Lamy	W	1720-1900	CAMDEN 324
MATH	01094	4	BASIC ALGEBRA I	Davenport	MW	1345-1435	SAVITZ 341
MATH	01094	5	BASIC ALGEBRA I	Kautz	MW	1645-1735	EDUC 3114
MATH	01095	1	BASIC ALGEBRA II	Neumann	TR	1645-1735	EDUC 3114
MATH	01095	2	BASIC ALGEBRA II	Davenport	MW	1515-1605	SAVITZ 341
MATH	01095	3	BASIC ALGEBRA II	Lamy	R	1300-1440	CAMDEN 518
MATH	01095	4	BASIC ALGEBRA II	Stugard	TR	1215-1305	EDUC 3114
MATH	01095	5	BASIC ALGEBRA II	Williams	MW	1645-1735	SAVITZ 341
MATH	01115	1	CONTEMP MATHEMATICS	Lamy	W	2000-2230	CAMDEN 400
MATH	01115	2	CONTEMP MATHEMATICS	Wright	TR	1050-1205	EDUC 3110
MATH	01115	3	CONTEMP MATHEMATICS	Durbha	TR	1645-1800	ROBSON 101A
MATH	01115	4	CONTEMP MATHEMATICS	Wright	MW	1345-1500	EDUC 3109
MATH	01115	5	CONTEMP MATHEMATICS	Fine	MW	1645-1800	BOZ 129
MATH	01115	6	CONTEMP MATHEMATICS	Pourkay	T	1830-2100	BOZ 129
MATH	01115	7	CONTEMP MATHEMATICS	Fine	MW	1515-1630	SCIENC 254
MATH	01115	8	CONTEMP MATHEMATICS	Abay	MW	800-915	EDUC 3117

MATH	01115	9	CONTEMP MATHEMATICS	Abay	MW	1830-2100	SCIENC 128
MATH	01115	10	CONTEMP MATHEMATICS	Vallies	M	1830-2100	SCIENC 128
MATH	01115	11	CONTEMP MATHEMATICS	Coughlin	R	1830-2100	ROBSON 306
MATH	01115	12	CONTEMP MATHEMATICS	Scheinberg	MW	1645-1800	BOZ 118
MATH	01122	1	PRE-CALCULUS	Bailey	TR	1645-1825	SCIENC 126
					MW	0800-0915	EDUC 1081
MATH	01122	2	PRE-CALCULUS	Page	F	0800-0850	EDUC 1081
MATH	01122	3	PRE-CALCULUS	Richards	TR	1830-2010	ROBSON 101A
MATH	01122	5	PRE-CALCULUS	Page	TR	800-940	EDUC 2101
MATH	01122	6	PRE-CALCULUS	Kleinz	MW	1645-1825	BOZ 135
MATH	01123	1	COLLEGE ALGEBRA	Mazahreh	R	1830-2100	ROBSON 101B
MATH	01123	2	COLLEGE ALGEBRA	Russell	TR	925-1040	EDUC 3109
MATH	01123	3	COLLEGE ALGEBRA	Itzkowitz	TR	1515-1630	SCIENC 254
MATH	01123	5	COLLEGE ALGEBRA	Amer	W	1830-2100	WILSON 212
MATH	01123	6	COLLEGE ALGEBRA	Glass	T	2000-2230	CAMDEN 400
						1050-1205	ROBSON 310
MATH	01130	1	CALCULUS IMATH LEARNING COMMUNITY	Czochor	TR	1050-1150	ROBSON 310
MATH	01130	2	CALCULUS I	Schiffman	MW	1720-1900	CAMDEN 426
					MW	925-1040	ROBSON 310
MATH	01130	3	CALCULUS IMATH LEARNING COMMUNITY	Simons	F	0950-1040	ROBSON 310
MATH	01130	4	CALCULUS I	Stugard	TR	1830-2010	HAWTHIN 204
					MW	925-1040	EDUC 3114
MATH	01130	5	CALCULUS I	Itzkowitz	R	925-1015	EDUC 3114
					M	1345-1435	BUNCE 106
MATH	01130	6	CALCULUS I	Beil	TR	1345-1500	EDUC 3109
					M	1215-1305	SCIENC 254
					W	1215-1330	SCIENC 126
MATH	01130	7	CALCULUS I	Laumakis	R	1830-1330	SCIENC 254
MATH	01130	8	CALCULUS I	Caldwell	MW	800-940	EDUC 3110
					MW	1515-1630	SCIENCE 126
MATH	01130	9	CALCULUS I	Beil	F	1515-1605	SCIENC 126

MATH	01130	10	CALCULUS I	Miller	MW	1830-2010	ROBSON 227
MATH	01131	1	CALCULUS II	Abay	TR	940-1040	BUNCE 106
MATH	01131	2	CALCULUS II	Weinstock	MW	1645-1800	Wilson 212
					R	1645-1735	WILSON 212
MATH	01131	3	CALCULUS II	Weinstock	M	1515-1605	EDUC 3114
					TR	1515-1630	EDUC 3114
MATH	01140	1	HON-ACCELERATED CALCULUS I	Ilicasu	MT	1345-1500	SCIENC 338
					R	1345-1435	SCIENC 338
MATH	01140	2	ACCELERATED CALCULUS I	Li	MW	1515-1630	ROB 310
					F	1515-1605	ROB 310
MATH	01140	3	ACCELERATED CALCULUS I	Zeng	M	1645-1735	SCIENC 126
					TR	1515-1630	SCIENC 128
MATH	01140	4	ACCELERATED CALCULUS I	Czochor	TR		EDUC 2101
					F	1515-1605	EDUC 2102
					T	1215-1330	EDUC 3110
MATH	01140	5	ACCELERATED CALCULUS I	Zeng	R	1215-1330	ROBSON 201B
MATH	01140	6	ACCELERATED CALCULUS I	Zeng	M	1240-1330	ROBSON 226
MATH	01201	1	STRUCTURES OF MATH	Rodano	TR	1830-2010	SCIENC 128
					T	1830-2100	ROBSON 201A
MATH	01201	2	STRUCTURES OF MATH	Napoliello-Ivory	TR	1050-1205	EDUC 3109
MATH	01201	3	STRUCTURES OF MATH	Schiffman	T	1720-1950	CAMDEN
MATH	01201	4	STRUCTURES OF MATH	Hughes	TR	1345-1500	SCIENC 254
MATH	01201	5	STRUCTURES OF MATH	Hughes	TR	800-915	SCIENC 254
MATH	01202	1	INTRO GEOMETRY	Simons	TR	925-1040	SCIENC 254
MATH	01205	1	TECH TOOLS FOR DISCOV MATH	Herman	M	1515-1655	ROBSON 325
MATH	01210	1	LINEAR ALGEBRA	Abay	MW	925-1040	ROBSON 324
MATH	01210	2	LINEAR ALGEBRA	Howe	TF	800-915	ROBSON 324
MATH	01210	3	LINEAR ALGEBRA	Itzkowitz	MWR	1215-1330	SAVITZ 321
					MW	1345-1500	ROBSON 310
	01230	1	CALCULUS III	Weinstock	R	1345-1435	ROBSON 310

MATH	01230	2	CALCULUS III	Beil	TR	925-1040	EDUC 3091A
					F	925-1015	SAVITZ 341
MATH	01231	1	ORDINARY DIFFER EQUAT	Hassen	TR	1345-1500	ROBSON 324
MATH	01231	2	ORDINARY DIFFER EQUAT	Ilicasu	MW	935-1040	SCIENC 128
					M	1830-2010	WILSON 212
MATH	01235	1	MATH ENG ANALYS I	LaMastro	W	1830-2010	EDUC 3117
					MW	1215-1330	BOZ 114
MATH	01235	2	MATH ENG ANALYS I	Li	F	1215-1305	BOZ 114
					MW	925-1040	EDUC 2101
MATH	01235	3	MATH ENG ANALYS I	Li	F	0925-1015	EDUC 2101
					M	1345-1435	SCIENC 254
MATH	01235	4	MATH ENG ANALYS I	Laumakis	WR	1345-1500	EDUC 2101
MATH	01310	1	COLLEGE GEOMETRY	Caldwell	MW	1320-1500	ROBSON 324
MATH	01330	1	INTRO REAL ANALYSIS I	Hassen	TR	1215-1330	ROBSON 324
MATH	01340	1	MODERN ALGEBRA	Howe	MW	800-915	ROBSON 324
MATH	01340	2	MODERN ALGEBRA	Howe	TF	925-1040	ROBSON 324
MATH	01352	1	THEORY OF NUMBERS	Simons	MF	1050-1205	ROBSON 324
MATH	01410	1	HISTORY OF MATH	Osler	R	1830-2100	ROBSON 324
MATH	01498	1	MATH SEMINAR-WI	Milou	W	1645-1915	ROBSON 212
MATH	01498	2	MATH SEMINAR-WI	Osler	M	1830-2100	ROBSON 310
MATH	01512	1	COMPLEX ANALYSIS I	Osler	W	1830-2100	ROBSON 310
MATH	01523	1	SEL TOP:DATA, PROB, & DISCRETE	Smith	W	1645-1915	LIBRARY 401
MATH	01524	1	ABSTRACT ALGEBRA I	Hassen	R	1830-2100	ROBSON 310
MATH	01528	1	MATHEMATICAL MODEL/ALG REASN	Milou			
MATH	01529	1	NUMERICAL ANALYSIS	Ilicasu	T	1830-2100	ROBSON 324
MATH	03125	1	CALC TECHNIC/APPLIC	Taylor	TF	1215-1330	SCIENC 254
MATH	03125	2	CALC TECHNIC/APPLIC	Zeng	M	1830-2100	ROBSON 305
MATH	03125	3	CALC TECHNIC/APPLIC	Abay	TR	1050-1205	SCIENC 254
MATH	03125	4	CALC TECHNIC/APPLIC	Russell	MW	1645-1800	EDUC 3117
MATH	03125	5	CALC TECHNIC/APPLIC	Wright	MW	1515-1630	EDUC 3117
MATH	03125	6	CALC TECHNIC/APPLIC	Howe	MW	1215-1330	EDUC 3117

MATH	03125	7	CALC TECHNIC/APPLIC	Taylor	T	1830-2100	ROBSON 101B
					M	1050-1205	
MATH	03150	1	DISCRETE MATH	Nguyen	F	1050-1205	ROBSON 201A
MATH	03150	3	DISCRETE MATH	Schiffman	M	2000-2230	CAMDEN
MATH	03160	1	DISCRETE STRUCTURES	Amer	R	1830-2100	WILSON 212
MATH	03160	2	DISCRETE STRUCTURES	Amer	MW	1515-1630	EDUC 3110
MATH	03305	1	PATRNS NATUR I:VISUAL GEOMETRY	Heinz	MW	800-915	ROBSON 325
MATH	03400	1	APPLICATIONS OF MATH	Wright	TR	1515-1630	ROBSON 324
MATH	03412	1	STOCHASTIC MODS OPER REASRH	Lacke	TR	1645-1800	ROBSON 324
MATH	03512	1	OPERATIONS RESEARCH II	Lacke	TR	1645-1800	ROBSON 324
MATH	02100	1	ELEM STATISTICS	Faulkner	T	1830-2100	WESTBY 111
STAT	02100	2	ELEM STATISTICS	Itzkowitz	TR	1215-1330	ROBSON 101A
STAT	02100	3	ELEM STATISTICS	Jones	W	1830-2100	WILSON 114
STAT	02100	4	ELEM STATISTICS	Neumann	TR	1345-1500	SCIENC 126
STAT	02100	5	ELEM STATISTICS	Coughlin	M	2000-2230	CAMDEN 424
STAT	02260	1	STATISTICS I	Foster	W	2000-2230	CAMDEN 424
STAT	02260	2	STATISTICS I	Drury	TR	1645-1800	WILSON 114
STAT	02260	3	STATISTICS I	Grandrino	M	1645-1915	LBRARY 226
STAT	02260	4	STATISTICS I	Grandrino	W	1645-1915	LBRARY 226
STAT	02260	5	STATISTICS I	Lacke	MW	1215-1330	ROBSON 101B
STAT	02260	6	STATISTICS I	Lalovic-Hand	MW	1215-1330	BOZ 118
STAT	02260	7	STATISTICS I	Thayasivam	TR	1515-1630	ROBSON 201A
STAT	02260	8	STATISTICS I	Thayasivam	MW	1345-1500	ROBSON 101B
STAT	02261	1	STATISTICS II	Whittinghill	MW	1215-1330	ROBSON 312
STAT	02261	2	STATISTICS II	Whittinghill	TR	1345-1500	ROBSON 312
STAT	02261	3	STATISTICS II	Schultz	TR	1645-1800	ROBSON 312
					TR	925-1040	SCIENC 332
STAT	02280	1	BIOMETRY	Czochor	F	925-1205	SCIENC 332
STAT	02290	1	PROB/STAT INFERENC COMP SYSTS	Lacke	MW	925-1040	ROBSON 312
STAT	02360	1	PROBABILITY/RANDOM VARIABLES	Thayasivam	M	1830-2100	ROBSON 324
STAT	02360	2	PROBABILITY/RANDOM VARIABLES	Whittinghill	TR	925-1040	ROBSON 310

