

2014-2015 ACADEMIC YEAR					
Course	Course Title	Fall	J-term	Spring	Total # Sections
MATH 105	Mathematics of Personal Finance (MR, NS)	1		1	2
MATH 107	Mathematical Explorations (MR, NS)		1		1
MATH 115	College Algebra and Trigonometry (MR, NS)	2		2	4
MATH 123	Modern Elementary Math I: Number Sense and Algebraic Sense (MR, NS)	1		1	2
MATH 124	Modern Elementary Math II: Measurement, Geometric Sense, Statistics and Probability (MR, NS)	1		1	2
MATH 128	Linear Models and Calculus, An Introduction (MR, NS)	2		2	4
MATH 140	Analytic Geometry and Functions (MR, NS)	2		1	3
MATH 145	Statistics for Biologists (MR, NS)			1	1
MATH 151	Introduction to Calculus (MR, NS)	3		2	5
MATH 152	Calculus II (MR, NS)	3		3	6
MATH 203	History of Mathematics (NS)		1		1
MATH 242	Introduction to Mathematical Statistics (NS)	2			2
MATH 245	Discrete Structures (NS)			1	1
MATH 253	Multivariable Calculus (NS)	2		2	4
MATH 317	Introduction to Proof in Mathematics (NS)	1		1	2
MATH 321	Geometry (NS)			1	1
MATH 331	Linear Algebra (NS)	2		1	3
MATH 342	Probability and Statistical Theory				0
MATH 348	Applied Regression Analysis and ANOVA			1	1
MATH 351	Differential Equations (NS)			1	1
MATH 356	Numerical Analysis (NS)				0
MATH 381	Seminar in Problem Solving		0		0
MATH 411	Mathematics of Risk				0
MATH 433	Abstract Algebra	1			1
MATH 446	Mathematics in the Secondary School	1			1
MATH 455	Mathematical Analysis			1	1
MATH 480	Topics in Mathematics			1	1
MATH 495	Financial Mathematics Internship (SR)				0
MATH 499A	Capstone: Senior Seminar I (SR)	0.5			0.5
MATH 499B	Capstone: Senior Seminar II (SR)			0.5	0.5
Total # Sections		24.5	2	24.5	51

2015-2016 Academic Year					
Course	Course Title	Fall	J-term	Spring	Total # Sections
MATH 105	Mathematics of Personal Finance (MR, NS)	1		1	2
MATH 107	Mathematical Explorations (MR, NS)		1		1
MATH 115	College Algebra and Trigonometry (MR, NS)	2		1	3
MATH 123	Modern Elementary Math I: Number Sense and Algebraic Sense (MR, NS)	1		1	2
MATH 124	Modern Elementary Math II: Measurement, Geometric Sense, Statistics and Probability (MR, NS)	1		1	2
MATH 128	Linear Models and Calculus, An Introduction (MR, NS)	2		2	4
MATH 140	Analytic Geometry and Functions (MR, NS)	2		1	3
MATH 145	Statistics for Biologists (MR, NS)			1	1
MATH 151	Introduction to Calculus (MR, NS)	3		2	5
MATH 152	Calculus II (MR, NS)	3		3	6
MATH 203	History of Mathematics (NS)				0
MATH 241	Applied Statistics for Scientists	2			2
MATH 242	Introduction to Mathematical Statistics (NS)	2			2
MATH 245	Discrete Structures (NS)			1	1
MATH 253	Multivariable Calculus (NS)	2		2	4
MATH 317	Introduction to Proof in Mathematics (NS)	1		1	2
MATH 321	Geometry (NS)			1	1
MATH 331	Linear Algebra (NS)	2		1	3
MATH 342	Probability and Statistical Theory			1	1
MATH 348	Applied Regression Analysis and ANOVA				0
MATH 351	Differential Equations (NS)			1	1
MATH 356	Numerical Analysis (NS)			1	1
MATH 411	Mathematics of Risk			1	1
MATH 433	Abstract Algebra	1			1
MATH 446	Mathematics in the Secondary School	1			1
MATH 455	Mathematical Analysis			1	1
MATH 480	Topics in Mathematics				0
MATH 495	Financial Mathematics Internship (SR)				0
MATH 499A	Capstone: Senior Seminar I (SR)	0.5			0.5
MATH 499B	Capstone: Senior Seminar II (SR)			0.5	0.5
Total # Sections		26.5	1	24.5	52