MATHEMATICS TWO YEAR SCHEDULE FOR UNDERGRADUATE COURSE OFFERINGS

FALL on EVEN NUMBERED YEARS			SPRING on ODD NUMBERED YEARS		
MATH	214	Statistics Laboratory	MATH	215	Introduction to Financial Math
MATH	313	Survey Design and Sampling	MATH	406	Geometric Structures
MATH	316	Statistical Learning with Applications	MATH	414	Mathematical Statistics II
MATH	413	Mathematical Statistics I	MATH	442	Abstract Algebra II
MATH	430	Mathematics for Secondary Education	MATH	447	Cryptography
MATH	441	Abstract Algebra I	MATH	451	Analysis I
MATH	451	Analysis I	MATH	472	Numerical Linear Algebra
MATH	465	Mathematical Models and Applications	MATH	482	Computer Graphics
MATH	471	Numerical Methods	MATH	493	Advanced Topics in Statistics
MATH	4XX	Upper Level Elective*	MATH	495	Directed Consulting

FALL on ODD NUMBERED YEARS			SPRING on EVEN NUMBERED YEARS		
MATH	214	Statistics Laboratory	MATH	215	Introduction to Financial Math
MATH	314	Regression Analysis	MATH	402	Theory of Numbers
MATH	413	Mathematical Statistics I	MATH	406	Geometric Structures
MATH	430	Mathematics for Secondary Education	MATH	411	Design and Analysis of Experiments
MATH	441	Abstract Algebra I	MATH	414	Mathematical Statistics II
MATH	451	Analysis I	MATH	415	Actuarial & Financial Math
MATH	465	Mathematical Models and Applications	MATH	422	Advanced Topics in Differential Equations II
MATH	475	Intro to Dynamics and Chaos	MATH	441	Abstract Algebra I
MATH	4XX	Upper Level Elective*	MATH	447	Cryptography
			MATH	452	Analysis II
			MATH	495	Directed Consulting

Every Semester			On Demand		
MATH	105	Liberal Arts Mathematics	MATH	380	Internship
MATH	130	Fundamental Concepts I	MATH	385	Directed Study
MATH	135	College Algebra	MATH	390	Undergraduate Research
MATH	140	College Algebra & Trigonometry			
MATH	150	Data & Probability Connections			
MATH	155	Modern Stats w/Computer Analysis			
MATH	160	Introduction to Applied Calculus			
MATH	198	Calculus for Biology & Medicine			
MATH	201	Calculus I			
MATH	202	Calculus II			
MATH	210	Introduction to Discrete Math			
MATH	216	Statistical Thinking			
MATH	230	Fundamental Concepts II			
MATH	306	Linear Algebra			
MATH	310	Calculus III			
MATH	311	Differential Equations			