

Department of Mathematical Sciences
Undergraduate Course Offerings Fall 2009 - Summer 2011
(Subject to enrollment)

	09F	10S	10U	10F	11S	11U
MATHEMATICS						
Math/Gen Studies	1010	1010	1010	1010	1010	1010
Conc/Elem Sch Math	1410	1410	1410	1410	1410	1410
Informal Geometry	1420	1420	1420	1420	1420	1420
Applied Statistics	1530	1530	1530	1530	1530	1530
Math/Soc/Mgrl/Life S	1630	1630	1630	1630	1630	1630
College Algebra	1710	1710	1710	1710	1710	1710
Plane Trigonometry	1720	1720	1720	1720	1720	1720
Pre-Calculus	1730	1730	1730	1730	1730	1730
Pre-Calculus (Honors)	1730H			1730H		
Applied Calculus I	1810	1810	1810	1810	1810	1810
Calculus I	1910	1910	1910	1910	1910	1910
Calculus I (Honors)		1910H			1910H	
Calculus II	1920	1920	1920	1920	1920	1920
Calculus II (Honors)	1920H			1920H		
Linear Algebra	2010	2010	2010	2010	2010	2010
Prob & Statistics	2050	2050	2050	2050	2050	2050
Data Analysis	2110	2110		2110	2110	
College Geometry		3070			3070	
Calculus III	3110	3110		3110	3110	
Diff. Equations I	3120	3120		3120	3120	
Diff. Equations II					3260	
Teaching Math 5-8	3320			3320		
Teaching Math 9-12		3330			3330	
Found. Higher Math	3460	3460	3460	3460	3460	3460
Vector Analysis	4230					
Theory of Calculus	4250			4250		
Intro. To Topology				4270		
Numerical Anal. I		4310				
Number Theory					4420	
Abstract Algebra I	4510			4510		
Abstract Algebra II						
Top. Sec Sch Math		4540			4540	
Complex Variables		4601				
Hist/Phil/Math	4620			4620		
Comb/Graph Theory		4700			4700	
Senior Seminar	4990	4990		4990	4990	
STATISTICS						
Mathematical Stat I	3150			3150		
Mathematical Stat II		4190			4190	
Stat Methods				4200		
Prob/Stoch Process	4320					
Regression Analysis		4360			4360	
ACTUARIAL SCIENCE						
Math Foundations		4140			4140	
Intro Math of Finance	4200			4200		
Math Pricing Theory		4220			4220	
Math Compound Int	4230			4230		
Math of Int Theory					4240	
Actuarial Math I		4330			4330	
Actuarial Math II				4340		
Math Risk Mgmt	4630					
Math of Options		4640				