

Undergraduate Course Offering and Rotation

October 2019

			Even Falls	Odd Springs	Odd Falls	Even Springs
MTH	400	Structure of Algebra (*)	400			
MTH	401	Structure of Modern Geometry (*)			401	
MTH	404	Math. Methods & Materials		404		404
MTH	405	History of Mathematics		405		
MTH	411	Mathematical Modeling				411
STA	412	<i>Regression Analysis</i>	412		412	
STA	413	<i>Experimental Designs</i>		413		413
MTH	415	Partial Diff. Equations				415
MTH	616	Advanced Differential Equations		416		
STA	420	<i>Nonparametric Methods</i>		420		
STA	422	<i>Times Series Forecasting</i>		422		
STA	425	<i>Sampling Designs &amp; Estimation</i>			425	
MTH	427	Advanced Calculus 1	427		427	
MTH	428	Advanced Calculus 2		428		428
MTH	430	Topology 1			430	
MTH	431	Topology 2				431
MTH	440	Graph Theory & Combinatorics		440		440
MTH	442	Num Linear Algebra (seq. course 2)		442		
MTH	443	Num. Analy. (seq. course 1)	443		443	
STA	445	<i>Probability and Statistics 1</i>	445		445	
STA	446	<i>Probability and Statistics 2</i>		446		446
MTH	448	Modern Geometry	448		448	
MTH	449	Projective Geometry		449		449
MTH	450	Modern Algebra 1	450		450	
MTH	452	Modern Algebra 2		452		452
MTH	455	Number Theory	455			
STA	464	<i>Statistical Computing</i>	464			
STA	466	<i>Stochastic Processes</i>	466			
STA	470	<i>Applied Survival Analysis</i>	470			