

Catalog Nu	Course Title	Spring 2013 Sec Count	Spring 2014 Sec Count	Spring 2015 Sec Count	Spring 2016 Sec Count	Spring 2017 Sec Count
101	Intermediate Algebra	24	37	25	14	24
112	Algebra	194	233	189	137	166
113	Trigonometry	135	133	138	95	138
114	Algebra and Trigonometry	82	100	88	86	78
130	Math for Tchng:Numbrs&Operatns	76	67	61	68	58
131	Math for Tchng: Geom&Measmnt	38	26	32	19	38
132	Prob Solvng: Alg, Prob & Stats	49	35	39	42	35
135	Algebraic Reasong-Teachng Math	8	7	9	5	8
138	Mathematics for Teaching	10	5	5	2	7
141	Quant Reasoning&Prob Solvng	53	56	55	35	42
211	Calculus	406	493	458	469	456
213	Calc/Intro-Differntl Equats	126	131	118	125	115
217	Calc with Algebra & Trig II	420	432	454	408	398
221	Calculus&Analytic Geometry 1	448	362	405	401	394
222	Calculus&Analytic Geometry 2	907	886	950	903	1,002
228	WES Calculus Supplement		62	67	56	39
234	Calc--Functns of Variables	630	711	735	819	810
240	Intro to Discrete Mathematics	120	235	211	227	244
276	Topics in Calculus II	23	11	6		
298	Directed Study in Math	88				1
303	Theory-Interst & Life Insur	92	90	84	92	93
309	Intro to Prob & Math Stat I		52	89	108	114
310	Intro to Math Statistics	74				
310	Intro to Prob & Math Stat II		46	69	74	59
319	Tech-Ordinary Diff Equation	278	276	228	221	171
320	Linear Alg & Diff Equations	391	421	460	496	479
321	Appl Mathematical Analysis	62	50	42	85	95
322	Appl Mathematical Analysis	29	31	19	19	40
331	Intro:Prob&Markov Chain Mod	31				
340	Elem Matrix&Linear Algebra	179	241	171	264	335
341	Linear Algebra	37	39	46	83	67
371	Basic Concepts of Math	23	24	18		
376	Topics-Multi-Var Calc&Diff Eq	50	32	34	50	43
421	Theory of Single Variable Calc	60	57	66	73	109
431	Intro-Theory of Probability	153	150	117	89	103
435	Introduction to Cryptography		100	100	112	96
441	Intro to Modern Algebra	10	21	0	11	
461	College Geometry I	29	30	37	37	42
471	Mathematics for Teachers				14	10
473	History of Mathematics	29	35	29	35	48
475	Intro-Combinatorics	42	39	38	52	71
490	Undergraduate Seminar	8				13
491	Topics in Undergrad Math	14	6	9	11	
513	Numerical Linear Algebra	35	27	32	35	
519	Ordinary Differentl Equations	17	14	11	20	30
521	Analysis I	87	97	81	81	114
522	Analysis II	22	13	18	23	44
525	Linear Programming Methods	59	54	50	67	90
531	Probability Theory			38	28	41
541	Modern Algebra	62	42	59	43	44
542	Modern Algebra	20	23	50	30	33
551	Elementary Topology	27	21	22	23	34
552	Elem Geom & Alg Topology		9		14	
561	Differential Geometry		8	14	7	
609	Math Mthds for Systems Biology		14		40	
619	Analysis of PDE			22		27
627	Intro to Fourier Analysis		18		11	
629	Intro-Measure & Integration		24	19	27	31
632	Intro-Stochastic Processes	61	78	61	96	98
635	Intro-Brownian Motn&Stoch Calc		28		15	
681	Senior Honors Thesis					0
682	Senior Honors Thesis	1	2	1	1	0

692	Undergraduate Thesis				4	0
699	Directed Study	9	4	5	15	4
704	Methods of Applied Math-2	11	11	33	20	34
710	Mathematical Statistics	14	20	19	17	25
715	Methods of Computatnl Math II	31	22	33	40	31
722	Complex Analysis	11	22	15	14	23
725	Secnd Crse in Real Analysis	16	10	24	22	34
728	Integer Optimization				30	35
730	Nonlinear Optimization II				18	22
734	Theory of Probability II		13	18	10	38
740	Enum Combinatrcs/Symmet Functn					21
742	Abstract Algebra	23	15	21	15	23
746	Topics in Ring Theory		21		15	
750	Homological Algebra		26			
752	Introductory Topology II	13	18	14	10	10
764	Intro to Algebraic Geometry					18
765	Differential Geometry	13	11	19	15	12
771	Set Theory	5	4		6	
776	Model Theory		10	10	9	14
777	Nonlin Dyn,Bifurcatn,Chaos				2	
801	Topics in Applied Math	16	22	19		15
803	Experimental Design I					16
812	Adv Meth of Appld Math	5				
820	Partial Differential Equatn	12	11	11	17	19
826	Adv Topics-Funct Anal&Diff Eq				23	
828	Adv Topics - Harmonic Analysis	12	17	14		17
832	Theory of Probability	21				
833	Topics in Probability	16	15	10		23
842	Topics in Applied Algebra	9		13		
843	Representation Theory		13		6	
844	Elliptic Curves&Modular Forms				11	
845	Class Field Theory			24		19
846	Topics in Combinatorics	5				
847	Topics in Algebra	20	20		22	
851	Topics-Geometric Topology				21	21
856	Topics-Differentl Topology	15				
863	Adv Topics-Algebraic Geom	16		29		17
865	Advanced Topics in Geometry		15	16		9
867	Analytic Number Theory			19		
873	Adv Topics in Foundations	9	9	8	8	9
990	Reading and Research	29	11	19	31	19
	<b>Total</b>	<b>6,173</b>	<b>6,574</b>	<b>6,572</b>	<b>6,799</b>	<b>7,155</b>