

MATHEMATICS -- UPPER DIVISION

COURSE	FALL 2013	WINTER 2014	SPRING 2014
100--Problem Solving	Sec. 1--1 Manolescu		
103A--Math Instruction	Sec. 1--3-4:50 Dallas T		
103B		Sec. 1--3-4:50 Dallas T	
103C			Sec. 1--3-4:50 Dallas T
105A--Teaching of Mathematics	Sec. 1-- Dallas 1-3 MW		
105B--Teaching of Mathematics		Sec. 1-- 3-5 Dallas MW	
105C--Teaching of Mathematics			Sec. 1--3-5 Dallas MW
106--History of Mathematics		Sec. 1--1 Duke	
110A--Algebra	Sec. 1--10 Khare	Sec. 1--12 Totaro Sec. 2--9 Simmons	
110B--Algebra		Sec. 1--9 Schaeffer	Sec. 1--12 Bao
110C--Algebra			Sec. 1--2 Haesemeyer
110AH--Algebra, Honors Sequence	Sec. 1--2 DeSapio		
110BH--Algebra, Honors Sequence		Sec. 1--2 De Sapio	
111--Theory of Numbers			Sec. 1--11 Khare
114C--Computability Theory	NOT GIVEN	NOT GIVEN	NOT GIVEN
114L--Mathematical Logic			Sec. 1--10 Martin
M114S--Intoduction to Set Theory		Sec. 1--12 Kwiatkowska	

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COURSE	FALL 2013		WINTER 2014		SPRING 2014	
115A--Linear Algebra	Sec. 1--8	Xiang	Sec. 1--8	Burke	Sec. 1--8	Burke
	Sec. 2--9	Yin	Sec. 2--10	Liu, K.	Sec. 2--9	Mess
	Sec. 3--10	Gilmore	Sec. 3--11	Maddock	Sec. 3--11	Renfrew
	Sec. 4--11	Liu, K.	Sec. 4--12	Maddock	Sec. 4--12	Taylor
	Sec. 5--12	Hida	Sec. 5-12	Elman	Sec. 5--1	Merkurjev
	Sec.6--1	Haesemeyer			Sec. 6--2	Maddock
	Sec.7--2	Blasius			Sec. 7--3	Liu, G.
	Sec. 8--3	Castella				
115AH--Linear Algebra, Honors	Sec. 1--1	Gieseke			Sec. 1--11	Gieseke
115HX--Workshop in Linear Algebra, Honors	NOT GIVEN		NOT GIVEN		NOT GIVEN	
115B--Linear Algebra			Sec. 1--1	Xiang		
116--Mathematical Cryptology	NOT GIVEN		NOT GIVEN		NOT GIVEN	
117--Algebra for Applications					Sec. 1--1	Elman
120A--Differential Geometry	Sec. 1--9	Guerberoff	Sec. 1--10	Liu, G.		
			Sec. 2--2	Radko		
120B--Differential Geometry					Sec. 1--2	Petersen
121--Introduction to Topology					Sec. 1--12	Gilmore
123--Foundations of Geometry					Sec. 1--11	Brown, T.
131A--Analysis	Sec. 1--8	Procaccia	Sec. 1--9	TBD	Sec 1--8	Procaccia
	Sec. 2--10	Aschenbrenner	Sec. 2--11	Weisbart	Sec 2--10	Visan
	Sec. 3--11	Hendricks	Sec. 3--12	Hall	Sec. 3--11	Ralston
	Sec. 4--12	Kim	Sec. 4--2	Brown, R.	Sec. 4--12	Hall
	Sec. 5--3	Schaeffer			Sec. 5--1	Kim
					Sec. 6--2	Neeman
					Sec. 7--3	Simmons

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COURSE	FALL 2013	WINTER 2014	SPRING 2014
131B--Analysis		Sec. 1--9 Hendricks	Sec. 1--1 Ralston
		Sec. 2--11 Van Koten	Sec. 2--9 Hendricks
131C--Topics in Analysis			Sec. 1--11 Nicole
131AH--Analysis, Honors	Sec. 1--11 Nicole		
131BH--Analysis, Honors		Sec. 1--11 Manolescu	
132--Complex Analysis for Applications	Sec. 1--10 Unger	Sec. 1--10 Garnett	Sec. 1--9 Guerberoﬀ
	Sec. 2--12 Eskin	Sec. 2--11 Biskup	Sec.2--12 Liu, K.
	Sec. 3--2 Ralston	Sec. 3--1 Taylor	Sec.3--2 Eskin
133--Intro. to Fourier Analysis	NOT GIVEN	NOT GIVEN	NOT GIVEN
134--Linear and Nonlinear Systems of Differential Equations	Sec. 1--8 Hall	Sec. 1--9 Mavromoustaki	Sec. 1--10 Killip
			Sec. 2--? Osting
135--Ordinary Diff. Equations	Sec. 1--10 Mess	Sec. 1--10 Petersen	Sec. 1--12 Mavromoustaki
			Sec. 2--3 Wang
136--Partial Differential Equations	NOT GIVEN	NOT GIVEN	NOT GIVEN
142--Math Modeling	Sec. 1--9 Simmons	Sec. 1--1 Simmons	Sec. 1--2 Roper
	Sec. 2--11 McCalla		Sec. 2--3 Van Koten
143--Analytic Mechanics	NOT GIVEN	NOT GIVEN	NOT GIVEN
146--Methods of Applied Math	NOT GIVEN	NOT GIVEN	NOT GIVEN
149--Math of Computer Graphics	NOT GIVEN	NOT GIVEN	NOT GIVEN
151A--Applied Numerical Methods	Sec. 1--11 Linares	Sec. 1--10 Qin	Sec. 1--12 Vese
	Sec. 2--1 Wang		
151B--Applied Numerical Methods		Sec. 1--11 Linares	Sec. 1--10 Qin
155--Mathematical Imaging		Sec. 1--3 Zosso	
157--Software Tech. for Scientific Comp.	NOT GIVEN	NOT GIVEN	NOT GIVEN

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COURSE	FALL 2013	WINTER 2014	SPRING 2014
157X--Workshop in Software Techniques for	NOT GIVEN	NOT GIVEN	NOT GIVEN
164--Optimization	Sec. 1--8 Guillen	Sec.1-- 9 Mess	Sec.1--1 Brown, R.
	Sec. 2--11 Hitrik	Sec. 2--1 Yin, Wotao	Sec. 2--9 Tendero
	Sec. 3--1 Tendero		Sec. 3--? Simmons
167--Math Game Theory	NOT GIVEN	NOT GIVEN	NOT GIVEN
170A--Probability Theory	Sec. 1--9 Guillen	Sec. 1--8 DeSalvo	
	Sec. 2--12 Rombach	Sec. 2--? Yin	
	Sec. 3--2 Panova	Sec. 3--1 Chayes	
		Sec. 4--2 Procaccia	
170B--Probability Theory		Sec. 1--9 Guillen	Sec. 1--10 Yin
		Sec. 2--10 Antunovic	Sec. 2--1 Chayes
		Sec. 2--2 Renfrew	
171--Stochastic Processes			Sec. 1--12 Antunovic
172A--Actuarial Mathematics 172A/3	Sec. 1--2- Caine 3:50P MW Sec. 2--4:30- Caine 6:20P MW Sec.3--4-5:45 Low TR		
172B--Actuarial Mathematics		Sec. 1--11- Chong-Kit, R. 12:45 TR Sec. 2--4-5:45 Kim, J. TR	
172C--Actuarial Mathematics			Sec. 1-- 11- Chong-Kit, R. 12:45 TR Sec. 2--1-2:50 Kim, J. WF
173A--Casualty Loss Models I		Sec. 1--4:5:50 Kong WF	
173B--Casualty Loss Models II			Sec. 1--4:5:50 Kong WF
174A--Financial Economics for Actuarial Students	Sec. 1-4-5:50 McGuire MW		Sec. 1--1-2:50 Son, J. WF
174E--Mathematics of Finance	Sec. 1--3 Taylor	Sec. 2--3 Taylor	Sec. 1--1 Cucuringu
			Sec. 2--3 Taylor

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COURSE	FALL 2013	WINTER 2014	SPRING 2014
180--Combinatorics	Sec. 1--10 Osting	Sec. 1--9 Osting	Sec. 1--1 Pak
182--Algorithms	NOT GIVEN	NOT GIVEN	NOT GIVEN
184-Topics in Combinatorics	NOT GIVEN	NOT GIVEN	NOT GIVEN
191--Advanced Variable Topics in Mathematics		Sec. 1--3 Duke	Sec. 1--1 Garnett
191H--Honors Mathematics Seminar	NOT GIVEN	NOT GIVEN	NOT GIVEN