

List of Math upper-division courses for Spring 2009.

Math 245.01	Elem. DEQ + Lin Alg	1110-1200 MWF	
Math 245.02	Elem. DEQ + Lin Alg	1410-1525 TTH	Robbins
Math 300.01	History of Math	1235-1350 TTH	Smith
Math 301.01	Exploration & Proof	1100-1215 TTH	Meredith
Math 301.02	Exploration & Proof	1110-1200 MWF	Hayashi
Math 314.01	Math Circle Seminar	1635-1725 MWF	Beck
Math 324.01	Prob & Stats w Comp	0910-1000 MWF	Piryatinska
Math 324.02	Prob & Stats w Comp	0810-0925 TTH	
Math 325.01	Linear Algebra	1010-1100 MWF	Marcucci
Math 325.02	Linear Algebra	0935-1050 TTH	Robbins
Math 335.01	Modern Algebra	1110-1200 MWF	Gubeladze
Math 340.01	Prob & Stats I	0810-0900 MWF	Piryatinska
Math 350.01	Geometry	0910-1000 MWF	Marcucci
Math 375.01	Field Study	1535-1820 TH	Thompson
Math 380.01	Intro Compl Variable	0935-1050 TTH	Arsuaga
Math 400.01	Numerical Analysis	0935-1050 TTH	
Math 414.01 / 714.01	DNA Topology	1410-1525 TTH	Vazquez
Math 420.01	Combinatorics	0910-1000 MWF	Hosten
Math 441.01 / 741.01	Prob & Stats II	1010-1100 MWF	Kafai
Math 470.01 / 770.02	Real Analysis II	1100-1215 TTH	Schuster
Math 471.01 / 771.01	Fourier & Wavelets	1100-1215 TTH	Li
Math 475.01	Capstone for Sec. Ed	1410-1525 TTH	Hsu
Math 477.01	Partial DEQs	1110-1200 MWF	Ellis
Math 565.01	Geom, meas & Prob	1510-1625 MW	Hartrick
Math 578.01	Math in High School	1630-1930 TH	Thompson
Math 711.01	Functional Analysis	1410-1500 MWF	Hayashi
Math 814.01	Sem. Math'l Biology	1535-1650 TTH	Arsuaga
Math 850.01	Algebra	1210-1300 MWF	Ardila