

Math 320 Schedule, Fall 2014

	Monday	Wednesday	Friday
9/22-9/26		Introduction, Real Numbers	Supremums and Infimums
9/29-10/3	Completeness	Sequences	More on Sequences
10/6-10/10	Open and Closed Sets	Monotone Sequences	Bolzano-Weierstrass Theorem
10/13-10/17	Cauchy Sequences	More on Cauchy Sequences	Limits of Functions
10/20-10/24	More on Limits	Continuity	Midterm 1
10/27-10/31	More on Continuity	Uniform Continuity	Differentiability
11/3-11/7	More on Differentiability	Mean Value Theorem	Taylor's Theorem
11/10-11/14	Riemann Integral	More on Integration	Midterm 2
11/17-11/21	Riemann Sums	Riemann-Lebesgue Theorem	Fundamental Theorem of Calculus
11/24-11/28	More on the Fundamental Theorem	Lebesgue Integration	No Class
12/1-12/5	No Class	Review	Review