

## Math 224/225 Schedule Math 224 Temporary Schedule

10	October 22-26 <b>Math 224 Begins</b>	1.8,1.4	Introduction; Intermediate Value Theorem; Tangent and Velocity; Final Exams	Kazmierczak videos in precalc text sections 2.4 and 13.3	
		2.1	The Derivative and Rates of Change		
		2.2	Derivative as a Function		
11	October 29- November 2	2.3	Differentiation Formulas		
		2.4	Derivatives of Trig Functions		
		2.5	Chain Rule		
12	November 5-9	2.5	More Chain Rule		
		2.6	Differentiation of Implicitly Defined Functions		
13	November 12-16	2.7 In class Midterm Exam covering sections 1.6 through 2.8	Rates of Change in Science Related Rates		Basic Skills Test 1 (starts Thursday, Nov 8), on limits, continuity, and differentiation formulas
14	November 19	Thanksgiving Break	More on Related Rates		
			Review		
15	November 26- November 30	2.9 and 3.1	Linear Approximation (no differentials) and Max/Min Values		
		3.1	More Max/Min Values		
		3.3	How derivatives affect the shape of a graph		
16	December 3- December 7	3.4	Limits at Infinity	Basic Skills Test 2 (starts Tuesday, November 27), on derivatives of trig functions, chain rule, and implicit differentiation	
		3.5	Curve Sketching		
			Review		
17	December 12	Final Exam	Wednesday, December 12, 12:50-2:50pm	Basic Skills Test extensions only	

## Schedule for Math 226/227 (Beginning August 25)

From:

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