Day #	Date	Event	Topic	Textbook Sec.	HW due		
1	M 8/27		Welcome, Review precalculus	1.1-1.3, 1.5 - 1.6			
2	W 8/29		Limits	2.2			
	M 9/3	Labor day	NO CLASSES				
3	W 9/5	(Monday schedule)	Evaluating limits and Squeeze Theorem	2.3	HW 1		
	M 9/10		NO CLASSES				
4	W 9/12		Squeeze Theorem and 3 fundamental limits	2.3	HW 2		
	9/16	DROP DREADLINE					
5	M 9/17		Continuity	2.4			
	W 9/19		NO CLASSES				
6	M 9/24		Infinite limits, vertical asymptotes, limits at infinity	2.5, 4.5			
7	W 9/26		Tangent lines and Derivatives	3.1			
8	M 10/1		Basic derivative laws	3.2	HW 3		
9	W 10/3		Rate of change, velocity	3.2			
	M 10/8	Columbus day	NO CLASSES				
10	W 10/10		Product and Quotient rules	3.3	HW 4		
11	M 10/15		Chain rule	3.4	HW 5		
12	W 10/17		Implicit differentiation, derivative of inverse	3.5 - 3.6			
13	M 10/22		Review for Midterm Exam 1				
14	W 10/24		MIDTERM EXAM 1				
15	M 10/29		Related rates	3.7			
16	W 10/31		Related rates	3.7			
17	M 11/5		Increasing, decreasing, critical points, min, max	4.1 - 4.3	HW 6		
	11/6	WITHDRAW DEADLINE					
18	W 11/7		Extremal points in closed interval, Mean Value Theorem	4.1 - 4.3			
19	M 11/12		Concavity	4.4	HW 7		
20	W 11/14		Optimization	4.7			
21	M 11/19		Antiderivatives	5.1	HW 8		
22	W 11/21		Area, Riemann sums, definite integrals	5.2 - 5.3			
23	M 11/26		Fundamental Theorem of Calculus	5.4	HW 9		
24	W 11/28		Substitutions	5.5			
25	M 12/3		Review for Midterm Exam 2				
26	W 12/5		MIDTERM EXAM 2				
27	M 12/10		Review				
28	W 12/12		Review				
	M 12/17		FINAL EXAM				