

~ January 2014 ~						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15 Course Outline Sec 1.1, 1.2 Interpreting Functions	16	17 Sec 1.3 Rates of Change	18
19	20 Martin Luther King Day	21	22 Sec 1.3 (cont) Rates of Change	23	24 Sec 2.1 Instantaneous Rate Of Change	25
26	27 Sec 2.2 Derivative Function	28	29 Sec 2.3 Interpretations of The Derivative	30	31 Sec 2.4 Second Derivative	Notes:

More Calendars from WinCalendar: [February](#), [March](#), [April](#)

~ February 2014 ~						
◀ Jan 2014						Mar 2014 ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 Limits of Functions	4	5 Review for Test #1	6	7 Test #1	8
9	10 Definition of the Derivative	11 Last Day to Drop Via UAccess	12 Sec 3.1 Derivative Formulas	13	14 Sec 3.1 (cont) Applications of The Derivative	15
16	17 Sec 1.5 Review of Exponential Functions	18	19 Sec 1.6 Review of Logarithmic Functions	20	21 Sec 3.2 Derivatives of Exponential Functions	22
23	24 Sec 3.2 (cont) Derivatives of Logarithmic Functions	25	26 Sec 3.3 Chain Rule	27	28 Sec 3.3 (cont) Chain Rule	Notes:

More Calendars from WinCalendar: [Mar 2014](#), [Apr 2014](#), [May 2014](#)

~ March 2014 ~						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 Review for Test #2	4	5 Test #2	6	7 Sec 3.4 Product Rule	8
9	10 Sec 3.4 (cont) Quotient Rule	11 Last Day to Drop with a "W"	12 Sec 4.1 Local Maxima And Minima	13	14 Sec 4.2 Inflection Points	15
16	17 Spring Break	18	19 Spring Break	20	21 Spring Break	22
23	24 Sec 4.2 (cont) Graphing Functions	25	26 Sec 4.3 Global Maxima And Minima	27	28 Optimization Problems	29
30	31 Sec 4.7 Logistic Growth Function	Notes:				

More Calendars from WinCalendar: [April](#), [May](#), [June](#)

~ April 2014 ~						
◀ Mar 2014						May 2014 ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2 Sec 4.7 (cont) Logistic Growth Function	3	4 Sec 4.8 Surge Function	5
6	7 Review for Test #3	8	9 Test #3	10	11 Sec 5.1 Distance and Accumulated Change	12
13	14 Sec 5.2 The Definite Integral	15	16 Sec 5.3 Definite Integral as Area	17	18 Sec 5.4 Interpretations of Definite Integral	19
20	21 Sec 7.1 Finding the Antiderivative	22	23 Sec 7.2 Integration by Substitution	24	25 Sec 7.3 The Fundamental Theorem of Calculus	26
27	28 Sec 7.3 (cont) The FTC with Substitution	29	30 Review for Test #4	Notes:		

~ May 2014 ~								
◀ Apr 2014	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Jun 2014 ▶
					1	2 Test #4	3	
4	5 Review for Final Exam	6	7 Review for Final Exam	8 Reading Day	9	10		
11	12 Final Exam (10:30-12:30)	13	14	15	16	17		
18	19	20	21	22	23	24		
25	26	27	28	29	30	31		

