

Material for Exam 1 Spring 2014

Date	Day	Exma 1	
1/20/14	Monday	MLK day - No Classes	
1/21/14	Tuesday	Syllabus	
1/22/14	Wednesday	1.1	A Preview of Calculus
1/23/14	Thursday	1.2	Finding Limits Graphically and Numerically
1/27/14	Monday	Quiz/Study Groups	
1/28/14	Tuesday	1.2	Finding Limits Graphically and Numerically
1/29/14	Wednesday	1.3	Evaluating Limits Analytically
1/30/14	Thursday	1.4	Continuity and One-Sided Limits
2/3/14	Monday	Quiz/Study Groups	
2/4/14	Tuesday	1.5	Infinite Limits
2/5/14	Wednesday	2.1	The Derivative and the Tangent Line Problem
2/6/14	Thursday	2.2	Basic Differentiation Rules of Change
2/10/14	Monday	Quiz/Study Groups	
2/11/14	Tuesday	2.3	Product and Quotient Rules and Higher-Order Derivatives
2/12/14	Wednesday	2.3	Product and Quotient Rules and Higher-Order Derivatives
2/13/14	Thursday	2.4	The Chain Rule
2/17/14	Monday	Quiz/Study Groups	
2/18/14	Tuesday	2.4	The Chain Rule
2/19/14	Wednesday	2.5	Implicit Differentiation
2/20/14	Thursday	Exam 1	
Feb. 28	Test Out Exam	Library 204A	Online Testing
You must start your exam three hours before the Library closes.			

Material for Exam 2 Spring 2014

Date	Day	Exam 2	
2/24/14	Monday	2.6	Related Rates
2/25/14	Tuesday	2.6	Related Rates
2/26/14	Wednesday	3.1	Extrema on an Interval
2/27/14	Thursday	3.2	Rolle's Theorem and the Mean Value Theorem
2/28/14	Friday	Retake Exams for Exam 1	
3/3/14	Monday	Quiz/Study Groups	
3/4/14	Tuesday	3.3	Increasing and Decreasing Functions & First Derivative Test
3/5/14	Wednesday	3.4	Concavity and the Second Derivative Test
3/6/14	Thursday	3.5	Limits at Infinity
3/10/14	3/14/14	No Classes	Spring Break
3/17/14	Monday	Quiz/Study Groups	
3/18/14	Tuesday	3.6	A summary of Curve Sketching
3/19/14	Wednesday	3.7	Optimization Problems
3/20/14	Thursday	3.7	Optimization Problems
3/24/14	Monday	Quiz/Study Groups	
3/25/14	Tuesday	3.8	Newton's Method
3/26/14	Wednesday	4.1	Antiderivatives and Indefinite Integration
3/27/14	Thursday	Review	
3/31/14	Monday	No classes	

4/1/14	Tuesday	Exam 2	
4/2/14	Wednesday	4.2	Area
4/3/14	Thursday	4.3	Antiderivatives and Indefinite Integration/Area
4/4/14	Friday	drop date	Last day to drop class with a W
Apr. 11	Retake Exam	Library 204A	Online Testing
	You must start your exam three hours before the Library closes.		

Material for Exam 3	Spring 2014
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Date	Day	Exam 3	
4/7/14	Monday	Quiz/Study Groups	
4/8/14	Tuesday	4.3	Riemann Sums and Definite Integrals - not on exam 2
4/9/14	Wednesday	4.4	The Fundamental Theorem of Calculus
4/10/14	Thursday	4.5	Integration by Substitution
4/11/14	Friday	Retake Exams for Exam 2	
4/14/14	Monday	Quiz/Study Groups	
4/15/14	Tuesday	4.6	Numerical Integration
4/16/14	Wednesday	5.1	The Natural Logarithmic Function: Differentiation
4/17/14	Thursday	5.2	The Natural Logarithmic Function: Integration
4/21/14	Monday	Quiz/Study Groups	
4/22/14	Tuesday	5.3	Inverse Functions
4/23/14	Wednesday	5.4	Exponential Functions: Differentiation and Integration
4/24/14	Thursday	5.4	Exponential Functions: Differentiation and Integration
4/28/14	Monday	Quiz/Study Groups	
4/29/14	Tuesday	5.5	Bases other than e and Applications
4/30/14	Wednesday	5.6	Inverse Trigonometric Functions: Differentiation
5/1/14	Thursday	5.7	Inverse Trigonometric Functions: Integration
5/5/14	Monday	Quiz/Study Groups	
5/6/14	Tuesday	5.8	Hyperbolic Functions
5/7/14	Wednesday	Exam 3	
5/8/14	Thursday	REVIEW	
5/9/14	Friday	No Classes - Dead Day	
5/12/14	Monday	8:30 Classes: 10:00AM - 12:45PM in your regular classroom	
5/13/14	Tuesday	12:00 Classes: 1:00PM - 3:45PM in your regular classroom	
5/14/14	Wednesday	1:30 Classes: 4:00PM - 6:45 PM in your regular classroom	
5/15/14	Thursday	10:30 Classes: 10:00AM - 12:45PM in your regular classroom	
Evening classes following the final Exam Schedule in the course catalog.			
13-May	Retake Exam 3	Library 204A	Online Testing
	You must start your exam three hours before the Library closes.		