

	Subject To Change		
Dates	Sections Covered	Assignments Due	Events
8/24 - 8/30 Week 1	Getting Started with WebAssign	8/27 at 11:59pm MDT	Assignments in blue are required as homework. They are intended to assist students.
	1.1 A Preview of Calculus	Read only, no homework	Assignments in gold are quizzes. They will be timed at 60 minutes each with password ready
	1.2 Finding Limits Graphically and Numerically	8/30 at 11:59pm MDT	Yellow assignments are exams with password ready . Exams are timed at 2 hours each. WA lockdown req.
	1.3 Evaluation Limits Analytically	8/30 at 11:59pm MDT	Green assignments are retake exams. Password is retake . Retake exams are timed at 2 hours each. WA lockdown req.
8/31-9/6 Week 2	Quiz 1	9/3 at 11:59pm MDT	
	1.4 Continuity and One-Sided Limits	9/3 at 11:59pm MDT	
	1.5 Infinite Limits	9/6 at 11:59pm MDT	
	Quiz 2	9/6 at 11:59pm MDT	
9/7-9/13 Week 3	2.1 The Derivative and the Tangent Line Problem	9/6 at 11:59pm MDT	
	2.2 Basic Differentiation Rules of Change	9/10 at 11:59pm MDT	
	Quiz 3	9/10 at 11:59 pm MDT	
	2.3 Product and Quotient Rules and Higher-Order Derivatives	9/13 at 11:59 pm MDT	9/9 – Census Day (Last day to drop w/o a W)
9/14-9/20 Week 4	2.4 The Chain Rule	9/13 at 11:59pm MDT	
	Quiz 4	9/17 at 11:59pm MDT	
	2.5 Implicit Differentiation	9/20 at 11:59pm MDT	
9/21-9/27 Week 5	Exam 1 Review	9/23 at 11:59pm MDT	
	Exam 1	9/24 at 11:59pm MDT	Exam 1 will become Available 9/23 at 11:59 PM MDT
	2.6 Related Rates	9/27 at 11:59pm MDT	
9/28-10/4 Week 6	3.1 Extrema on an Interval	10/1 at 11:59pm MDT	
	Quiz 5	10/1 at 11:59pm MDT	
	3.2 Rolle's Theorem and the Mean Value Theorem	10/1 at 11:59pm MDT	
	Exam 1 Retake	10/2 at 11:59pm MDT	Exam 1 retake will become Available 10/1 at 11:59 PM MDT
	3.3 Increasing and Decreasing Functions & the First Derivative Test	10/4 at 11:59pm MDT	
	Quiz 6	10/4 at 11:59pm MDT	
10/5 -10/11 Week 7	3.4 Concavity and the Second Derivative Test	10/8 at 11:59pm MDT	
	3.5 Limits at Infinity	10/8 at 11:59pm MDT	

	Quiz 7	10/11 at 11:59pm MDT	
10/12-10/18 Week 8	3.6 A Summary of Curve Sketching	10/15 at 11:59pm MDT	
	3.7 Optimization Problems	10/18 at 11:59pm MDT	
10/19-10/25 Week 9	3.8 Newton's Method	10/22 at 11:59pm MDT	
	Quiz 8	10/25 at 11:59pm MDT	
10/26-11/1 Week 10	Exam 2 Review	10/28 at 11:59pm MDT	
	Exam 2	10/29 at 11:59 pm MDT	Exam 2 will become Available 10/28 at 11:59 PM MDT
	4.1 Antiderivatives and Indefinite Integration	11/1 at 11:59pm MST	October 30 – Drop Day (Last day to drop with a W)
	4.2 Area	11/1 at 11:59pm MST	
11/2-11/8 Week 11	4.3 Riemann Sums and Definite Integrals	11/5 at 11:59pm MST	
	4.4 The Fundamental Theorem of Calculus	11/5 at 11:59pm MST	
	Exam 2 Retake	11/6 at 11:59 pm MST	Exam 2 retake will become available 11/5 at 11:59 PM MST
	Quiz 9	11/8 at 11:59pm MST	
	4.5 Integration by Substitution	11/8 at 11:59pm MST	
11/9-11/15 Week 12	4.6 Numerical Integration	11/12 at 11:59pm MST	
	5.1 The Natural Logarithmic Function: Differentiation	11/12 at 11:59pm MST	
	Quiz 10	11/15 at 11:59pm MST	
11/16-11/22 Week 13	5.2 The Natural Logarithmic Function: Integration	11/15 at 11:59pm MST	
	5.3 Inverse Functions	11/19 at 11:59pm MST	
	5.4 Exponential Functions: Differentiation and Integration	11/19 at 11:59pm MST	
	Quiz 11	11/22 at 11:59pm MST	
	5.5 Bases Other than e and Applications	11/22 at 11:59pm MST	
11/23-11/29 Week 14	5.6 Inverse Trigonometric Functions: Differentiation	11/22 at 11:59pm MST	
	5.7 Inverse Trigonometric Functions: Integration	11/25 at 11:59pm MST	
	5.8 Hyperbolic Functions	11/25 at 11:59pm MST	
	Quiz 12	11/29 at 11:59pm MST	Nov 26-27th: Thanksgiving Holiday
11/30-12/6 Week 15	Exam 3 Review	12/2 at 11:59pm MST	
	Exam 3	12/3 at 11:59pm MST	Exam 3 will become Available 12/2 at 11:59 PM MST
			12/4 – Dead Day, no classes

12/6-12/11 Finals Week	Final Exam Review	12/6 at 11:59 pm MST	
	Final Exam	12/10 at 11:59 pm MST	Final Exam will become Available 12/7 at 11:59 PM MST
	Exam 3 retake	12/10 at 11:59 pm MST	Exam 3 retake will become available 12/9 at 11:59 PM MST