

❄️ Winter Term 2021 ❄️

Tentative Lecture Schedule

	Week	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Jan.	1	3	4 Course Intro and Secant Lines	5	6 Secant Lines & Limits and Graphs	7 KA - Secant Lines	8 Limits and Graphs	9
Jan.	2	10 - <i>Last Day to Drop w/ 100% Refund</i> KA - Limits and Graphs	11 The Derivative Basics	12	13 Tangent Lines <i>End of Unit 1</i>	14 KA - Continuity & Derivative Basics	15 1 st Derivative	16
Jan.	3	17 KA - Tangent Lines	18 Martin Luther King Day Campus Closed	19	20 2 nd Derivative	21 KA - The 1 st Derivative	22 Using the 1 st and 2 nd Derivative	23
Jan.	4	24 - <i>Last Day to Withdraw w/ 50% Refund</i> KA - The 2 nd Derivative	25 Absolute Min and Max	26 Unit 1 Quiz	27 Optimization	28 KA - Using Derivatives - Part 1	29 Optimization and MVT <i>End of Unit 2</i>	30
Feb.	5	31 KA - Using Derivatives - Part 2	1 Catch Up/Review	2	3 Product and Quotient Rule	4 KA - Optimization - Part 1	5 Trig and Exponential	6
Feb.	6	7 KA - Optimization & MVT	8 Trig, Exponential, and Chain Rule	9 Unit 2 Quiz	10 Chain Rule	11 KA - Product & Quotient Rule	12 Chain Rule and Implicit Differentiation <i>End of Unit 3/Begin Unit 4</i>	13
Feb.	7	14 KA - Trig & Exponentials	15 Catch up/Review		17 Implicit Differentiation	18 KA - Chain Rule - Part 1	19 - <i>Last Day to Change Grading to S/U or W</i> Inverse Functions	20
Feb.	8	21 KA - Chain Rule - Part 2	22 Related Rates	16 Unit 3 Quiz	24 Related Rates <i>End of Unit 4</i>	25 KA - Implicit Differentiation	26 L'Hopital's Rule	27
Mar.	9	28 KA - Inverse Functions	1 Catch Up/Review	2	3 Limit Applications	4 KA - Related Rates	5 Discontinuities and Infinite Limits	6
Mar.	10	7 KA - L'Hopital's Rule	8 Function Behavior	9 Unit 4 Quiz	10 Function Behavior and Review <i>End of Unit 5</i>	11 KA - Limit Applications	12 - <i>Last Day to Withdraw from Term</i> Review	13
Mar.	11	14 KA - Limits for Curve Sketching	15	16 Unit 5 Quiz	17	18	18	19

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