AP Calculus AB: 1st Six Weeks 2024-2025 (28 days)

		THURSDAY	FRIDAY
13	14	15	16
AP Scores Factoring: AC Method Circuit Training #1 (Advanced Factoring)	Signed Syllabus DUE (RA}²TEY Circuit Training #2 (Dividing Polynomials) Circuit Training #3 (Rational Functions)	Signed Syllabus DUE (RA)²TEY Circuit Training #2 (Dividing Polynomials) Circuit Training #3 (Rational Functions)	Circuit Training #4 (Algebra 2 Review) Circuit Training #5 (Chapter P Review)
20	21	22	23
Circuit Training #7 (Using Tables) Lecture Manuals	TI-89s Distributed Basic Lesson on TI-89s LM, p. 8	TI-89s Distributed Basic Lesson on TI-89s LM, p. 8	Start to watch in class Sec. 1.2 Video
27	28	29	30
1.3 Evaluating Limits Analytically	1.4.1 Continuity and One-Sided Limits	1.4.1 Continuity and One-Sided Limits	TEST #1 (Circuits #1 – 7, Sec. 1.2, 1.3) T#1 Take-Home due at start of class!!
	1.	-	Progress Reports 6
HOLIDAY Teacher Service No Students	1.4.2 Continuity and One-Sided Limits Return & discuss T #1	1.4.2 Continuity and One-Sided Limits Return & discuss T #1	1.5 Infinite Limits (T #2 TH distributed)
10	11	12	13
<u>2.1</u> The Derivative	TEST #2 (Chapter 1) (T #1 OM) T#2 Take-Home due at start of class!!	TEST #2 (Chapter 1) (T #1 OM) T#2 Take-Home due at start of class!!	2.2 Basic Differentiation Rules
17	18	19	20
2.3.2 Quotient Rule	2.4.1 The Chain Rule	<u>2.4.1</u> The Chain Rule	2.4.2 The Chain Rule, cont. End of Six Weeks
	AP Scores Factoring: AC Method Circuit Training #1 (Advanced Factoring) 20 Circuit Training #7 (Using Tables) Lecture Manuals 27 1.3 Evaluating Limits Analytically (T#1 TH distributed) 3 HOLIDAY Teacher Service No Students 10 2.1 The Derivative	AP Scores Factoring: AC Method Circuit Training #1 (Advanced Factoring) Circuit Training #1 (Advanced Factoring) Circuit Training #3 (Rational Functions) 20 Circuit Training #7 (Using Tables) Lecture Manuals TI-89s Distributed Basic Lesson on TI-89s LM, p. 8 27 28 1.3 Evaluating Limits Analytically Continuity and One-Sided Limits Continuity and One-Sided Limits Return & discuss T #1 10 11 2.1 The Derivative TEST #2 (Chapter 1) (T #1 TM) T#2 Take-Home due at start of class!! 17 18	AP Scores Factoring: AC Method Circuit Training #1 (Advanced Factoring) (RA)*TEY (Circuit Training #2 (Dividing Polynomials) Circuit Training #3 (Rational Functions) 20 21 22 Circuit Training #7 (Using Tables) Lecture Manuals Evaluating Limits Analytically Teacher Service No Students Return & discuss T #1 10 11 12 TEST #2 (Chapter 1) (T #1 OM) T#2 Take-Home due at start of class!! 18 19 2.14 19 2.14 17 18 19 2.14 17 18 19 2.14 17 18 19 2.14 17 18 19