Calculus First Marking Period 2023-2024 McNeil High School – Home of the Mavericks

All assignments are to be clearly written on separate paper showing ALL work. Homework is due the next class period unless otherwise discussed. Late work will receive a late penalty. Syllabus is subject to change.

		*subject to chan	ge	
Monday	Tuesday	Wednesday	Thursday	Friday
August 14	August 15 A	August 16 B	August 17 A	August 18 B
PROFESSIONAL DEVELOPMENT	Introduction to Class 1.1 A Preview of Calculus Are you Ready for Calculus??	Introduction to Class 1.1 A Preview of Calculus Are you Ready for Calculus??	1.2 Finding Limits Graphically and Numerically1.3 Evaluating Limits Algebraically	1.2 Finding LimitsGraphically andNumerically1.3 Evaluating LimitsAlgebraically
August 21 A	August 22 B	August 23 A	August 24 B	August 25 A
1.4 Continuity and One- Sided Limits	1.4 Continuity and One- Sided Limits	1.5 Infinite Limits	1.5 Infinite Limits	Quiz Ch. 1
				Review WS
August 28 B	August 29 A	August 30 B	August 31 A	September 1 B
Quiz Ch. 1	Test	Test	2.1 The Derivative and	2.1 The Derivative and
Review WS	Chapter 1	Chapter 1	the Tangent Line Problem	the Tangent Line Problem
September 4	September 5	September 6	September 6 B	September 8
HAVE A RELAXING	A 2.2 Basic Differentiation Rules and Rates of Change	B 2.2 Basic Differentiation Rules and Rates of Change	A 2.3 Product and Quotient Rules and Higher-Order	B 2.3 Product and Quotient Rules and Higher-Order
No classes				
September 11 A	September 12 B	September 13 A	September 14 B	September 15 A
2.2 and 2.3 Practice	2.2 and 2.3 Practice	Quiz 2.1-2.3	Quiz 2.1-2.3	A Test Ch.1 and 2.1-2.3
		Review WS	Review WS	
September 18	September 19	September 20	September 21	September 23
В	A 2.4 The Chain Rule	B 2.4 The Chain Rule	A 2.4 Chain Rule	B 2.4 Chain Rule

September 25	September 26 A More Practice, 2.4	September 27 B More Practice, 2.4	September 28 A Quiz 2.4	September 29 B Quiz 2.4
October 2 A Chapter 2 Review	October 3 B Chapter 2 Review	October 4 A MORE ON DERIVATIVES TEST	October 5 B MORE ON DERIVATIVES TEST	October 6 A 3.1 Extrema on an Interval 3.2 Rolle's Theorem and the Mean Value Theorem
October 9 Professional Development No classes	October 10 B PSAT JUNIORS STUDY HALL	October 11 A PSAT SOPHOMORES STUDYHALL	October 12 B 3.1 Extrema on an Interval 3.2 Rolle's Theorem and the Mean Value Theorem	October 13 C STUDY HALL