AP Calculus AB— Fall 2020

	* 7/27	* 7/28	* 7/29	* 7/30	* 7/31
*	NO SCHOOL	NO SCHOOL	NO SCHOOL	NO SCHOOL	NO SCHOOL
*	* 8/3 NO SCHOOL	* 8/4 NO SCHOOL	* 8/5 NO SCHOOL	* 8/6 NO SCHOOL	* 8/7 NO SCHOOL
*	* 8/10 NO SCHOOL	* 8/11 NO SCHOOL	* 8/12 NO SCHOOL	* 8/13 NO SCHOOL	* 8/14 NO SCHOOL
1	1 8/17 Limits Graphically & Numeriacally	2 8/18 Limits Algebraically & Limit Laws		4 8/20 Limits at Infinity	5 8/21 Limits at Infinity
2	6 8/24 Continutiy			9 8/27 Appoximate Rate of Change	10 8/28 Approximate a derivative from a graph of a function
3	11 8/31 Formal Definition of Derivative		Need Help?	=	
4	* Labor Day 9/7 NO SCHOOL	0		1	19 9/11 Derivatives Using Chain Rule
5	20 9/14 Derivatives Using Chain	21 9/15 Derivatives of Logs &	22 9/16 Need Help? Derivatives?		
6	Rule 25 9/21 Implicit Derivatives	Derivatives of Inverse	27 9/23 Need Help?	Position Velocity	29 9/25 Test #3 Derivatives 2
*	* Fall Break 9/28 NO SCHOOL	Functions * Fall Break 9/29 NO SCHOOL	* Fall Break 9/30 NO SCHOOL	Acceleration * Fall Break 10/1 NO SCHOOL	* Fall Break 10/2 NO SCHOOL
7	30 10/5 Rolle's Thm. & Mean	Inc, Dec, Max, Min,	32 10/7 Need Help?	Inc, Dec, Max, Min,	34 10/9 Shape of Curve
8	Value Thm. 35 10/12 L'Hopitals Rule	Concavity, & POI 36 10/13 L'Hopitals Rule		Concavity, & POI 38 10/15 Test #4 Curve Sketching	·
9	40 10/19 Optimization			5	Linear Approximation 44 10/23 Related Rates
10	45 10/26 Related Rates	46 10/27 Review: Application of	•	48 10/29 Test #5 Application of	
11	50 11/2 Approximating Area under a Curve w/ Rectanales &	Derivatives * Election Day 11/3 NO SCHOOL	51 11/4 Need Help?	Approximating Definite	53 11/6 Definite Integrals
12	54 Trap 54 11/9 Fundamental Thm. Of	55 11/10 Indefinite Integrals	56 11/11 Need Help?	Integrals 57 11/12 Rate of Change	Using U-Substitution to
13	Calculus 59 11/16 Using U-Substitution to	Using U-Substitution to	61 11/18 Need Help?		63 11/20 Test #6 Integration
*	Integrate * Thanksgiving 11/23 NO SCHOOL	Integrate * Thanksgiving 11/24 NO SCHOOL	* Thanksgiving 11/25 NO SCHOOL	* Thanksgiving 11/26 NO SCHOOL	* Thanksgiving 11/27 NO SCHOOL
14	64 11/30 Average Value	65 12/1 Area Between 2 Curves	66 12/2 Need Help?	67 12/3 Volume using Cross Sections	68 12/4 Volume using Cross Sections
15	69 12/7 Volume by Rotating	70 12/8 Volume by Rotating	71 12/9 Need Help?		
16	74 12/14 Review Application of Integration	75 12/15 Test #7 Application of Integration	76 12/16 Review for Final Exams		