

Math 15 section 03 15159; Monday, Tuesday and Wednesday		Fall 2020
Section 03 meets synchronously 10:20 – 11:20 AM on Blackboard Collaborate Ultra		
Professor R. Sturm; office hours after 12:40 (by appointment) on ZOOM		
rsturm@kingsborough.edu		
Prerequisite:	Math 14 with a grade of “C” and Math 10	
Textbook:	Calculus by Larson, Hostetler and Edwards, Alternate 6 th edition, ISBN 0-395-88902-2	
Attendance Policy:	If a student fails to submit more than 6 assignments before the given due dates then the student will be considered excessively “absent” and may receive a grade of WU.	
Mark Distribution:	<p>Online “mathbreeze” homework 10% Short answer assignments 70% Exams 20%</p> <p>There are no make-up assignments or exams . If a student misses an exam then the final will count in its place.</p>	
Calculators :	Students may use a calculator	
Email:	Students must communicate only via their KBCC email address.	
Homework:	Homework is not accepted after the due date	
Course description:	<p>Functions Limits Infinite Limits and Continuity Slopes of Tangent Lines The Derivative Power Rule Velocity and Acceleration Product and Quotient Rules The Chain Rule and Implicit Differentiation Related Rates Extrema on an Interval & MVT Max/Min and First Derivative Test Concavity and Second Derivative Test Limits at Infinity Curve Sketching Optimization Differentials Trigonometric Functions Antiderivatives The Fundamental Function Integration by Substitution</p>	
Academic integrity:	Please see: https://www.kbcc.cuny.edu/studentaffairs/student_conduct/Pages/academic_integrity.aspx	
“This syllabus, and the course schedule of topics, are subject to change by consideration of the instructor, or by factors outside the instructor’s control”		