

<p>Math 14 sections 05 (6404) and 06 (6403) are hybrid courses. Math 14 section 06 meets M, Tu, and Wed, 10:20-11:20, room F112, Thursday is asynchronous. Math 14 section 05 meets M, Tu, and Wed 11:30-12:30, room F113, Thursday is asynchronous.</p>	
<p>Professor R. Sturm; office hours 12:40-1:40 Mon, Tues , Wed (by appointment)</p>	
<p>rsturm@kingsborough.edu</p>	
Prerequisite:	Math 09 with a grade of "C" or better
Textbook:	PreCalculus a Right Angle Approach (Second Custom Edition for KBCC) by Ratti & McWaters ISBN 1-323-62948-3
Attendance Policy:	<p>It is department policy that a WU grade will be given to students who are excessively absent (15% or more of class instruction). Students who fail to attend/participate by March 23 will receive a grade of WN.</p> <p>Attendance is mandatory for all in-person class lectures</p>
Mark Distribution:	<p>Online "mathbreeze" homework 10% Written homework and quizzes 10% In class exams (all exams/quizzes are on campus, in-person, no exceptions will be made) 50% Final Exam 30%</p> <p>There are no make-up assignments or exams . If a student misses an exam then the final will count in its place. No extra credit assignments are given to individual students to raise grades.</p> <p>Two homeworks and two quizzes may be dropped.</p> <p>All Accessibility accommodations must be submitted to me in writing via email; exam accommodations must be submitted with sufficient advance notice.</p>
Electronic devices:	You may use a calculator
Homework:	Assignments submitted after the due dates will not receive full credit.
Email:	Students must communicate <u>only</u> via KBCC email address.
Course description:	<p>011 Linear Equations in One Variable 013 Complex Numbers 012 Quadratic Equations 014 Other Types of Equations 015A Linear Inequalities 015B Rational and Polynomial Inequalities 016 Equations and Inequalities involving Absolute Values Review Exam 1 021 The Coordinate Plane 022 Graphs of Equations 023 Lines 024 Relations and Functions 025 Properties of Functions 026_027 A Library of Functions; Transformations</p>

	<p>028_029 Combining Functions; Composite Functions Review Exam 2 031 Quadratic Functions 032 Polynomial Functions 036 Rational Functions 041 Exponential Functions 042_043_044 Logarithms, Exponential and Log Equations 102_103_104 Parabola, Ellipse , Hyperbola Review Exam 3 Review for Final</p>
Academic integrity:	<p>Please see: https://www.kbcc.cuny.edu/studentaffairs/student_conduct/Pages/academic_integrity.aspx</p>
<p>“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”</p>	