

Weekly Activities/Lessons
Mr. Borchardt
Week of October 8th

AP CALCULUS

Monday	Go Over Chapter 1 Test Assign: finish 2.1
Tuesday	2.2 Basic Differentiation Rules and Rates of Change Assign: P115 4-54even
Wednesday (block)	2.2 Basic Differentiation Rules and Rates of Change Assign: P116 59,63,65,71-76,87-92,97-103odd
Thursday	
Friday	2.3 Product and Quotient Rules and Higher-Order Derivatives Assign: P126 26-54 even,63-75x3,79-84, 95-115,117,120,131-136

PRE-CALCULUS

Monday	2.1 Quadratic Functions Assign: go through #63-69 in class
Tuesday	2.2 Polynomial Functions of Higher Degree Assign: P109 9-16,21-36,38-56x3
Wednesday (block)	2.2 Polynomial Functions of Higher Degree/ 2.3 Real Zeros of Polynomial Functions Assign: P110 59-73odd,85-93odd,101-109odd,110 and P125 55-70,75-82,87-95odd,105
Thursday	
Friday	2.1-2.3 Review Assign: Review Worksheet

ALGEBRA II

Monday	1.5 Solving Quadratics by Finding Square Roots Assign: P35 19-33,38,39
Tuesday	1.6 Performing Operations With Complex Numbers Assign: P45 1-49x3
Wednesday (block)	Review 1.5/1.6 and Intro 1.7 Assign: 1.5/1.6 Wksht
Thursday	
Friday	1.7 Completing the Square Assign: P54 4-36even,35