Mr. Kovacs – Lesson Plans – February 26th – March 1st

	Algebra 2 – 1st, 6th Hour	Algebra 1 (EL) – 2nd Hour	Precalculus – 3rd, 4th Hour
Mon. 2/26	Factoring Review **Assignment #8:** Factoring General Trinomials	Chapter 6 – Linear Inequalities Graphing and Writing Linear Inequalities	Questions / Check Assignment #6
Tue. 2/27		NO SCHOOL	
Wed. 2/28	Section 5-2: Solving Polynomial Equations Algebraically Notes / Examples Factoring Set 1-12	Section 6-1: Solving One-Step Inequalities **Assignment #7:** One-Step Inequalities Practice	Chapter 2 – Functions Section 2-1: Functions **Assignment #7:** Pg. 155-157 (Old Book); 3, 13, 22, 25, 29, 30, 59, 66, 69
Thu. 2/29	Section 5-2: Solving Polynomial Equations Algebraically **Assignment #9:** Polynomial Equations WS	Graphing Inequalities / Check Assignment #7	Section 2-2: Graphs of Functions Graph Set – 24, 25, 33, 36, 54, 83, 86
Fri. 3/1	Questions Assignment #9 / Check Solutions with Desmos	Section 6-2: Solving Multi-Step Inequalities **Assignment #8:** Two-Step Worksheet	Piecewise Functions **Assignment #8:** Graphs 1-6
	Power Standard Identify zeros of polynomials when suitable factorizations are available. (A.APR.B.3)	**Power Standard** Create equations and inequalities in one variable and use them to solve problems. (A.CED.A.1)	**Power Standard** Understand the concept of a function and use function notation. (F.IF)
	Learning Targets. Break down polynomials using multiple factoring techniques.	**Learning Targets** Write and graph inequalities in one variable. Solve one-step inequalities by using addition, subtraction, multiplication, or division.	**Learning Targets** Represent functions verbally, algebraically, visually, and numerically.