

Mr. Johnston
Week 1 : July 27th - 31st
Honors Algebra II

Date	Content Standards	Instruction	Independent Practice/Assessments/Homework
MONDAY (7/27)	N/A	<u>Warm-Up Activity/Bellwork-</u> (5-10 minutes) - Introductions <u>Objective-</u> - SWBAT understand class expectations. <u>Direct Instruction-</u> (40-50 minutes) - Review Syllabus & Expectations	Independent Practice: (40-50 minutes) - N/A Homework: - Syllabus form completed due Friday (7/31)
TUESDAY (7/28)	A2-N-Q.A.1 A2.N-Q.A.2 A2.N-Q.A.3	<u>Warm-Up Activity/Bellwork-</u> (5-10 minutes) - None <u>Objective-</u> - SWBAT demonstrate their current understanding in math. - SWBAT relate the domain, range, and end behavior of a function to its graph. <u>Direct Instruction-</u> (40-50 minutes) - Start Module 1.1	Independent Practice: (40-50 minutes) - Fill in notes on Note Packets. Homework: - Syllabus form completed due Friday (7/31) - 1.1 Worksheet due Friday (7/31) Assessment: - Baseline Test on Block Day
BLOCK DAY (7/29 and 7/30)	A2-N-Q.A.1 A2.N-Q.A.2 A2.N-Q.A.3	<u>Warm-Up Activity/Bellwork-</u> (5-10 minutes) <u>Objective-</u> - SWBAT demonstrate their current understanding in math.	Independent Practice: (60-70 minutes) - Fill in notes on Note Packets. Homework: - Syllabus form completed due Friday (7/31)

Mr. Johnston
 Week 1 : July 27th - 31st
 Honors Algebra II

		<u>Direct Instruction-</u> (40-50 minutes) - Baseline Test	Assessment: - Baseline Test
FRIDAY (7/31)	A2-N-Q.A.1 A2.N-Q.A.2 A2.N-Q.A.3	<u>Warm-Up Activity/Bellwork-</u> (5-10 minutes) <u>Objective-</u> - SWBAT relate the characteristics of real-world phenomena to characteristics of its function graph. <u>Direct Instruction-</u> (60-70 minutes) - Module 1.2	Independent Practice: (40-50 minutes) - Fill in notes on Note Packets. Homework: - 1.2 Worksheet due Tuesday (8/4) Assessment: - Module 1.1-1.3 Quiz TBD

[REFLECTION](#)