QUARTER 3 ALGEBRA 2 CALENDAR				
MONDAY	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**
8-Jan **Inservice**	9-Jan **5.1 nth Roots and Rational Exponents**	10-Jan **5.2A Properties of Rational Exponents and Radicals**	11-Jan	12-Jan **5.2B Properties of Rational Exponents and Radicals**
15-Jan **No School**	16-Jan **5.3 Graphing Radical Functions**	17-Jan **5.1 - 5.3 Review**	18-Jan	19-Jan **5.1 - 5.3 Quiz**
22-Jan **5.4 Solving Radical Equations**	23-Jan **5.5 Function Operations with Radicals and Rational Exponents**	24-Jan **5.6 Inverse Functions** ACT Practice #1	25-Jan	26-Jan **Chapter 5 Review**
29-Jan **Chapter 5 Review**	30-Jan **Chapter 5 Test**	31-Jan **6.1 Exponential Growth and Decay Functions** **REGISTRATION PICKUP**	1-Feb	2-Feb **6.2 The Natural Base e**
5-Feb **6.3A Logs and Log Functions** Rewriting, Evaluating, Change of Base	6-Feb **6.3B Logs and Log Functions** Inverses and Graphing	7-Feb **6.4 Transformations of Exponential and Logarithmic Functions**	8-Feb	9-Feb **6.1 - 6.4 Review**

	QUARTER 3 ALGEBRA 2 CALENDAR			
MONDAY	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**
12-Feb 6.1 - 6.4 Review	**13-Feb** **6.1 - 6.4 Quiz**	**14-Feb** 6.5 Properties of Logarithms	**15-Feb**	**16-Feb** 6.6 Solving Exponential and Logarithmic Equations
19-Feb **No School**	**20-Feb** 6.7 Modeling with Exponential and Logarithmic Functions	**21-Feb** Chapter 6 Review ACT #2	**22-Feb**	**23-Feb** **Chapter 6 Test**
26-Feb 10.1 Sample Space and Probability	**27-Feb** 10.2 Independent and Dependent Events	**28-Feb** 10.3 Conditional Probability	**29-Feb** 10.1 - 10.3 Review **10.1 - 10.3 Quiz** Spring Assembly	**1-Mar**
4-Mar 10.4 Disjoint and Overlapping Events	**5-Mar** 10.5 Permutations and Combinations	**6-Mar** Chapter 10 Review ACT #3	**7-Mar**	**8-Mar** **Chapter 10 Test**