MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7-Jan **INSERVICE**	**8-Jan** **6.1 Exponential Growth and Decay** Examples 1 - 5	**9-Jan**	**10-Jan** **6.2 The Natural Base _e_** Examples 1 - 3	**11-Jan** **6.3 Logarithms & Logarithmic Functions** Explorations and Ex. 1 - 4
14-Jan **6.3 Logarithms and Log Functions** Examples 5 - 7	**15-Jan** **6.4 Transformations of Exponential & Log Functions**	**16-Jan**	**17-Jan** **Review**	**18-Jan** **QUIZ 6.1 - 6.4**
21-Jan **NO SCHOOL**	**22-Jan** **6.5 Properities of Logs**	**23-Jan**	**24-Jan** **6.6 Solving Exponential and Log Equations**	**25-Jan** **6.6 Solving Exponential and Log Equations**
28-Jan **6.7 Modeling with Exp. & Log Functions** Examples 1, 2, 5, 6	**29-Jan** **Review for Test**	**30-Jan**	**31-Jan** **CHAPTER 6 TEST**	**1-Feb** **10.1 Sample Spaces and Probability**
4-Feb **10.2 Independent and Dependent Events**	**5-Feb** **10.3 Two Way Tables and Probability** **10.4 Probability of Disjoint and Overlapping Events**	**6-Feb**	**7-Feb** **10.5 Permutations**	**8-Feb** **10.5 Combinations**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
11-Feb Chapter 10 Review	12-Feb **CHAPTER 10 TEST** **14.9 Right Triangle Trig**	13-Feb	14-Feb **14.9 Right Triangle Trig**	15-Feb **14.1 Angles of Rotation**
18-Feb **NO SCHOOL**	19-Feb **Finish 14.1 Angles of Rotation** Standard Position, Ref. Angles, Radian, Coterminal Special Right Triangles **14.2 The Unit Circle**	20-Feb	21-Feb **14.3 Six Trig Functions**	22-Feb **14.4 Trig of Any Angle**
25-Feb Review	26-Feb **QUIZ 14.1 - 14.4 with 14.9**	27-Feb **14.5 Inverse Trig**	28-Feb **14.5 Inverse Trig**	1-Mar **14.6 Calculator Trig**
4-Mar **14.7 Graphing Sin & Cos**	5-Mar **14.7 Continued** **14.8 Graphing Sec, Csc, Tan & Cot**	6-Mar	7-Mar **Review**	8-Mar **CHAPTER 14 TEST**