Honors Pre-Calculus Pacing Guide

*This course is asynchronous, which means you must be on pace learning independently in order to be ready for assessments each week. You may work ahead of schedule, but **DO NOT FALL BEHIND**.

*Subsequent lessons will unlock as you complete each previous lesson (you must score 100% on the exit problems of each lesson and submit the homework assignment before being able to move on to the next lesson within the weekly module). Exit problems and homework assignments are due by the end of the day according to the pacing guide (i.e. Exit problems 1.1, Homework 1.1, Exit Problems 1.2, and Homework 1.2 are all due by 11:59 PM on June 8. As soon as those are all completed/submitted, the Day 2 materials will be unlocked).

*For in-person review and assessment days, be prepared with any homework questions you may have (you are expected to check the solutions as homework is completed to gauge your understanding).

*Highlighted green days are in-person

Week 1: Polynomial and Rational Functions
Day 1 (June 8): 1.1-1.2
Day 2 (June 9): 1.3-1.4
Day 3 (June 10): Review and Quiz
Day 4 (June 11): 1.5-1.6
Day 5 (June 12): Review and Test

Week 2: Polynomial and Rational Functions
Day 1 (June 15): 1.7-1.10
Day 2 (June 16): 1.11-1.12
Day 3 (June 17): Review and Quiz + 1.13-1.14
Day 4 (June 18): Review and Test
Day 5 (June 19): **NO SCHOOL**

Week 3: Exponential and Logarithmic Functions
Day 1 (June 22): 2.1-2.4
Day 2 (June 23): 2.5-2.6
Day 3 (June 24): Review and Quiz
Day 4 (June 25): 2.7-2.8
Day 5 (June 26): Review and Test

Week 4: Exponential and Logarithmic Functions

Day 1 (June 29): 2.9-2.11
Day 2 (June 30): 2.12-2.13
Day 3 (July 1): Review and Quiz + 2.14-2.15
Day 4 (July 2): Review and Test
Day 5 (July 3): **NO SCHOOL**

Week 5: Trigonometric and Polar Functions

Day 1 (July 6): 3.1-3.2
Day 2 (July 7): 3.3-3.4
Day 3 (July 8): Review and Quiz
Day 4 (July 9): 3.5-3.7
Day 5 (July 10): Review and Test

Week 6: Trigonometric and Polar Functions

Day 1 (July 13): 3.8-3.10
Day 2 (July 14): 3.11-3.12
Day 3 (July 15): 3.13-3.15
Day 4 (July 16): Review
Day 5 (July 17): Final Exam