Three-year Roll-out of Mathematics Common Core State Standards
Grade 8

YEAR 1: 2011–2012	
Eliminate These Nevada State Standards Benchmarks: **1.8.6** Use estimation strategies to determine the reasonableness of an answer in mathematical and practical situations. **2.8.2** Graphically represent inequalities in one variable, including absolute value. **3.8.2** Demonstrate an understanding of precision, error, and tolerance when using appropriate measurement tools. **5.8.4** Find the number of combinations possible in mathematical and practical situations. Distinguish between permutations and combinations.	**Teach Remaining Nevada Standards Plus these Common Core State Standards (CCSS):** 8th Grade The Number System: Standards 1-2 8th Grade Expressions and Equations: Standards 1-4, 7 8th Grade Functions: Standards 1-3 8th Grade Geometry: Standards 6-9
YEAR 2: 2012–2013	
Eliminate These Nevada State Standards Benchmarks: **1.8.8** Identify and apply the identity property, inverse property, and absolute value of real numbers to solve problems. **2.8.1** Find the missing term in a numerical sequence or a pictorial representation of a sequence. **3.8.1** Estimate and convert units of measure for mass and capacity within the same measurement system (customary and metric). **3.8.4** Calculate percents in monetary problems. **4.8.1** Find and use the sum of the measures of interior angles of polygons with more than 3 sides.	**Teach Remaining Nevada Standards, previously added Common Core State Standards , plus these Common Core State Standards (CCSS):** 8th Grade Expressions and Equations: Standards 5-6 8th Grade Functions: Standards 4-5 8th Grade Statistics and Probability: Standard 1-4
YEAR 3: 2013–2014	
Nevada Standards Now Obsolete	**Teach Common Core State Standards**