| Week | **CC State Standards** | **Daily Lesson/Assignment** | **Instructional Materials** | **Assessment/Benchmark/****Performance Task** |
| --- | --- | --- | --- | --- |
| **1****8/15** |  | Meet & GreetTechnology BootcampWork Samples |  | ***NWEA*** ***Module 1 Pretest*** |
| **2****8/22** | G.CO.9G.CO.10G.CO.12 | 1.1 Perpendicular bisectors/1.2 Angle Bisectors1.3 Medians & Altitudes |  |  |
| **3****8/29** | G.CO.10 | 1.4 Inequalities in One Triangle1.6 Triangle InequalityModule 1 Review  | Skip 1.5 & 1.7 | ***Module 1 Test******\**Modify Review and Test to exclude 1.5 and 1.7** |
| **4****9/5****Monday Holiday** | G.MG.1G.CO.11G.GPE.4 | 2.1 Angles of Polygons2.2 Parallelograms |  | ***Module 2 Pretest*** |
| **5****9/12** | G.CO.11G.GPE.4 | 2.3 Tests for Parallelograms/2.4 Rectangles2.5 Rhombuses & Squares/2.6 Trapezoid & Kites | Skip 2.4 |  |
| **6****9/19** | G.CO.2C.SRT.1C.SRT.2 | Module 2 Review3.1 Dilations/3.2 Similar Polygons |  | ***Module 2 Test******\*Modify Review & Test to exclude 2.4******Module 3 Pretest*** |
| **7****9/26** | G.SRT.2G.SRT.3G.SRT.5G.SRT.4G.CO.10G.CO.12 | 3.3 Similar Triangles: AA/ 3.4 Similar Triangles: SSS, SAS3.5 Triangle Proportionality/3.6 Parts of Similar Triangles |  |  |
| **8****10/3** | G.SRT.4G.SRT.5G.SRT.8G.SRT.6 | Module 3 Review4.1 Geometric Mean/4.2 Pythagorean Theorem/4.4 Special Right Triangles  | Skip 4.3 | ***Module 3 Test*** ***Module 4 Pretest*** |
| **9****10/10** | G.SRT.7G.SRT.8G.SRT.9G.SRT.10G.SRT.11 | 4.5 Trig Ratios/4.6 Applying Trigonometry4.7 Law of Sines/4.8 Law of Cosines |  |  |
| **10****10/17** | G.C.1G.GMD.1G.C.2G.C.5 | Module 4 Review5.1 Circumference/5.2 Angles & Arc Lengths |  | ***Module 4 Test******\*Modify Review & Test to exclude 4.3******Module 5 Pretest*** |
| **11****10/24** | G.C.2G.C.3G.C.4G.CO.13 | 5.3 Arcs & Chords/5.4 Inscribed Angles5.5 Tangents & Circumscribed Angles/5.6 Tangents, Secants, & Angle Measures |  |  |
| **12****10/31** | G.GPE.1G.GPE.4G.GPE.2 | 5.7 Equations of Circles/5.8 Equations of ParabolasModule 5 Review |  | ***Module 5 Test*** |
| **13****11/7****Friday Holiday Veteran’s Day** | G.C.3G.C.5G.GMD.1G.MG.3 | 6.1 Area of Quadrilaterals/6.2 Area of Regular Polygons6.3 Area of Circles & Sectors/6.4 Surface Area | Skip 6.5 & 6.8 | ***Module 6 Pretest*** |
| **14****11/14** | G.GMD.1G.GMD.2G.GMD.3G.MG.2 | 6.6 Volume of Prisms & Pyramids/6.7 Volume of Cylinders, Cones & Spheres6.9 Density |  |  |
| **11/21** | No School |  | Thanksgiving Break |  |
| **15****11/28** | S.CP.1S.MD.6S.MD.7 | Module 6 Review7.1 Sample Spaces/7.2 Probability & Counting/7.3 Geometric Probability | Combine 7.1 through 7.4 | ***Module 6 Test******\*Modify Review & Test to exclude 6.5 & 6.8******Module 7 Pretest*** |
| **16****12/5** | S.CP.9S.CP.2S.CP.8S.CP.7 | 7.4 Permutations & Combinations7.5 Probability Multiplication Rule/7.6 Probability Addition Rule |  |  |
| **17****12/12** | S.CP.3S.CP.5S.CP.4S.CP.6 | 7.7 Conditional Probability/7.8 2-Way Frequency TableModule 7 Review |  | ***Module 7 Test******Semester Final*** |
| **18****12/19** |  |  |  |  |
| **12/26** | No School |  | Christmas Break |  |
| **1/2** | No School |  | Christmas Break |  |
| **19****1/9** |  | Meet & GreetWork Samples |  | ***NWEA******Module 8 Pretest*** |
| **20****1/16****Monday Holiday****MLKJ BD** | F.IF.4F.IF.5 | 8.1 Functions & Continuity8.2 Linearity, Intercept, & Symmetry |  |  |
| **21****1/23** | F.IF.4F.IF.7CF.IF.9A.CED.3F.IF.5F.BF.3A.CED.2F.IF.7B | 8.3 Extrema & End Behavior/8.4 Sketching Graphs & Comparing Functions8.5 Graphing Linear Functions & Inequalities/8.6 Special (piecewise) Functions |  |  |
| **22****1/30** | A.CED.2F.IF.4F.BF.3 | 8.7 Transformation of Functions Module 8 Review |  | ***Module 8 Test*** |
| **23****2/6** | A.CED.1A.CED.2A.CED.3F.IF.6A.REI.11 | 9.1 Solving Linear Equations & Inequalities/9.2 Solving Absolute Value & Inequality9.3 Equations of Linear Function/9.4 Solving Systems Graphically |  | ***Module 9 Pretest*** |
| **24****2/13** | A.CED.3A.CED.1A.REI.12 | 9.5 Solving Systems Algebraically9.6 Solving Systems of Inequalities  | Skip 9.7 |  |
| **2/20** | No School |  | President’s Week |  |
| **25****2/27** | A.CED.3A.CED.1 | 9.8 Systems of Equations in Three Variables/9.9 Solving Absolute Value Equations and Inequalities by Graphing Module 9 Review |  | ***Module 9 Test******\*Modify Review and Test to exclude 9.7*** |
| **26****3/6** | A.SSE.2A.SSE.3CN.RN.1N.RN.2 | 10.1 Multiplication Properties of Exponents/10.2 Division Properties of Exponents/10.3 Negative Exponents/10.4 Rational Exponents10.5 Simplifying Radical Expressions/10.6 Operations with Radical Expressions | Combine 10.1 through 10.4 | ***Module 10 Pretest*** |
| **27****3/13** | N.RN.2A.SSE.2A.APR.1A.SSE.1A | 10.7 Exponential EquationModule 10 Review11.1 Adding and Subtracting Polynomials/11.2 Multiplying a Polynomial by a Monomial/11.3 Multiplying Polynomials |  | ***Module 10 Test******Module 11 Pretest*** |
| **28****3/20** | A.APR.1 | 11.4 Special Products/11.5 Using the Distributive Property |  |  |
| **29****3/27** | A.SSE.2 | 11.6 Factoring Quadratic Trinomials/11.7 Factoring Special ProductsModule 11 Review |  | ***Module 11 Test*** |
| **4/3** | No School |  | Spring Break |  |
| **30****4/10****Monday****Holiday** | F.IF.4F.IF.7A | 12.1 Graphing Quadratic Functions |  | ***Module 12 Pretest*** |
| **31****4/17** | F.IF.7AF.BF.3F.IF.8AA.SSE.3AA.REI.4BF.IF.8A | 12.2 Transformations of Quadratic Equations/12.3 Solving Quadratic Functions by Graphing12.4 Solving Quadratic Functions by Factoring |  |  |
| **32****4/24** | A.SSE.3BA.REI.4F.IF.8AA.CED.1A.REI.7A.CED.2F.BF.1B | 12.5 Solving Quads by Completing the Square/12.6 Solving Quads with the Quadratic Formula12.7 Solving Systems of Linear & Quadratic Equations/12.9 Combining Functions | Skip 12.8 |  |
| **33****5/1** | F.TF.8 | Review Module 1213.1 Trig Identities/13.2 Verifying Trig Identities | If you make it this far… GREAT job! Keep going! | ***Module 12 Test******\*Modify Review & Test to exclude 12.8******Module 13 Pretest*** |
| **34****5/8** | F.TF.9F.TF.8 | 13.3 Sum & Difference Identities/13.4 Double-Angle, Half-Angle Identities13.5 Solving Trig Equations |  |  |
| **35****5/15** |  | Module 13 Review |  | ***Module 13 Test******Semester Final*** |
| **36****5/22** |  |  |  |  |