

Seventh Grade Curriculum Map: 2025-2026

Colorado State Standards

Content Area	August	September	October	November	December	January	February	March	April	May
ELA: Unit & Week	Unit 1	Unit 1 Week	Unit 1 Week	Unit 1 Week	Unit 2 Week	Unit 2 Week	Unit 3 Week	Unit 3 Week	Unit 4 Week	Unit 4 Week
ELA: Colorado State Standards	Standard 2.1 Apply strategies to fluently read and comprehend various literary texts.	Instruction: CCSS: L.7.4.A Application: CCSS: RI.7.1, RI.7.2, RI.7.3, RI.7.4, RI.7.6, RI.7.10, SL.7.1, SL.7.1.A, SL.7.1.D, SL.7.2, SL.7.4, L.7.4.A, L.7.4.C, L.7.6	Instruction: CCSS: RI.7.4 Application: CCSS: RI.7.1, RI.7.4; SL.7.1.A, SL.7.1.C, SL.7.2	Instruction: CCSS: RI.7.10 Application: CCSS: RI.7.10; SL.7.1.A, SL.7.1.C, SL.7.2; L.7.6	CCSS: L.7.4.A Application: CCSS: RL.7.1, RL.7.4, RL.7.10, SL.7.1.A, SL.7.1.D, SL.7.2, L.7.4.A, L.7.4.D	Instruction: CCSS: RL.7.4 Application: CCSS: RL.7.1, RL.7.4; SL.7.1.A, SL.7.1.C, SL.7.2	Application: CCSS: RI.7.1, RI.7.4, RI.7.10, W.7.4, W.7.5, W.7.6, W.7.9.A, W.7.10, SL.7.1, SL.7.1.A, SL.7.1.B, SL.7.1.C, SL.7.1.D, SL.7.2, SL.7.4, SL.7.6, L.7.4.A, L.7.4.C, L.7.4.D, L.7.6	Instruction: CCSS: L.7.4.B Application: CCSS: RI.7.1; SL.7.1.A, SL.7.1.C, SL.7.2; L.7.4.B	Instruction: CCSS: L.7.4.A Application: CCSS: RL.7.1, RL.7.4, RL.7.10; SL.7.1, SL.7.1.A, SL.7.1.D, SL.7.2, SL.7.4; L.7.4.A, L.7.4.B, L.7.4.C, L.7.6	Instruction: CCSS: RL.2.4; L.7.5.A Application: CCSS: RL.7.1, RL.7.4; SL.7.1.A, SL.7.1.C, SL.7.2; L.7.5.A
ELA: Genre(s)	Unit(s): Conflicts and Clashes Lessons: <i>All About Me, Rikki Tikki Tavi, The Wise Old Woman, Woodsong, Nimona, Seventh Grade, Monsters Are</i>	Unit(s): Conflicts and Clashes Lessons: <i>All About Me, Rikki Tikki Tavi, The Wise Old Woman, Woodsong, Nimona, Seventh Grade, Monsters Are</i>	Unit(s): Conflicts and Clashes Lessons: <i>All About Me, Rikki Tikki Tavi, The Wise Old Woman, Woodsong, Nimona, Seventh Grade, Monsters Are</i>	Unit(s): Conflicts and Clashes Lessons: <i>All About Me, Rikki Tikki Tavi, The Wise Old Woman, Woodsong, Nimona, Seventh Grade, Monsters Are</i>	Unit(s): Highs and Lows Lessons: <i>Annabel Lee, My Mother Pieced Quilts, Museum Indians, The Walking Dance, No Dream too High: Simone Biles, The</i>	Unit(s): Highs and Lows Lessons: <i>Annabel Lee, My Mother Pieced Quilts, Museum Indians, The Walking Dance, No Dream too High: Simone Biles, The</i>	Unit: Chasing the Impossible Lessons: <i>We Beat the Street, The First Americans, Harriet Tubman, The People Could Fly, Mother Jones and a Letter to</i>	Unit: Chasing the Impossible Lessons: <i>We Beat the Street, The First Americans, Harriet Tubman, The</i>	Unit: Moment of Truth Lessons: <i>Casey at Bat, Harrison Bergeron, Tequila Worm</i> Study Sync: Weekly Vocabulary,	Unit: Moment of Truth Lessons: <i>The Three Questions, Hitting Big League Fastball</i>

	<i>Monsters Are Due on Maple Street, The Skin I'm In, Mad, In the Year 1974, Thank You, M'am, The Lottery, The Landlord</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan <i>Writing a Narrative</i> Genre: Fiction Novel: <u>Stargirl</u>	<i>Due on Maple Street, The Skin I'm In, Mad, In the Year 1974, Thank You, M'am, The Lottery, The Landlord</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan <i>Writing a Narrative</i> Genre: Fiction Novel: <u>Stargirl</u>	<i>Due on Maple Street, The Skin I'm In, Mad, In the Year 1974, Thank You, M'am, The Lottery, The Landlord</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan <i>Writing a Narrative</i> Genre: Fiction Novel: <u>Stargirl</u>	<i>Monsters Are Due on Maple Street, The Skin I'm In, Mad, In the Year 1974, Thank You, M'am, The Lottery, The Landlord</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan <i>Writing a Narrative</i> Novel: <u>Stargirl</u>	<i>Biles, The Highwayman, My Mother Really Knew, The Triangle Fire Tangerine? A Christmas Carol?</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan Genre: Poetry <i>Argumentative Writing: Literary Analysis</i>	<i>Highwayman, My Mother Really Knew, The Triangle Fire Tangerine? A Christmas Carol?</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan <i>Argumentative Writing: Literary Analysis</i> Genre Poetry Silent Sustained Reading (SSR)	<i>President Roosevelt, Speech to the Young</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan Silent Sustained Reading (SSR)	<i>People Could Fly, Mother Jones and a Letter to President Roosevelt, Speech to the Young</i> Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan <i>Argumentative Writing</i> Novel: <u>The Giver</u>	Spelling, and Grammar IXL Study Sync: Skill Plan Genre: Informational Text <i>Argumentative Writing</i> Novel: <u>The Giver</u>	Study Sync: Weekly Vocabulary, Spelling, and Grammar IXL Study Sync: Skill Plan Genre: Informational Text One Page Summary View/wrap up of year Novel: <u>The Giver</u>
ELA: Writing Focus	<i>Writing a Narrative</i>	<i>Writing a Narrative</i>	<i>Writing a Narrative</i>	<i>Argumentative Writing: Literary Analysis</i>		<i>Argumentative Writing: Literary Analysis</i>		<i>Argumentative Writing</i>		
Math: Unit and Content	Chapter 1: Integers & Rational Numbers	Chapter 1: Integers & Rational Numbers Chapter 2: Analyze and	Chapter 2: Analyze and Use Proportional Relationships	Chapter 3: Analyze and Solve Percent Problems	Chapter 4: Generate Equivalent Expressions	Chapter 4: Generate Equivalent Expressions Chapter 5: Solve	Chapter 5: Solve Problems Using Equations and Inequalities	Chapter 7: Probability Chapter 8: Solve Problems Involving	Chapter 7: Probability Chapter 8: Solve Problems Involving	Chapter 8: Solve Problems Involving Geometry

		Use Proportional Relationships				Problems Using Equations and Inequalities	Chapter 6: Use Sampling to Draw Inferences About Populations		Geometry	
Math: Colorado State Standards	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7.RP.A. Ratios & Proportional Relationships: Analyze proportional relationships and use them to solve real-world and	7.RP.A. Ratios & Proportional Relationships: Analyze proportional relationships and use them to solve real-world and mathematical problems.	7.EE.B Expressions & Equations: Solve real-life and mathematical problems using numerical and algebraic expressions and equations	7.EE.A. Expressions & Equations: Use properties of operations to generate equivalent expressions.	7.EE.A. Expressions & Equations: Use properties of operations to generate equivalent expressions. 7.EE.B. Expressions & Equations: Solve real-life and mathematical problems using numerical and algebraic expressions and equations	7.EE.A. Expressions & Equations: Use properties of operations to generate equivalent expressions. 7.SPA. Statistics & Probability: Use random sampling to draw inferences about a population. 7.SP.B. Statistics & Probability: Draw informal comparative inferences about two populations.	7.SPA. Statistics & Probability: Use random sampling to draw inferences about a population. 7.SP.B. Statistics & Probability: Draw informal comparative inferences about two populations. 7.SP.C. Statistics & Probability: Investigate chance processes and develop, use, and evaluate probability models.	7.SP.B. Statistics & Probability: Draw informal comparative inferences about two populations. 7.SP.C. Statistics & Probability: Investigate chance processes and develop, use, and evaluate probability models. 7.G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationship	7.G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationships between them 7.G.B. Geometry: Solve real-life and mathematical problems involving angle measure, area, surface

		mathematical problems.						probability models.	s between them 7.G.B. Geometry: Solve real-life and mathematical problems involving angle measure, area, surface area, and volume.	area, and volume.
Foundations Math 7 Unit & Content	Unit 1 Concept of Fractions & Part-to-Whole Relationships 10 lessons (8 days)	Unit 2 Magnitude, Equivalence, & Addition & Subtraction of Fractions 15 lessons (20 days)	Unit 3 Multiplication & Division of Fractions + Measuring Angles 15 lessons (17 days)	Unit 4 Working w/ Mixed Numbers + Drawing & Rotating Polygons 10 lessons (15 days)	Unit 5 Decimal Numbers + Triangles & Quadrilaterals 15 lessons (15 days)	Unit 6 Operations on Decimal Numbers + Area of 2-D Shapes 15 lessons (17 days)	Unit 7 Understanding Percent + Understanding Probability 10 lessons (18 days)	Unit 8 Integers + Finding Points on a Graph 15 lessons (16 days)	Unit 9 Operations on Integers + Coordinate Graphs & Transformations 10 lessons (22 days)	*115 lessons

Math: Colorado State Standards	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7. G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationships between them.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7. G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationships between them.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7. G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationships between them.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7. G.B. Geometry: Solve real-life and mathematical problems involving angle measure, area, surface area, and volume.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7.SP.A. Statistics & Probability: Use random sampling to draw inferences about a population. 7.SP.C. Statistics & Probability: Investigate chance processes and develop, use, and evaluate probability models	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7.G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationships between them.	7.NS.A. The Number System: Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers. 7.G.A. Geometry: Draw, construct, and describe geometrical figures and describe the relationships between them.	
Social Studies: Unit & Content	Topic 1- The First Humans	Topic 2- The Fertile Crescent	Topic 3- Ancient Egypt and Kush; Topic 4- The Israelites	Topic 5- Ancient Greece	Topic 6- Ancient South Asia; Topic 7- Ancient East Asia	Topic 8- Ancient Rome	Topic 10- Medieval Europe	Topic 11- Islamic Empires; Topic 12- Medieval China	Topic 19- Economics (plus International Towne curriculum)	Topic 16- Cultures of the Eastern Hemisphere

Science: Unit & Content	Unit 1 Module 1: <i>The Sun-Moon-Earth System</i> Standards: ESS 1&2	Unit 1 Module 2: <i>Exploring the Universe</i> Standards: ESS 1&2	Unit 2 Module 1: <i>The Water Cycle</i> Standards: ESS 6	Unit 2 Module 2: <i>Weather and Climate</i> Standards: ESS 7	Unit 3 Module 1: <i>Human Impact on the Environment</i> Standards: ESS 8,10,11	Unit 3 Module 2: <i>Earth and Human Activity</i> Standards: ESS 8,10,11	Unit 4 Module 1: <i>Geologic Time</i> Standards: ESS 3	Unit 4 Module 2: <i>Dynamic Earth</i> Standards: ESS 4,5	Unit 4 Module 3: <i>Distribution of Earth's Resources</i> Standards: ESS 8	Unit 4 Module 4: <i>Natural Hazards</i> Standards: ESS 9
Projects/ Activities										
Field Studies/ Field Trips		Keystone Science School Extended Field Study							International Towne	
District Assessments	MAP Gr 1-8: BOY Benchmark DIBELS Gr K-3 BOY Benchmark				MAP Gr 1-8: MOY Benchmark DIBELS Gr K-3 MOY Benchmark					MAP Gr 1-8: EOY Benchmark DIBELS Gr K-3 EOY Benchmark
State Assessments						ACCESS (ELLs)			CMAS ELA/Math/ Science	-