

6th Grade Curriculum Map

September

Sept. 6-9 (4 day week)		Sept. 12-16	Sept. 19-23 (NWEA)	Sept. 26-30 (Spirit Week/ 2hr late start)	
MUR	Word Structure/ Spelling (20 minutes) RHRW- Red Hot Root Words 1	Word Origins Intro; RHRW: Lesson 1: Over and Under; Lesson 2: More, More, More	RHRW: Lesson 3: Before and After; Lesson 4: Backward and Forward	RHRW: Lesson 5: Around and Around; Lesson 6: Ways to Move	RHRW: Lesson 7: Coming Through; Lesson 8: Outside
	Grammar (20 minutes 3 times weekly) Analytical Grammar	Unit 1: Nouns, Articles, and Adjectives	Unit 1: Nouns, Articles, and Adjectives	Unit 2: Pronouns	Unit 2: Pronouns
	Writing (20 minutes) WS= Writing Strands	Exercise 1: Connections	Exercise 1: Connections	Exercise 2: The Main Points	Exercise 3: I Feel
	Literature (40 Minutes)	Greek Myths: Introduction and Echo and Narcissus	Greek Myths: Cupid and Psyche	Sir Gawain and the Green Knight	Sir Gawain and the Green Knight
History/ Geography	Desserts of the World	Desserts of the World Core Knowledge(I.A I. B) State: G.V.B 3; B.4; BB1; BB2;	Judaism and Christianity Core Knowledge II. A State: IIIB4; IIIC2; CVB2;	Judaism and Christianity	
Science	The Earth's Changing Surface (G) Language Arts Standard II. Writing D. Research 1-4 III. C. Media Literacy 1-3	The Earth's Changing Surface (G) Core Knowledge I. Plate Tectonics	The Earth's Changing Surface (G)	The Earth's Changing Surface (G)	
MUM	Algebra- Unit 1: Numbers and Patterns, Exponents 6.2.1.1	Algebra- Unit 1: Order of Operations, Properties of Numbers, Algebraic Expressions 6.2.1.1 6.2.2.1	Algebra- Unit 1: Algebraic Expressions, Solving Equations 6.2.3.1 6.2.3.2	Algebra- Unit 1: Solving Equations, Unit Review and Test 6.2.3.2 6.2.1.1 6.2.2.1 6.2.3.1	

October

Oct. 3-7 (Fall Pics on Friday)		Oct. 10-14 (Math Interims)	Oct. 17-21 (Conferences and 3 day week)	Oct. 24-28
MUR	Word Structure/ Spelling (20 minutes) RHRW- Red Hot Root Words 1	RHRW: Lesson 9: All Together; Lesson 10: Moving Away	RHRW: Lesson 11: Against; Lesson 12: Number 1-4	RHRW: Lesson 13: Number 5-10;
	Grammar (20 minutes 3 times weekly) Analytical Grammar	Unit 3: Prepositional Phrases	Unit 3: Prepositional Phrases	Unit 4: Subject & Verb
	Writing (20 minutes) WS= Writing Strands	Exercise 3: I Feel	Exercise 4: My Mistake	Exercise 4: My Mistake
	Literature (40 Minutes)	Sir Gawain and the Green Knight	Sir Gawain and the Green Knight	Sir Gawain and the Green Knight
History/ Geography	Ancient Greece and Rome Core Knowledge II. B II. C State: GVB2; GVD3	Ancient Greece and Rome	Ancient Greece and Rome	Ancient Greece and Rome
Science	Inside the Restless Earth (F) Core Knowledge I. Plate Tectonics	Inside the Restless Earth (F)	Inside the Restless Earth (F)	Inside the Restless Earth (F)
Math	Numbers/Computation- Unit 2: Operations with Integers	Numbers/Computation- Unit 2: Equations with Integers, Prime Factoring 6.1.1.5	Numbers/Computation- Unit 2: Common Factors, Common Multiples 6.1.1.6	Numbers/Computation- Unit 2 Review and Assessment

November

Oct. 31-Nov. 4 (Fall Concert)		Nov. 7-11	Nov. 14-18 (Reading Interim)	Nov. 21-22 (2 day week)	
MUR	Word Structure/ Spelling (20 minutes) RHRW- Red Hot Root Words 1	RHRW: Lesson 16: In and Into; Lesson 17: The Size of Things	RHRW: Lesson 18: Just Not; Lesson 19: Bringing and Building	RHRW: Lesson 20: Ways of Writing; Lesson 21: Reaching the End;	RHRW: Review
	Grammar (20 minutes 3 times weekly) Analytical Grammar	Unit 5: Adverbs	Unit 5: Adverbs	Unit 6: Patterns 1 & 2	Unit 6: Patterns 1 & 2
	Writing (20 minutes) WS= Writing Strands	Exercise 5: What the Narrative Voice Tells the Reader	Exercise 6: Changing your Tenses	Exercise 6: Changing you Tenses	Exercise 7: Paragraphs
	Literature (40 Minutes)	Poetry: "Apostrophe to the Ocean"- Lord Byron; "All the World's Stage"- Shakespeare; "Sympathy"- Paul Lawrence Dunbar	Poetry: "How they took the City" - Virgil	Julius Cesar	Julius Cesar
History/ Geography	Ancient Greece and Rome	Ancient Greece and Rome	Ancient Greece and Rome The Enlightenment	The Enlightenment Core Knowledge III State: WH III E 4	
Science	Inside the Restless Earth	Inside the Restless Earth	Inside the Restless Earth	Nature of Engineering and Technology 6.1.2.1.1 6.1.2.1.2 6.1.2.2.1 6.1.3.1.1 6.1.3.1.2. 6.1.2.1.3 6.1.2.1.4	
Math	Numbers/Computation- Operations with decimals	Numbers/Computation- Operations with decimals, equations with decimals, and operations with fractions	Numbers/Computation- Operations with Fractions and equations with fractions	Basic Facts practice and yearly concepts review	

December

Nov. 28-Dec. 2		Dec. 5-9 (Book Fair)	Dec 12 – 16 (Math Interim 2)	Dec. 19-21 (3 day week)	
MUR	Word Structure/ Spelling (20 minutes) RHRW- Red Hot Root Words 1	RHRW: Lesson 22: Father, Mother, Birth; Lesson 23: All Things Great and Small	RHRW: Lesson 24: All About Work RHRW: Lesson 25: Just Asking	RHRW: Lesson 26: Life and Death; Lesson 27: Earth and Sea	RHRW: Review
	Grammar (20 minutes 3 times weekly) Analytical Grammar	Unit 7: Pattern 3	Unit 7: Pattern 3	Unit 8: Linking Verbs and Patterns 4 & 5	Unit 8: Linking Verbs and Patterns 4 & 5
	Writing (20 minutes) WS= Writing Strands	Exercise 8: My Home	Exercise 8: My Home	Exercise 9: My Home	Exercise 9: My Home
	Literature (40 Minutes)	Julius Cesar	Julius Cesar	Julius Cesar	Julius Cesar
History/ Geography	The Enlightenment	The Enlightenment- Research Philosophers	The French Revolution and Romanticism (IV.)	The French Revolution and Romanticism	
Science	6.1.3.4.1 Engineering and Technology	6.1.3.4.2 Engineering and Technology	Engineering and Technology	Engineering and Technology	
Math	Numbers/Computation- Unit 3 review and assessment	Numbers/Computation- Unit 4: Ratios and finding rates.	Numbers/Computation- Unit 4: Setting up and Solving Proportions Interim Assessments	Numbers/Computation- Unit 4: Similar Figures and Scale Models. Unit 4 Review and Assessment	

January

		Jan. 3-6 (4 day week)	Jan. 9-13	Jan. 16-20 (NWEA)	Jan 23-27 (Reading Interim)
MUR	Word Structure/ Spelling (20 minutes) RHRW- Red Hot Root Words 1	Unit 8: Linking Verbs and Patterns 4 & 5	Unit 9: Helping Verbs	Unit 9: Helping Verbs	Review
	Grammar (20 minutes 3 times weekly) Analytical Grammar	Unit 10: Conjunctions & Compound Situations	Unit 10: Conjunctions & Compound Situations	Unit 10: Conjunctions & Compound Situations	Review/ Assessment
	Writing (20 minutes) WS= Writing Strands	Exercise 10: My Home	Exercise 10: My Home	Exercise 11: Describing a Thought Problem	Exercise 11: Describing a Thought Problem
	Literature (40 Minutes)	Scarlet Pimpernel	Scarlet Pimpernel	Scarlet Pimpernel	Scarlet Pimpernel
History/ Geography	The French Revolution and Romanticism Core Knowledge V	The French Revolution and Romanticism	Industrialism and Capitalism Core Knowledge VI A A1; A2; A3; A4: A5; D1	Industrialism and Capitalism Core Knowledge VI B	
Science	Water on the Earth (H) Core Knowledge II. Oceans	Water on the Earth (H)	Water on the Earth (H)	Water on the Earth	
Math	Numbers and Computation – Chapter 6: Percent, Percents as Decimals and Fractions, Finding Percent of a Number.	Numbers and Computation – Solving Percent Problems, Percent Change, Calculating Simple Interest.	Numbers and Computation – Chapter 6 Review and Assessment.\	Review Numbers and computation	

February

Jan. 30- Feb. 3 (Winter Concert & Science Fair)		Feb. 6-10 (Parent Conferencing in the evening)	Feb. 13-17 (Math Interim 3)	Feb. 21-24 (four day week)	
MUR	Word Structure/ Spelling (20 minutes) WW- Wordly Wise	WW: Lesson 1	WW: Lesson 2	WW: Lesson 3	WW: Lesson 4
	Grammar (20 minutes 1 time weekly) Analytical Grammar	Reinforcement WS	Reinforcement WS	Reinforcement WS	Reinforcement WS
	Writing (20 minutes) WS= Writing Strands	Exercise 12: Person	Exercise 12: Person	Exercise 13: Past, Present and Future	Exercise 13: Past, Present and Future
	Literature (40 Minutes)	Scarlet Pimpernel	Scarlet Pimpernel	Adventures of the Dancing Men- Sherlock Holmes	Mystery Lit Circles
History/ Geography	Literature Feature: Persuasive Text TBD Industrialism and Capitalism (VI. C.)	South American Geography (VII. A)	Independence for Latin America VII. B	Independence for Latin America	
Science	Weather and Climate (I)	Weather and Climate (I)	Weather and Climate (I)	Weather and Climate (I)	
Math	Geometry/Measurement – Chapter 5: Graphs and Functions... The Coordinate Plane, Interpreting Graphs; Functions, Tables, and Graphs.	Geometry/Measurement- Sequences, Linear Functions, Slope and Rates of Change, Slope- Intercept Form. Direct Variation, Chapter 5 Review and Assessment.	Geometry/Measurement- Unit 8: Parts of a Circle, Polygons, Classifying Triangles and Quadrilaterals.	Geometry- Unit 8: Building Blocks of Geometry, Classifying Angles.	

March

Feb. 27- March 3		March 5-9 (Reading Interim)	March 19-23	March 26-30	
MUR	Word Structure/ Spelling (20 minutes) WW- Wordly Wise	WW: Lesson 5	WW: Lesson 6	WW: Lesson 7	WW: Lesson 8
	Grammar (20 minutes 1 time weekly) Analytical Grammar	Reinforcement WS	Reinforcement WS	Reinforcement WS	Reinforcement WS
	Writing (20 minutes) WS= Writing Strands	Exercise 14: Things Change	Exercise 14: Things Change	Exercise 15: From Where I Was	Exercise 15: From Where I Was
	Literature (40 Minutes)	Mystery Lit Circles	Mystery Lit Circles	Ransom of the Red Chief	Poetry: Poems about Nature (Robert Frost etc.)
History/ Geography	Independence for Latin America	Literature Feature: Immigration Poetry U.S. Geography- All states and Capitols and geographic features	Literature Feature: Immigration Poetry U.S. Geography- All states and Capitols and geographic features	Literature Feature: Immigration Lit. Circles U.S. Geography- All states and Capitols and geographic features	
Science	Astronomy (J) Core Knowledge III. Astronomy	Astronomy (J) Core Knowledge III. Astronomy	Astronomy (J) Core Knowledge III. Astronomy	Astronomy (J) Core Knowledge III. Astronomy	
Math	Geometry – Unit 9: Perimeter of a Polygon and Circumference of a Circle; Area of Rectangles, Parallelograms, Triangles, Trapezoids, Circles, and Irregular Figures.	Geometry – Unit 9: Squares, Square Roots, and the Pythagorean Theorem	Data Analysis	Data Analysis	

April

April 2-5 (No School Friday)		April 9-13 (Tuesday- 2hr late start)		April 16-20 (Reading MCAs)	April 23-27 (Math MCAs)
MUR	Word Structure/ Spelling (20 minutes) WW- Wordly Wise	WW: Lesson 9	WW: Lesson 10	No MUR- MCAs	No MUR- MCAs
	Grammar (20 minutes 1 time weekly) Analytical Grammar	Reinforcement WS	Reinforcement WS		
	Writing (20 minutes) WS= Writing Strands	Exercise 16: Attitude in Description	Exercise 16: Attitude in Description		
	Literature (40 Minutes)	Poetry: About Civil Rights (Maya Angelou and Langston Hughes)	"The Open Window"- Saki		
History/ Geography	Literature Feature: Immigration Lit. Circles Immigration Core Knowledge I A. State: HIG1, 3,4; E1,2,3,	Literature Feature: Immigration Lit. Circles Immigration	Industrialization and Urbanization in America Core Knowledge IB State: A2; C4; D1; D2	Industrialization and Urbanization in America	
Science	Astronomy	Astronomy	Human Body Systems and Health (D) Circulation and Respiration Core Knowledge V.	Human Body Systems and Health (D) Circulation and Respiration	
Math	Data Analysis	Data Analysis: Probability	No MUM- MCAs	No MUM- MCAs	

May

April 1- May 4 (Reading Interim)		May 7-11 (5 th Grade Science MCAs)		May 14-18 (Spring Concert)		May 21-25 (Math Interim)	
MUR	Word Structure/ Spelling (20 minutes) WW- Wordly Wise	WW: Lesson 11	WW: Lesson 12	WW: Lesson 13	WW: Lesson 14		
	Grammar (20 minutes 1 time weekly) Analytical Grammar	Reinforcement WS	Reinforcement WS	Reinforcement WS	Reinforcement WS		
	Writing (20 minutes) WS= Writing Strands	Exercise 17: The Long and Short of It	Exercise 17: The Long and Short of it	Writing Poetry	Writing Poetry		
	Literature (40 Minutes)	“The Celebrated jumping Frog of Calaveras County”- Mark Twain	Mark Twain- “The Turning Point of my Life”	Edgar Allen Poe: “The Raven”	Edgar Allen Poe: “The Cask of Amontillado”		
History/ Geography	Industrialization and Urbanization in America	Reform in Industrial America Core Knowledge II. State: GC.VII.A1	Reform in Industrial America	Reform in Industrial America			
Science	Heart Disection	Human Body Systems and Health (D) Human Health	Human Body Systems and Health (D) Circulation and Respiration	Human Body Systems and Health (D) Circulation and Respiration			
Math	Review Ch. 11- Integers	Review Ch. 11- Integers	Algebra- Unit 12: Two-Step and Multi-Step Equations, Equations with Variables on Both Sides.	Algebra- Unit 12: Solving Inequalities by Adding, Subtracting, Multiplying, and Dividing			

May 28-June 1 (Spirit Week)		June 4-8 (4 day week; Field day) LAST WEEK OF SCHOOL	
MUR	Word Structure/ Spelling (20 minutes) WW- Wordly Wise	WW: Lesson 15	WW: Lesson 16

	Grammar (20 minutes 3 times weekly) Analytical Grammar		
	Writing (20 minutes) WS= Writing Strands		
	Literature (40 Minutes)		
History/ Geography	***Interim Assessment #4 Review		
Science			
Math			