

	September	October	November	December	January	February	March	April	May	June
<b>Reading/Literacy RIGGS</b>	Riggs: Letter sounds, Consonant phonograms, Vowel Phonograms, Silent E, Fountas and Pinnell	Riggs: Phonogram practice, Spelling Words. Novel Study: Ramona age 8	Riggs: Phonogram practice, Spelling Words. Core Knowledge Literature: Alice in Wonderland, Ali Baba and Forty Thieves/Aladdin, The People Who Could Fly, Three Words of Wisdom	Riggs: Phonogram practice, Spelling words. Literature: The River Bank, Poetry	Riggs: Phonogram practice, Spelling words. Novel Study: Food Chain Frenzy	Riggs: Phonogram Practice, Spelling words. Core Knowledge Literature: Gone is Gone, Myths/Legends of Norse and Ancient Rome	Riggs: Phonogram practice, Spelling Tests. Core Knowledge Literature: The Hunting of the Great Bear, Myths and Legends of Early Americans	Riggs: Phonogram practice, Spelling Words. Smarter Balance Prep	Riggs: Phonogram Practice Spelling Words, Smarter Balanced. Novel Study: Because of Winn Dixie	Novel Study: Because of Winn-Dixie
<b>Assessment</b>	Phonogram, F&P Test	Spelling Test, Reading journal	Spelling test, Reading journal	Spelling Test, Reading Journal	Spelling Test, Reading Journal	Spelling Test, Reading Journal	Spelling Test, Reading Journal	Spelling Test, Reading Journal	Spelling Test, Reading Journal	Reading Journal
<b>Writing</b>	Unit 1: Note Taking. Identify key words, Identifying Nouns and Verbs, Writing complete sentences, Writing narrative	Unit 2: Summarizing from Outline. Subject/Verb agreement, Strong verb, Good Titles	Unit 3: Summarizing Narrative Stories, -ly adverbs, adverb review, antonyms, quotations, homophones: there, they're their	Unit 3: Identify the story sequence, make outlines from a story sequence, summarize stories from outlines in a story sequence, dependent and independent clauses, clauses & conjunctions. Write a narrative.	Unit 4: Summarizing a reference, Learn to use reference materials and chrome books on a topic, taking notes and writing a summary.	Unit 4 (continued): Use one reference, outline notes and write a paragraph, document the reference and report. Write report.	Unit 5: Writing from pictures, write three paragraph stories from a series of three pictures, Topic/clincher relationships, creative writing.	Unit 5 (continued): Three paragraph story, Editing story, Past participle verb forms. Smarter Balance Prep.	Unit 6: Use two - three references taking outline notes on a topic, write a summary from outline, document references.	Unit 6: Write final draft of expository paper and present it.
<b>Assessment</b>	Partner Retell	Narrative	Rough Draft: Narrative	Final Draft Narrative	Rough Draft: Expository	Final: Expository	Rough Draft: Creative	Final: Creative	Rough Draft: Expository	Final: Expository
<b>Math SINGAPORE</b>	Unit #1: #'s to 10,000, 4-digit numbers, Place Value, number patterns, and Rounding.	Unit #2: Addition/subtraction. Mental Math for addition and subtraction within 100 and 1000. Estimation, Sum & Difference.	Unit #2 (continued): Adding/subtracting 4-digit numbers. Word Problems 1-step and 2- step. Unit 3: Multiplication and Division introduction by 0's and arrays.	Unit 3 (Continued): Multiplication and Division 0's, 2's, 3's, 4's, and 5. Word problems 1-step and 2-steps, Multiplication ones, tens and hundreds	Unit 4: Multiply by 6, 7, 8, 9 Multiplication facts 6 Multiplication facts 7, Multiplication facts 8, Multiplication facts 9	Unit 5: Length, Meters and Centimeters, Kilometers, Yards, Feet and Inches. Unit 6: Mass and Weight compare, measuring in Kilograms, grams.	Unit 7: Capacity, Compare Liters and Milliliters, Gallons, Quarts, Pints and Cups. Unit 8: Money and Dollars, Addition and subtraction.	Unit 9: Fractions, whole, equivalent, measurement and fractions as a set. Unit 10: Time: Hours and minutes and seconds. Smarter Balance Prep	Unit 12: Geometry. Right angles and shapes. Unit 13: Area and Perimeter. Compare area, square centimeters, and inches, Find area and Perimeter.	Unit 11: Data Analysis. Presenting data. Line graphs, picture graphs bar graphs
<b>Assessment</b>	Unit 1 test	Unit 2 test	Unit 3 test	Unit 4 test	Unit 5 test	Unit 6 test	Unit 8 test	Unit 9/10 test	Unit 12/13 test	Unit 11 test
<b>Science</b>	Human Body: Skeletal, Muscular, Brain and Nervous systems, Vision, Hearing.	H2O Discovery: Introduction of climate versus weather around the world.	H2O Discovery: The water cycle and typical weather patterns locally and around the world.	H2O Discovery: Extreme weather and how to prepare for it. Students will build their own extreme weather constructions.	Discover your link: The relationships of lifecycles between animals, food chain connections, adaptation and changes.	Discovering your link: Fossils as evidence of the past.	Scientific Discovery: Light bending, refraction, and the colors of light.	Discovering new worlds: experimenting and creation using what we know about magnets. Smarter Balance Prep.	Discover Other Worlds: Introducing force including push/pull, balanced and unbalanced forces, and gravity.	Discover Other Worlds: Force continuation and astronomy exploration.
<b>Assessment</b>	Human Body Drawings	Science Journals	Science Journals	Weather design model	Life Cycle Model	Science Journals	Prisms Reponse	Compass	Rockets	Science Journal
<b>Social Studies</b>	Self discovery: HEART Skills, Class family, Self-Portraits and Goal Setting.	Self discovery: Maps, Longitude/Latitude, class map, school map, town map, world map.	Self Discovery: Government, voting and elections. Maps(Continued): Rivers around the world. Mississippi Mackenzie, Yukon, Amazon Parana, Orinoco, Murray-Darling.	Maps (Continued): Rivers around the world. Ob, Yellow, Yangtze, Ganges, Indus. Nile, Niger, Congo.	HEART Skills Review, Classroom Community reaffirming, Goal check ins.	Discover Old World: Ancient Rome Rise, Life, and Fall. Vikings: Geography, behavior, Eric the Red and Leif the Lucky.	Discover New World: Native Americans. Land bridge. Inuits, Anasazi, Pueblo, Apaches and Navajos, Eastern Woodland.	Discover New World (continued): Life and differences in tribes, Spanish Exploration: Explorers and Discovery. Smarter Balance Prep.	Discovering New Worlds: 13 Colonies New England, Middle Atlantic and Southern Colonies.	Discovering New Worlds: 13 Colonies. Exploration of geography, life and climate.
<b>Assessment</b>	Self Portrait/Goals	Globe Model	Class map	Class map: Core Knowledge	Journal Reflection	Class Map and Myths	Oral Tradition Presentation	Core Knowledge Event	Regional Map	Regional Map
<b>Cross Curriculum Integration/Field Trips</b>	Integration: Art and Social Studies. Self Portraits and Self Discovery/Goals.	Integration: Science and Social Studies. Climate, weather and Geography. Field Trip: Sherwood/Map discovery	Integration: Reading and Social Studies. Stories from around the world and geography.	Integration: Literature and Social Studies study on The River Bank, discussion on Rivers and Geography. Field Trip: Omsi: Learning about weather.	Integration: Literature and Science. Novel study on Food Chain. Field Trip: Oregon Zoo. Life Cycle/Adaptations	Integration: Science and Social Studies uncovering fossils and how they can tell us about cultures in the past. Field Trip: Rice Rock Museum: Fossils	Integration: Literature and Social Studies. Myths/Legends of Native American tribes.	Integration: Science/Social Studies focus on discovery and compasses. Field Trip: OTC - Tomas and the Librarian. Focus on libraries for uncovering information, other cultures and relationship building.	Integration: Writing and Social Studies with focus on expository papers. Sherwood Public Library for research and resource gathering. Field Trip: Portland Timbers Health to take care of ourselves.	Integration: Writing and Social Studies with focus on expository paper.