Third Grade Curriculum 2012-2013

	1st Quarter	2 <sup>nd</sup> Quarter	3 <sup>rd</sup> Quarter	4 <sup>th</sup> Quarter
	Unit 1:		Unit 4:	
Units of	Where in the World is?	Continue Unit 2:	Us vs. Them	Continue Unit 5:
Inquiry	Central Idea: There are	Habitats, Homes, and	Central Idea: History occurs	Changin' and Rearrangin'
	many places to find answers	Humans	as people move through time	
	to questions.		and space.	
	An inquiry into:  How the library helps to find answers to questions How the Internet helps to find answers to questions The responsibilities of researchers  Unit 2: Habitats, Homes, and Humans Central Idea: Plants and animals are affected by their environments.  An inquiry into: The interdependency of habitats, plants, and animals Physical adaptations of plants and animals Effects of environmental change on plants and animals	Unit 3:  Home is Where  the Heart Is  Central Idea: Every homeland has unique characteristics shaped by the land and the people who call it home.  An inquiry into: Characteristics of a homeland Why people settle and stay in an area How a homeland changes because of merging people groups Case Study: How has	An inquiry into:  Historical events in our state and world  Why wars happen  How geography affects historical events, especially wars  How points of view differ at various times in history  Unit 5: Changin' and Rearrangin' Central Idea: The earth's surface is constantly changing due to natural forces.  An inquiry into: Layers of the earth Classification of rocks Types of landforms Causes and effects of our changing earth The effect of man on the	Unit 6: Rat-a-Tat-Tat Central Idea: All people express themselves through poetry.  An inquiry into: • Types of poetry (including poetry in songs) • Regional poetry • Poets and their styles • Poetry of different cultures • Poets of present and past
	Interactions between the environment and society	OUR homeland changed over time?	earth's surface	

<u>Language</u> <u>Arts</u>	Phonics: short and long vowel spellings, long "o" sound, 3-letter cluster, long "I" sound, unexpected consonant patterns, vowel sounds "aw"	Phonics: r-controlled vowels, "oi" sounds, spelling "j" sounds, spelling "k" and "kw" sounds, homophones, compound words, endings "-	Phonics: changing the final "y", prefixes "re- and un-", suffixes "-ful, -ly, -er", VCCV patterns, prefixes "mi-, dis-, and bi-", "c" making the s-	Phonics: words that begin with "a" or "be", contractions, endings "-le" and "-er", double consonants, suffixes "-er, -ier, and -est" to determine
	and "ow"	ed, -ing, -er," etc.	sound, "oo" vowel sounds, polysyllabic words, vowel	word meanings
	Reading: Theme 4 (reading basal), Habitat stories, <i>Magic School Bus</i> Chapter Books on	Reading: novels and stories that correlate with history unit (Swamp Fox, Secret	sound in "bought"  Reading: novels that	Reading: Inquiry Unit on poetry, Theme 6
	various habitats, research unit on accessing and using information from a variety of	Message, etc.)  Writing: adjectives, writing a	correlate with inquiry units, Theme 1 and 2	<u>Writing:</u> analogies, idioms, writing various types of poetry
	resources (dictionary, atlas, thesaurus, etc.)	description, capitalization, punctuation, writing an acrostic poem, observations,	<u>Writing:</u> adverbs, pronouns, synonyms, antonyms, suffixes, writing a research	
	Writing: writing process, complete sentences, nouns, writing a memoir, personal narrative, directions	book reports	report, friendly letter, a free verse poetry	
<u>Math</u>	Place Value through 999,999, comparing numbers, rounding (Chapter 1)	Multiplication Concepts and Facts (Chapters 4 and 5)	Measurement (Chapters 9 and 10) Geometry	Data & Probability (Chap. 12)  Fractions (Chapters 13 and 14)
	Addition, Subtraction, and Money (Chapters 2 and 3)	Division Concepts and Facts (Chapters 6 and 7)	(Chapter 11)	Extending Multiplication (Chapter 15)
<u>Science/</u> <u>Health</u>	Examine why animals and plants thrive and survive in their habitats	Examine why animals and plants thrive and survive in their habitats	Classify rocks, minerals, and fossils; explain how and why the earth is changing;	Compare the <b>motion</b> of objects;  Compare how <b>sound</b> is
			Discover how <b>heat</b> changes from one state to another	affected by the vibration of an object
Social Studies	Understand places and regions of South Carolina	Understand the exploration and settlement of South Carolina	South Carolina's role in American History: American Revolution, developing a new nation, and the Civil War	