Second Grade Curriculum Overview

	Reading/Language	Math	Science	Social Studies
Qtr 1	Visualize **Key Details** **Character, Setting, Events** Ask and Answer Questions Make Predictions Plot: Problem and Solution **Statements, Questions, Commands, Exclamations** **Subjects, Predicates** **Expanding and Combining Sentences**	**Addition and Subtraction Facts and Strategies** **Place Value to 100** Number Concepts and Patterns **2-digit addition**	**Characteristics of Animals** Habitats of Animals	Cultural History and what contributed to it How different cultures immigrated to U.S. **American Democracy and the founding of our nation** Supply and Demand
Qtr 2	**Main Topic** Reread **Key Details** **Author's Purpose** Plot/Sequence Ask and Answer Questions **Nouns** **Verbs**	**2-digit subtraction** **Data and Graphs** **Count and use Money**	**Characteristics of Animals** Extinct to existing animals Migration and Hibernation Survival Strategies **Magnetism, Buoyancy, Gravity** **Solar System**	Production and Distribution Processes **Physical Features of regions throughout the U.S.** Colonial Days Christmas Around the World

Qtr 3	Ask and Answer Questions **Main Idea** **Reread** **Compare and Contrast** **Cause and Effect** Visualize Theme **Summarize** Point of View **Verbs** Combining and Rearranging Sentences Contractions Pronouns	**Time** Solid Figures Plane Figures and Spatial Sense **Patterns** Length, Perimeter, and Area **Fractions** **Place Value to hundreds and thousands**	Properties of Sound Erosion and Weathering of Rocks **Impact of Weather**	**Geological Features** Differentiate between a physical map and political map Cultural Unity **American Democracy**
Qtr 4	**Summarize** **Point of View** **Sequence** **Make Predictions** **Problem and Solution** **Cause and Effect** Reread Theme **Author's Purpose** Pronouns Contractions Pronoun-Verb Agreement Commas	**Compare and order greater numbers** **3-digit addition** **3-digit subtraction** Multiplication and Division Concepts	Impact of Weather **Structure and Function of Plants**	**Identify National Historical Figures**

Note: Most Essential Objectives in **Bold**