

K-2 Curriculum Overview

Non – Negotiable

Integrated Daily

ELA- Purposeful Communication, Interaction with Text, Vocabulary Building, Writing, ELA Foundations Skills, Reading Strategies

Math – Counting, Number Identification

Science – Vocabulary

Social Studies – Functional Behavior, Communication

Information and Technology Essential Standards (ITES): Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues

August/September

Big Idea: Systems

ELA – Understand Story Details, Text Structure, Book Awareness

Math – Counting and Number ID

Science – Earth Systems : Changing Weather and Changing Landforms

Social Studies – Civics: Class expectations

ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues

October

Big Idea: Change

ELA – Simple Opposites, Sort words into meaning based categories

Math – Compare numbers to determine more than less than and equal to

Science – Understanding Properties of Liquids and Solids

Social Studies – Understanding the role of people in a group

ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues

November/December

Big Idea: Structure

ELA – Comprehension and Interacting (Speaking and Listening), Writing: Recall Information and Generate Knowledge

Math – Addition and Subtraction, Represent/Interpret Data

Science – Observation Through Senses

Social Studies – Locations in Class and School

ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues

January

Big Idea: Form and Function

ELA – Using text structure to support understanding

Math – Shapes and Attributes

Science –Sorting by Physical Properties

Social Studies - Positional and Directional words (Geography), Interpreting Maps with Picture Symbols

ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues

February

Big Idea: Sequencing

ELA – Text images to support understanding text features in Informational

Math – Equal Grouping

Science - Push and Pull

Social Studies – Understand Needs and Wants (Economics)

ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues

March	
Big Idea: Interactions	ELA – Revise and Publish, Write about self- selected topics
	Math – Divide shapes into equal parts
	Science – Gravity
	Social Studies - Ways to earn and spend money (Economics)
	ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues, Research Process
April	
Big Idea: Communication	ELA – Identify characteristics of text
	Math – Time and money
	Science – Characteristics of various environments
	Social Studies – Producers and Consumers
	ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues, Research Process
May/June	
Big Idea: Patterns	ELA – Communicate conventionally understand question words
	Math – Measurement of Length
	Science – Characteristics of Living and Non-Living Things, Characteristics of Animals
	Social Studies – Roles of Authority Figures; Home/School/Community
	ITES: Sources of Information, Informational Text, Technology as a Tool, Safety and Ethical Issues, Research Process