

Language Arts	Mathematics	Science	Social Studies
<p>2nd grade students will be engaged in reading, writing, listening, and speaking. By the end of 2nd grade, students will be able to:</p> <p>Phonics:</p> <ul style="list-style-type: none"> Recognize, read, and write the following in English: short vs. long vowel sounds, prefixes/suffixes, r -controlled vowel combinations, long vowels CVCe pattern, inflected endings, consonant blends, digraphs, comparative endings Recognize, read, and write the following in Spanish: word families, diphthongs, alphabetical order, syllable division and classification, prefixes /suffixes, augmentative and diminutive endings <p>Reading:</p> <ul style="list-style-type: none"> Identify literary elements of a story including sequence, main idea /details, compare /contrast, cause/effect, author's purpose, fact /opinion, summary, character, plot, setting Read / discuss genres including poetry, fairy tales, fables, folk tales and non-fiction + 2 novel studies. <p>Writing:</p> <ul style="list-style-type: none"> Be able to write a poem, friendly letter, personal narrative, explanatory text <p>Grammar:</p> <ul style="list-style-type: none"> Identify nouns, pronouns, adjectives, adverbs, verbs, compound words, synonyms /antonyms, types of sentences 	<p>2nd grade students will be actively engaged in developing mathematical understandings in real and relevant contexts. By the end of 2nd grade, students will be able to:</p> <ul style="list-style-type: none"> Know place value up to 9,999 Addition /Subtraction of 3-digit numbers with and without regrouping Multiplication tables up to 12, multiplication of 2- and 3-digit numbers by 1-digit numbers Count money, value of coins and bills, and different ways to show the same amount Symmetry and congruence, characteristics of geometric figures Organize data, read and create pictographs, bar graphs, coordinate graphs Determine probability Fractions of a set /whole, unit and non unit fractions Learn customary and metric units of length, capacity, and weight Find perimeter and area 	<p>2nd grade students will use inquiry to focus on questions about the scientific world around them. By the end of 2nd grade, students will learn about and understand:</p> <p>In English:</p> <ul style="list-style-type: none"> How light and heat energy are used How pushing/ pulling an object affects its motion and speed How living things grow and change- life cycles of butterfly, frog, plant, pumpkin, mushroom, and mammal <p>In Spanish:</p> <ul style="list-style-type: none"> States of matter and how they are changed Attributes of stars and sun, and position of sun in relation to fixed object throughout day/ night Moon phases Solar System 	<p>2nd grade students will begin to explore the origins of democracy. Students will also focus on important historical figures in Georgia and the Creek and Cherokee cultures in Georgia, as well as the geography of Georgia. By the end of 2nd grade, students will learn about and understand:</p> <p>In English:</p> <ul style="list-style-type: none"> Roles of the President, Governor, Mayor Constitution, elections, and elected leaders 5 geographic regions of Georgia Major rivers of GA Lives and contributions of J. Oglethorpe, Tomochichi, and M. Musgrove, Sequoyah Creek/ Cherokee Indians MLK Jr., Jackie Robinson, Jimmy Carter + Civil Rights Movement How money is used to obtain goods and services Saving vs. spending Use of maps and globes, cardinal directions, grid system, map scale, compass rose <p>In Spanish, focus is on the country of Argentina, in which the students will learn about the following:</p> <ul style="list-style-type: none"> Symbols, climate, geographic location Political division, major cities Landforms and bodies of water Legends and folk tales Famous people/ famous works of literature, music Cultural/ architectural history Food, music, and dance