We believe academic learning at this age should be developmentally appropriate. Because research shows that young children learn best through manipulation of materials and hands-on activities, we strive to differentiate learning to meet our students' various needs. An overview of the first grade curriculum is outlined below:

### Bible: (Deep Roots Bible Curriculum)

DRBC is an apologetics and worldview Bible curriculum, equipping students with the tools and training to stand firm in the face of today's cultural challenges.

- Creation
- The Fall, Cain & Abel
- Noah and the Flood; The Tower of Babel
- Call & Covenant of Abraham
- Isaac & Rebekah; Jacob & Esau
- The Life of Joseph
- Moses, plagues, Exodus & Conquering the Promised Land
- Thanksgiving & Christmas
- Crucifixion & Resurrection
- Origins & God's Design
- Our Mission & Future Victory
- Eternal Life in Heaven
- Inductive Bible Study

#### **Math**

- Numbers, number words and ordinals
- Addition/subtraction strategies to 20
- Data and graphing
- Place value to 120
- Geometry
- Money and time
- Measurement
- Addition and subtraction of 2-digit numbers with regrouping
- Fractions

### **Science**

- Life Science: Plants and animals (classification and habitats)
- Earth and Space Science: Weather (measuring weather, cloud types, water cycle); Seasons
- Physical Science: Forces and motion (heat, light, sound and motion); magnets

# Social Studies (Georgia Studies)

- Community (neighborhoods, towns, cities, states, country, continents
- Map Skills: Locate continents and major oceans, compass rose and cardinal directions
- Identify and describe landform (mountains, deserts, valleys, and coasts)
- Government/Civics: My Country Tis of Thee and America the Beautiful
- Work (needs/wants; spending/saving
- American Colonies (Benjamin Franklin and Thomas Jefferson)
- American frontier (Lewis & Clark and Sacagawea
- National Parks (Theodore Roosevelt)
- Southern U.S. (George Washington Carver & Ruby Bridges)
- Economics: good & services; producers and consumers; spending and saving

# Phonics/Spelling/Handwriting (Saxon)

- Phonemic Awareness
- Phonics
  - > Decoding (consonants, vowels (long and short), digraphs, diphthongs, blends, combinations
  - > Syllable division, affixes, contractions, compound words, abbreviations
- Fluency in oral reading (decodable readers/fluency readers
- Handwriting (manuscript)
- Spelling (patterns and sight words)

#### **Language**

- Grammar: nouns, pronouns, verbs and adjectives, prepositions and conjunctions
- Vocabulary

### Reading (Foundations and Frameworks)

- Fairy tales, folktales, fables, tall tales and biographies
- Skills: Sequence, retelling, referential representation, character, compare/contrast, cause/effect; story structure (plot), questioning, drawing conclusions, and important details
- Students are ability grouped in reading

### **Writing**

- Writing process
- Sentences
- Write a paragraph
- Forms of Writing (narrative, opinion, informative/explanatory)
- Speaking/listening /learning skills (speaking to others, listening, interviewing, journals and learning logs)

# **Handwriting** (Saxon)

### **Enrichment**

- Art
- Music
- Spanish
- P.E.
- Media Center/Reading Counts
- Computer Lab
- Chapel