

## Second Grade Yearly Academic Curriculum 2018-19

	September	October	November	December	January	February	March	April	May	June
English	Daily 5/CAFÉ strategies  Spelling: Wired for Reading  Handwriting Without Tears  Accelerated Reader  Daily Grammar Practice (Capitalization, punctuation)  Fantasy Stories  Book Report  Writer's Workshop  Personal Narrative Writing				Daily 5/CAFÉ strategies  Spelling: Wired for Reading Handwriting Without Tears Accelerated Reader  Daily Grammar Practice (types of complete sentences) Biography Nonfiction Texts Book Report Writer's Workshop			Daily 5/CAFÉ strategies  Spelling: Wired for Reading  Accelerated Reader  Daily Grammar Practice (parts of speech)  Chapter Books  Literature Circles & Text Interpretation  Writer's Workshop  The Craft of Revision		
Math	SECOND GRADE MATH GROUPS  Numbers to 1000  Addition & Subtraction  Length  Weight  Multiplication and Division  THIRD GRADE MATH GROUP  Numbers to 10,000  Addition and Subtraction  Multiplication and Division  Multiplication tables of 6, 7, 8, and 9			SECOND GRADE MATH GROUPS  Multiplication tables of 2 and 3  Addition and Subtraction  Time  THIRD GRADE MATH GROUP  Multiplication tables of 6, 7, 8, and 9  Data Analysis  Length  Weight  Capacity  Time			SECOND GRADE MATH GROUPS  Money Fraction Capacity Tables and Graphs Year-End Reviews & Extensions  THIRD GRADE MATH GROUP  Money Fractions Geometry Area, Perimeter, and Volume Probability Year-End Reviews			
Science	Processes that Shape the Earth: Where Does Our Water Come From?  A Sticky Situation— Earth Materials Engineering Kit			Structures and Properties of Matter: <i>Ice Cream</i> Inventors and Inventions  Invention Convention			Interdependent Relationships in Ecosystems: Apples to Apples Thinking Inside the Box: Designing Plant Packages			
Social Studies	National Symbols & Mapping Skills Our Community: What makes a community? What causes a community to change? How are communities alike and different? Multicultural Fair: Country Study			Mapping Skills  Meeting Our Communities Needs and Wants:  What goods and services do communities provide?  How do communities make decisions that affect the whole community?			Mapping Skills  Participating in Our Community:  How do communities solve problems?  How can we make a difference in our communities?  What are the roles and responsibilities of community  members?			