

Third Grade Curriculum Map (Math, Science, and Social Studies)

Updated 5/12/25

	August	September	October	November	December	January	February	March	April	May
Math	<u>Topic 1</u> Understand Multiplication and Division of Whole Numbers <u>Topic 2</u> Introduce all Multiplication Facts (0-9): Use Patterns	<u>Finish Topic 2</u> <u>Topic 3</u> Apply Properties of Multiplication Facts: x3,4,6,7,8 <u>Topic 4</u> Use Multiplication to Divide: Division Facts	<u>Finish Topic 4</u> <u>Topic 5</u> Fluently Multiply and Divide within 100	<u>Topic 6</u> Connect Area to Multiplication and Addition <u>Topic 7</u> Represent and Interpret Data <u>Topic 8</u> Addition and Subtraction Properties	<u>Topic 9</u> Fluently Add and Subtract within 1000 <u>Topic 10</u> Multiply by Multiples of 10	<u>Topic 11</u> Use Operations with Whole Numbers to Solve Problems <u>Topic 12</u> Understand Fractions as Numbers	<u>Topic 13</u> Comparing Fractions and Equivalent Fractions <u>Topic 14</u> Solving Time, Capacity, and Mass Problems	<u>Topic 15</u> Attributes of 2-D shapes <u>Topic 16</u> Solve Perimeter Problems	Review as needed for end of the year testing	Step-Up to 4th Grade Lessons
Science/ Social Studies	Map Skills: Spatial Sense and Geography Terms	<u>Mystery Science:</u> Animals Through Time: Fossils, Animal Survival and Hereditary	<u>Mystery Science:</u> Fates of Traits	CKLA Ancient Rome	<u>Mystery Science:</u> Life Cycles - plants and animals	CKHG Vikings	<u>Mystery Science:</u> Stormy Skies: Weather and Climate	CKLA Native Americans	CKLA Animal Classification	<u>Mystery Science:</u> Forces
Reading and Writing 3 week units, not by month	Classic Tales: "Aladdin", "Alice's Adventures in Wonderland", "The Magic Paintbrush"	<i>Ecology:</i> "Food Chains", "Producers, Consumers and Decomposers", "The Elk, the Wolf, and the Aspen Tree", "The Balance of Nature", "Environmental Damage Caused by Humans", "Protecting the Environment"	Human Body: "The Skeletal System", "The Nervous System", "Your Amazing Brain", "The Muscular System", "Emmanuel's Dream", "Overcoming Disabilities", "The Crocodile's Toothache"	Stories of Ancient Rome: "Romulus and Remus", "Cupid and Psyche", "Androcles and the Lion", "The Roman Gods",	Adventures in Light and Sound: "What is Light?" "What is Sound?" "Characteristic s of Sound",	Norse (Viking) Myths: "Sif's Golden Hair", "Stolen Thunder", "Balder the Beautiful"	What's in our Universe: "The Sun, the Earth, and the Solar System", "Mae Among the Stars", "Mae Jemison", "Galaxies and Stars", "What's it like in Space?"	Native American Stories: "Etu, the Hunter", "People of the far North", "Powwow Day", "Alo, the Spirit Giver", Alameda, the Basket Weaver"	Core Project - Animal Research European Explorers: "The Lure of Spices", "Stolen Words", "Hernando de Soto", "Navigation in the Age of Exploration" "Coronado Reports to the King"	"I am Every Good Thing", "Wind in the Willows"