

Third Grade Long Range Plans 2020-2021

	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
Math	<p>Unit 1 - Understanding Place Value</p> <p>Unit 2- Strategies for Addition, Subtraction, and Perimeter</p> <p>Unit 3- Exploring Foundations for Multiplication</p>	<p>Unit 4- Developing Conceptual Understanding of Area</p> <p>Unit 5- Understanding Unit Fractions</p> <p>Unit 6- Measurement and Time</p> <p>Unit 7- Understanding the Relationship Between Multiplication and Division</p>	<p>Unit 8- Developing Strategies for Area</p> <p>Unit 9- Investigating Patterns in Numbers and Operations</p> <p>Unit 10- Solving Real World Problems</p> <p>Unit 11- Using Fractions in Measurement and Data</p>	<p>Unit 12- Equivalent and Comparing Fractions</p> <p>Unit 13- Solving Problems Involving Shapes</p> <p>Unit 14- Demonstrating Fluency in Problem Solving</p>

Reading	Unit 1- The Life of a Reader Unit 2- Reading Nonfiction to get the text	Unit 3- Uncovering the Mystery	Unit 4- Research Through Reading Unit 5- Studying Characters Across a Series	Unit 6-Testing as a Genre Unit 7- Growing Theories Within and Across Texts
Writing	Unit 1- Narrative Writing Unit 2- Informational Writing	Unit 3- Narrative Writing- True Stories	Unit 4- Informational Writing Unit 5- Opinion Writing	Unit 6- Testing as a Genre - Writing Unit 7-Opinion Writing- Changing the World

Science	Unit 1- Introduction to Science Unit 2- Properties and Changes in Matter	Unit 3- Energy Transfer- Electricity and Magnetism	Unit 4- Earth's Materials and Processes	Unit 5- Environments and Habitats Unit 6- STEAM Extensions
Social Studies	Unit 1- Map Skills Unit 2- Climate and Landforms	Unit 3- Lifestyles and Cultures	Unit 4- Changes and Effects of Geography	Unit 5- Movement and Migration