

Fourth Grade Curriculum Map 2017-2018

Content	September	October	November	
Reading	Narrative: Adventure	Informational: Sci SS	Informational: Sci SS	
Writing	Building Community: Narrative	Informational	Informational Opinion	
Math	Geometric Figures, Symmetry	Place Value, Addition/Subtraction of multi-digit whole numbers, Line plots	Multi-step word problems, factors, analyzing number patterns	
Science	Energy	Energy	Waves	
Social Studies	The US in Spatial Terms	The US in Spatial Terms	Human Geography	
Content	December	January	February	
Reading	Informational: Sci SS Narrative: Fantasy	Narrative: fantasy	Informational: Sci SS	
Writing	Opinion Narrative	Narrative Opinion	Opinion Informational	
Math	Multiplying, Rounding	Division, Measurement, Construct angles	Fractions (equivalent, comparing, and adding)	
Science	Waves	History of Earth: processes that shape Earth	History of Earth: processes that shape Earth	
Social Studies	Human Geography	Our Federal Government	Our Federal Government	
Content	March	April	May	June
Reading	Informational Sci SS Narrative	Informational Sci SS	Narrative	Informational: Sci SS Narrative
Writing	Informational Narrative	Opinion Informational	Informational Narrative	Informational Narrative
Math	Fractions (multiplying a fraction by a whole #)	Area, Perimeter, Fractions and decimals	Reflections and symmetry	Measurement conversions
Science	History of Earth: processes that shape Earth	Structure, Function and Information Processing Focus on EM radiation and process of seeing	Structure, Function and Information Processing Focus on EM radiation and	Structure, Function and Information Processing Focus on EM radiation and process of seeing
			process of seeing	
Social Studies	Rights and Respon of Citizens	Exploring Economics	Exploring Economics Foundations in Social Studies	Foundations in Social Studies