5th Grade Curriculum Guide 2024-2025

	Aug/Sept	October	November	December	January	February	March	April	May
Bible	The Bible is truth		Who God is	Creation	The Fall	Redemption	Salvation	New Creation	Saved to Serve
Reading and Writing	Reading Literature Narrative Writing	Reading Literature Narrative Writing	Reading Literature Narrative Writing	Reading Nonfiction Text Informative writing/research	Reading Nonfiction Text Informative writing/research	Reading Nonfiction Text Informative writing/research	Reading Nonfiction Text Informative writing/research Biography research	Reading Narrative & Informational Informative Writing	Reading Narrative & Informational Informative Writing
Language Arts	Vocabulary Spelling Grammar								
Math	Whole Number Place Value and Operations	Continued Whole Number Operations	Decimal Concepts	More Decimal Concepts	Fraction Concepts, Addition, and Subtraction and begin Operations with Fractions	Continue Operations with Fractions	Finish Operations with Fractions and begin Area	Measurement Conversions and Writing and Interpreting Numerical Expressions	Analyzing Patterns and Relationships and Classifying Two-Dimension al Figures
Science	Earth and Sun			Living Systems			Mixtures and Solutions		
Social Studies	Intro to Book & Map Skills	The Land & Early People	Explorations & Settlement	The American Revolution	Independent Study – American History 1500-1940	Independent Study – American History 1500-1940	A Growing Nation	Civics	Economics

Textbooks/Curriculum

	Math	Science	Social Studies	Bible	Reading, Writing, Spelling, Phonics, Vocabulary
5 th	enVision, Savvas Learning Company, 2020; Rocket Math, Fact Fluency	Mixtures & Solutions; Living Systems, Earth and Sun, FOSS, 2015 Mystery Science, online resource	TCI: America's Past (online)	NIV Bible; <i>Purposeful Design,</i> ACSI, TCS Bible Memory	Great Minds, Wit & Wisdom, 2023

Assessments

	Aug/Sept	October	November	December	January	February	March	April	May/June
Test	MAPs				MAPs				MAPs

Assessments: Prompts/Rubrics; NWEA MAPs

^{*}Maps are a general guideline and subject to change. For example, science kits are shared among classrooms so each room studies the topics in a different order ELA Updated 7-23-24