Fifth Grade Curriculum Outline

The information below provides a general description of the core objectives and learning goals that will be covered throughout the school year. These topics are subject to change based on the school and classroom schedules. Please feel free to reach out to your child's classroom teacher with any specific questions.

Trimester 1	Trimester 2	Trimester 3	
Religion			
 God's Creation The Seven Sacraments The Communion of Saints Living the Beatitudes Sacramentals Feasts and Seasons/The Liturgical Year Weekly Liturgy Friendzy Friday Lessons 	 Feasts and Seasons/Christmas & Advent Ordinary Time Baptism & Confirmation The Eucharist Reconciliation and Anointing of the Sick Weekly Liturgy Friendzy Friday Lessons 	 Living as Christians Holy Orders and Matrimony Living God's Commandments Feasts and Seasons/Holy Week and Easter Feast and Seasons/Mary Feast and Seasons Overview Weekly Liturgy Friendzy Friday Lessons 	
Writing			
 This should be a transformative year for students' writing. We will focus on parts of speech as well as how to write five paragraph essays. Grammar: Parts of a Sentence Nouns and Pronouns Writing: Figurative Language Expository Essays 	This should be a transformative year for students' writing. We will focus on parts of speech as well as how to write five paragraph essays. • Grammar: • Verbs • Adjectives • Writing: • Persuasive Essays • Journaling	 This should be a transformative year for students' writing. We will focus on parts of speech as well as how to write five paragraph essays. Grammar: Capitalization/Punctuation Adverbs and Prepositions Writing: Narrative Essays Journaling 	
English Language Arts (ELA)			
We will focus on the following skills throughout the year. We will use our reading series, <u>Wonder</u> ,Reading Simple Solutions Workbook, and novels to practice these skills.	We will focus on the following skills throughout the year. We will use our reading series, <u>Wonder</u> , Reading Simple Solutions Workbook, and novels to practice these skills.	We will focus on the following skills throughout the year. We will use our reading series, <u>Wonder</u> , Reading Simple Solutions Workbook, and novels to practice these skills.	
 Making, Confirming, and Revising Predictions 	 Making, Confirming, and Revising Predictions 	 Making, Confirming, and Revising Predictions 	

 Identifying Idea and Supporting Details Inferential Thinking/Drawing Conclusions Making Connections Story Elements Characterization Visualization Point of View Sequencing Dialogue Cause and Effect Compare/Contrast Fact and Opinion Text Features Theme Novel Studies: <u>Wonder</u>, by R.J. Palacio 	 Identifying Idea and Supporting Details Inferential Thinking/Drawing Conclusions Making Connections Story Elements Characterization Visualization Point of View Sequencing Dialogue Cause and Effect Compare/Contrast Fact and Opinion Text Features Theme Novel Studies: <u>Number the Stars</u>, by Lois Lowry 	 Identifying Idea and Supporting Details Inferential Thinking/Drawing Conclusions Making Connections Story Elements Characterization Visualization Point of View Sequencing Dialogue Cause and Effect Compare/Contrast Fact and Opinion Text Features Theme Novel Studies: Holes, by Louis Sachar 		
Math				
 Review: Place Value Multiplication Division Decimals: Adding Subtracting Multiplying Dividing 	 Prime Factorization Powers and Exponents Order of Operations Range, Mean, Median, and Mode Greatest Common factor Least Common Multiple Fractions: Equivalent Simplifying Fractions Adding Subtracting 	 Fractions: Multiplying Dividing Plotting Points and Graphing Coordinates Graphs: line, bar, stem and leaf plots US Customary Length Metric Length 		
Science				
Students will study the following topics. They will also have opportunities for hands-on activities as well as special projects. Areas of Study:	Students will study the following topics. They will also have opportunities for hands-on activities as well as special projects. Areas of Study:	Students will study the following topics. They will also have opportunities for hands-on activities as well as special projects. Areas of Study:		
 Matter and its Properties Chemical and Physical Changes 	 Atoms and Elements Inventor Research and Bottle Project Earth's Spheres 	 Earth's Movement and Seasons Moon Phases The Solar System 		
Social Studies				
Tools of Geography ← Five Themes of Geography ← Understanding Maps	Climates & Ecosystems Climate & Weather Temperature Ecosystems	Culture · Families & Societies · Language · Religion		

Map Skills Human-Environment Interaction Environment & Resources	Economics & Geography · Economic Basics · Trade	United States & Canada · Physical Features · Resources
Land Use Government and Citizenship Political Systems Political Structures Citizenship	Population & Movement · Population Growth & Distribution · Migration · Urbanization	World's Fair Project