

**Saint Paul School
Hingham, MA**

Grade 5 Curriculum Map 2016

Subject Area	September	October	November	December	January	February	March	April	May	June
Religion	Prayers Called to Follow Jesus The Paschal Mystery Genesis: Creation Story Corporal/Spiritual Works of Mercy Ten Commandments	Month of the Holy Rosary How to pray the Rosary Joyful Mystery Tableaux Mission of the Church Sacrament Overview Parts of the Mass	Lives of Saints Sacrament of Baptism The Liturgical Year Veteran's Day Prayer Service Sacrament of Confirmation Operation Gratitude	Season of Advent Daily Advent Goals Jesus in the Eucharist Christmas Cards Beatitudes	Feast of the Epiphany Sacramental Sacraments of Healing Penance/Reconciliation Martin Luther King, Jr. mini-projects	Season of Lent Stations of the Cross Sacrament of Anointing of the Sick His Last Days	New Testament Stories of Jesus Parables Miracles Easter Triduum Easter Lily Project	The Holy Spirit Pentecost Sacraments of Matrimony and Holy Orders	Month of Mary Psalms Faith, Hope and Love Called to Live as Jesus' Disciples	One, Holy, Catholic, and Apostolic Church Year in Review

<p>Language Arts</p>	<p>Biopoems Summer Reading Book Reports Setting, characters. plot, genre and point of view.</p> <p>Class Novel: <u>Wonder</u></p> <p>Grammar: Nouns, plural, common and proper, Types of Sentences</p> <p>Spelling Units #1 - 2</p> <p>Vocab. Workshop Level A</p>	<p><u>Wonder</u> Vocabulary Comprehension Cause and effect</p> <p>Grammar Verbs, action, linking Subject, predicate</p> <p>Five Paragraph Essay</p> <p>Haunted House Book Report Mystery</p> <p>Spelling Units #3 - 7</p> <p>Vocab. Workshop</p>	<p>Realistic Fiction</p> <p>Class Novel: <u>Island of the Blue Dolphins</u></p> <p>Outlining</p> <p>Tall Tales Realistic and exaggerated details, impossible events</p> <p>Spelling Units #8 - 10</p> <p>Vocab. Workshop</p>	<p><u>Island of the Blue Dolphins</u></p> <p>Vocabulary</p> <p>Grammar: Action and linking verbs</p> <p>Realistic Fiction</p> <p>Spelling Units #11 - 12</p> <p>Vocab. Workshop</p>	<p><u>Island of the Blue Dolphins</u></p> <p>Grammar: Adjectives; Descriptive, articles, demonstrative , comparative superlative Prepositions</p> <p>Newbery Award Winner Book Reports</p> <p>Spelling Units #12 -15</p> <p>Vocab. Workshop</p>	<p>Cinquain, Haiku, Couplet, acrostic poetry</p> <p>Grammar: Diagramming Sentences subject complements Adverbs</p> <p>Spelling Units #16 -19</p> <p>Vocab. Workshop</p>	<p>Historical Fiction and Biography</p> <p>Grammar: Diagramming Compound Subjects and predicates Compound and complex sentences</p> <p>Kite Book Reports</p> <p>Spelling Units # 20 - 22</p> <p>Vocab. Workshop</p>	<p>Class Novel: <u>Number the Stars</u> Comprehension Vocabulary</p> <p>Grammar: Regular/irregular verb forms Tenses Diagramming</p> <p>Spelling Units #23 -26</p> <p>Vocab. Workshop</p>	<p><u>Number The Stars</u></p> <p>Comprehension Vocabulary</p> <p>Grammar: Pronouns Subject, object Possessive. Indefinite Reflexive</p> <p>Spelling Units #27 - 29</p> <p>Vocab. Workshop</p>	<p>Number the Stars Final Test</p> <p>Grammar Final Exam</p> <p>Spelling Unit # 30</p> <p>Vocab. Workshop</p>
<p>Math</p>	<p>Whole Number Review of number facts and all operations</p>	<p>Decimals: multiplication and division</p>	<p>Decimals: multiplication and division</p>	<p>Fractions: vocabulary, basic concepts through addition and subtraction with like and unlike denominators</p>	<p>Fractions: multiplication and division</p>	<p>Plane Geometry: vocabulary, classify plane figures; Perimeter, Area, Volume Recreational Math Projects</p>	<p>Plane Geometry: protractor and compass usage Circles, angles, triangles. Perimeter, Circumference and Area Pi Day</p>	<p>Rate, Ratio, Proportions, Percent Percent Quilt Project</p>	<p>Discrete Mathematics: data analysis, statistics, graphs, measures of central tendency, range Probability</p>	<p>Review of previously taught concepts</p>
<p>Science</p>	<p>Scientific method and Lab reports -1st Experiment Spaghetti and Marshmallow Hs</p> <p>The Life Process *Cells -Parts of</p>	<p>Life Forms</p> <p>*Plants</p> <p>*Animals</p> <p>Differences -Movement -Reproduction</p>	<p>Traits of Life -Inherited -learned</p> <p>Ecosystems Communities Biomes</p> <p>In Ecosystems -Habitats</p>	<p>Earth Systems</p> <p>The Earth's Changing Surface -Composition -materials - features</p> <p>Factors in change</p>	<p>Weather and Climate -Uneven heat Polar Temperate Tropical</p> <p>-Impacts Breezes Mountains</p>	<p>Earth, Moon and Space</p> <p>Earth - Axis -Revolution -Rotation -Season</p> <p>Moon</p>	<p>The Solar System -Star -Planets -Moons -Asteroids -Comets - Meteoroids</p> <p>OUR Solar</p>	<p>Matter -Define</p> <p>Structure of Matter, -History -particles -models -Forms</p>	<p>Changes of State</p> <p>Periodic Table</p> <p>Reactions</p> <p>-----</p> <p>Some Physics</p>	<p>Temperature and Heat</p> <p>Electrical Energy</p> <p>Review</p>

	*How organized Plant Animal	-Autotroph vs. heterotroph How They Move materials -Plants - Animals	-niches -other Factors	-Wind -Water -Ice -Gravity -volcanism -moving crust	Oceans Atmosphere Layers Air Masses Fronts Radar Instruments	-Satellite -¼ earth' -phases -Eclipse	System -The Planets -Size -# of moons -Rings n Things	Types of -elements -compounds -Mixtures -Solutions States of -solid -liquid - gas -plasma	Forces, Motion, Work Simple Machines Simple Machine Projects	
Social Studies	Citizenship Symbols of America Migration to the America Early Native American Cultures Mayan, Incan and Aztec Cultures	Native American Regions Group Projects Tribe Reports Christopher Columbus Point-of- View Columbian Exchange Early Spanish Explorers	Jamestown Colony Colonies of Plymouth, Pilgrims & Wampanoag Tribe Mass. Bay and Rhode Island Colonies Dutch Settlers New York	The 13 Original Colonies: geography founders government resources Life in the Colonies Colonial trade mini-projects	Slavery in the Colonies M.L. King, Jr. mini-projects I Have a Dream Mobiles Civil Rights Movement	King George III Taxes: Stamp Act Sugar Act Tea Act Townshend Acts "No taxation without representation " Sons and Daughters of Liberty	Boston Massacre, Boston Tea Party, First and Second Continental Congress Battle of Lexington and Concord Bunker Hill,	Declaration of Independence The American Revolution American Revolution Projects Geography and Map Skills Unit	The US Constitution Amendments Bill of Rights Trial Process Mock Trial Presentation	President George Washington, John Adams and Thomas Jefferson. Year in Review
Spanish	Greetings, Introductions and Good-byes Maps of Spanish speaking world	The Alphabet and Spelling Colors Day of the Dead	Numbers 1-100 Telling Time Dates and Calendar El dia de accion de gracias (Thanksgiving)	Food Menus Storefront and shopping activity Christmas	Cultural project: Spanish speaking country travel brochures Writing invitations	Clothing Suitcase project Paper dolls Clothing bingo Valentines Day and love vocabulary	Family vocabulary Family trees Interviews with family members	Animals on the farm Pets	Our homes Home design project	Vacation vocabulary Introduction to subject pronouns

