



| Quarter/Unit | Mid-Q1 | End-Q1 | Mid-Q2 | End-Q2 | Beg-Q3 | Mid-Q3 | End-Q3 | Beg-Q4 | Mid-Q4 | End-Q4 | Curriculum Resource/s |
|--|--|--|---|--|---|-------------------------------------|--|---|---|--|--|
| Religion | Unit 1: The Major and Minor Prophets | | Unit 2: Justification and Redemption | | Unit 3: The Great Awakening | | | Unit 4: Praise through Music and Songs | | Unit 5: The Mission of the Church | LESA: Lutheran School's Religion Curriculum, Bible, Friendly |
| *ELA | Project 1: Outsiders on Trial: Create a Visual and Academic Discussion | | Project 2: A Long Walk to Water Genre Comparison Essay and Text Structure Study | | Project 3: Old Man and the Sea Theme Analysis Essay and Literature Circle | | Project 3: Disaster Preparedness Speech and Research for EBook | Project 4: Poetry SLAM: A Study of Poetry | Project 5: A Study of Character with The Crossover and Poetry Writing | | Gradient Learning, EL Education, Scholastic Scope & MyPath |
| Math 7 | Review: Math 6 Standards | Rational Number Arithmetic | Introducing Proportional Relationshipd | Proportional Relationships and Percentages | Shapes on the Coordinate Plane | Scale Drawings | Angles, Triangles and Prisms | Area and Surface Area | Measuring Circles | Unit 10: Expressions, Equations and Inequalities | Illustrative Math Supplemental- Khan Academy, IXL & Teacher Ressources |
| Pre-Algebra | Review: Math 7 Standards | Proportional Relationships and Percentages | Expresions, Equations and Inequalities | Dilations, Similarity and Slope | Linear Relationships | Linear Equations and Linear Systems | Exponets and Scientific Notations | Pythagoream Thereom | Angles, Triangles and Prisms | Association in Data | Illustrative Math Supplemental- Khan Academy, IXL & Teacher Ressources |
| *Science | Unit 1: Life Structures and Functions | | | Unit 2: Earth Science | | | Unit 3: Introduction to Chemistry | | Unit 4: Chemistry-Acids and Bases | | LESA: Lutheran Schools Science Curriculum, Lab Practices & IXL |
| *Social Studies | Project 1: Early Societies, Geography, and Religions of South and Central Asia | | Project 2: Eastern Asia, Dynasties and Kingdoms | | Project 3: Silk Roads and the Growth of Trade/Commerce | | Project 4: Ancient Greece | | Project 5: Roman Republic and Growth of Empires | | Gradient Learning, Investigating History, IXL |
| SEL | Unit 1: Relationship Skills, GUIDES, Goal Setting | | Unit 2: Stress Management | | Unit 3: Self-Regulation | | | Unit 4: Self-Management | | | Friendly; Habits of Success |
| <p><i>*The 7th grade curricula for ELA, Science, Math and Social Studies is also incorporated into collaborative projects during PBL time built into the weekly schedule.</i></p> <p><i>*The 7th grade standards for Math, ELA, Social Studies, and Science are also addressed through self-paced work allowing students to move at their personal growth rate and are not on a set timeline. Self-paced work is supported by small group (based on student need) and whole group instruction.</i></p> <p><i>***As part of religion class students will take part in a service project each quarter.</i></p> | | | | | | | | | | | |