A Block Rotation for Main Lessons at Faith Christian Academy

- This block rotation does not include Bible class, chapels, class plays, trips, or humanities courses.
- Students receive additional Arithmetic and ELA development daily.
- This list is for theme reference only and does not include Tasks and Content that are taught in each course.
- The length of a block is generally 4-5 weeks.
- The order of the blocks may be very different from what is listed here.

First Grade Blocks

- 1. Language Arts (Letters)
- 2. Math (Quality of Numbers)
- 3. Science (Earth & Life Cycles)
- 4. History (Local Community)
- 5. Language Arts (Phonics/Writing)
- 6. Math ("From Counting to Math")
- 7. Science (Physical Science)
- 8. History (Larger Communities)

Second Grade Blocks

- 1. Language Arts (Stories/Phonics)
- 2. Math (Place Value & Times Tables/Intro to Time & Times Tables)
- 3. History (Ancestry)
- 4. Science (Life Science)
- 5. Math ("Bringing it All Together")
- 6. Language Arts (Reading/Writing)
- 7. History (Historical Figures)
- 8. Science (Life Science)

Third Grade Blocks

- 1. Language Arts (Old Testament Stories)
- 2. Science (Invisible Forces)
- 3. Math (Working Knowledge)
- 4. History (CA Landscape)
- 5. Language Arts (Old Testament Stories)
- 6. Math (Expanding Horizons)
- 7. Science (Astronomy)
- 8. History (US Government & Economy)

Fourth Grade Blocks

- 1. Language Arts (Classic Lit.)
- 2. Math (Intro to Fractions/ Add & Sub of Fractions)
- 3. History (Geography)
- 4. Science (Zoology)
- 5. Language Arts (Understanding the Origin of Mythology through a Christian lens)
- 6. Science (Forces & Earth's Surfaces)
- 7. Math (Long Div and Mult & Div of Fractions)
- 8. History (The Transformation of CA)

Fifth Grade Blocks

- 1. Science (Botany)
- 2. History (American History)
- 3. Math (Freehand Geometry/5th grade Fractions)
- 4. Language Arts (Personal Choice Literature)
- 5. Math (Decimal Fractions & Metric/Wonder of Number)
- 6. Science (Botany II)
- 7. History (American Government)
- 8. Language Arts (Personal Choice Literature)

Sixth Grade Blocks

- 1. Math (Geometric Drawing)
- 2. History (Ancient Rome)
- 3. Science (Geology)
- 4. Language Arts (Ballads & Poems)
- 5. History (Ancient Rome into Middle Ages)
- 6. Science (Botany)
- 7. Math (Business Math & Intro to Percents)
- 8. Language Arts (Ballads & Poems)

Seventh Grade Blocks

- 1. History (Middle Ages)
- 2. Science (Anatomy/Physiology)
- 3. Language Arts (The Art of Composition)
- 4. Math (Algebra & Geometry)
- 5. History (The Renaissance)
- 6. Science (Anatomy/Physiology)
- 7. Language Arts (The Art of Composition)
- 8. Math (Algebra & Geometry)

Eighth Grade Blocks

- 1. History (The Industrial Revolution Forward)
- 2. Science (Physics/Astronomy) *
- 3. Language Arts (Advanced Grammar/Composition)
- 4. Geometry (Loci & Stereometry)
- 5. History (The Industrial Revolution Forward)
- 6. Science (Physics/Astronomy)
- 7. Language Arts (Creative Writing)
- 8. Geometry (Percents & Growth/Mensuration)

High School Main Lesson Courses

History: World History, US History, American Gov/Economics, Historical Geography

Math: Algebra, Geometry, Algebra 2/Trigonometry

Science: Biology (Lab), Physics, Chemistry

English: Classic Dramas, <u>Shakespeare</u>, Comedy & Tragedy, <u>Moby Dick, Sophocles' Oedipus Rex</u>, The World of Classic Literature, <u>Dante's Inferno</u>, <u>Parzival</u>, <u>Odyssey by Homer, Mere Christianity by C.S. Lewis etc.</u>

^{*}Seventh/Eighth will alternate between Anatomy/Physiology & Physics/Astronomy. They will take this class as a group.