



# Elementary School Levels

## Kindergarten Curriculum & Skills 2026-2027

### Religion

- Concordia - Enduring Faith
- Weekly chapel and scripture memorization
- Lutheran doctrine and the events of the church year
- Daily study of God's word and our role as disciples in Christ
- Memorization of the Lord's Prayer
- Superbook Academy

### Language Arts and Reading

- Learning without Tears - Handwriting
- Fry Sight Words
- Sadlier Phonics
- Wonders Reading & Writing Workshop
- Phonetically based reading program
- Visual memory for high-frequency and consonant-vowel-consonant words
- Mastery of all concepts of print and reading behaviors
- Oral reading for fluency and expression
- Reading for pleasure individually, in a small group, and in a large group
- Developing skills of comprehension, classifying, sequencing, drawing conclusions, and predicting
- Mastery of simple sentence writing
- Introduction and memorization of poetry

### Mathematics

- Abeka Mathematics[cite: 1, 3]
- Skip counting by 2's, 5's, 10's up to 100
- Positions and classification
- Exploring patterns
- Measurement properties of length, capacity, and weight
- Geometry (2D & 3D Shapes)
- Exploring numbers, number sense (greater & less than), actions with numbers, and place value

- Exploring addition and subtraction (fact families)
- Identification of coins, value, and addition of simple change
- Monthly cooking projects
- Time (quarter after, half hour, hour)

## Science

- Abeka - God's World
- Generation Genius Website
- Life Science study of living and non-living animals and plants
- Physical science includes matter, sound, heat and light, and movement
- Earth science including earth and sky, weather, and caring for the earth, seasons
- The human body study of senses, growing and changing, and being healthy
- Lifecycles of plants, butterflies and frogs

## Social Studies

- A year-long study of community
- Map skills
- American Symbols & History

## Enrichments & Specials

- Art, Physical Education, Computer, Music, Spanish

# First Grade Curriculum & Skills 2026-2027

## Religion

- Concordia - Enduring Faith
- Adventure Bible
- Weekly chapel and scripture memorization
- Lutheran doctrine and the events of the church year
- Daily study of God's word and our role as disciples in Christ
- Superbook Academy

## Language Arts and Reading

- Macmillan/McGraw-Hill Curriculum - Wonders
- Christian Book Distributors - Words I Use When I Write
- Phonetically based reading program
- Visual memory for high-frequency and irregular words
- Reading for comprehension
- Accelerated Reading Program
- Development of individual writing strategies including editing and publishing
- Mastering of friendly letters and basic paragraph form
- Grammar concepts including sentence structure, parts of speech, and types of sentences
- Developmental spelling instruction emphasizing spelling to write
- Daily handwriting and spelling curriculums which include daily scripture-based lessons

## Mathematics

- Abeka Curriculum
- Counting, writing, and reading numbers to 1,000 and Roman Numerals to 10
- Place Value using symbols, ordering four numbers
- Addition and subtraction of 2 and 3 numbers with regrouping facts to 18
- Money counting, adding, and subtracting combinations of pennies, nickels, quarters, half-dollars, and dollars
- Geometry includes recognizing and drawing plane and 3D geometric shapes, symmetry, and perimeter
- Logical thinking includes solving oral and written story problems and patterns
- Graphs include reading and creating horizontal bars and pictographs using scales of 1-5
- The calendar includes seasons, reading a calendar, months, and days
- Ruler includes drawing and measuring vertical and horizontally, inches and centimeters
- Clock includes telling time and setting analog and digital clocks to 5-minute intervals through an hour
- Fractions include recognizing and comparing  $\frac{1}{2}$ ,  $\frac{1}{3}$ , and  $\frac{1}{4}$ .
- Measurements include understanding and measuring linear measures, time, capacity, dozen, and half dozen, and comparing weights.
- Temperatures

## Science

- Science Studies Weekly
- Generation Genius Website
- Life science includes the needs of living things, the 5 senses, major parts of plants, and observing babies of animals and their parents.
- Physical science includes exploring sink and float, properties of matter, motion of objects, forces, and changes of motion.
- Earth science includes gravity, magnification, sun, water, and speed of objects.
- Nature of Science includes the use of 5 senses as tools, describing objects using physical properties and comparing records and journals of investigations, sort objects by observable properties such as physical properties.

## Social Studies

- Florida Studies Weekly
- Rules and Responsibilities, Good Citizens, Maps, Earth
- Celebrate America, American Monuments, Presidents and Patriots, Hispanic Americans

## Enrichments & Specials

- Art, Physical Education, Computer, Music, Spanish
- Brain Pop Jr., Accelerated Reader, Reflex Math,

# Second Grade Curriculum & Skills 2026-2027

## Religion

- Concordia - Enduring Faith
- Adventure Bible
- Old and New Testament lessons demonstrating God's plan for salvation
- Daily Bible reading and devotions
- Weekly chapel and scripture memorization
- Connections to religious values in all subject areas and activities
- SuperBook Academy

## Language Arts

- McGraw-Hill Curriculum - Wonders
- Christian Book Distributors - Words I Use When I Write
- Lessons from a wide variety of literary genres
- Extensive phonics instruction, Phonemic awareness
- Comprehension strategies
- Accelerated Reading Program
- Daily journal writing and compositions of stories
- Parts of speech, sentence structure, capitalization, and punctuation
- Spelling, Vocabulary

## **Math**

- Abeka Curriculum
- Counting, Place value to 1,000
- Two-digit addition and subtraction
- Problem-solving and logical thinking
- Geometry, Fractions, Measurement
- Money, Roman numerals, Graphs
- Calendar, Time, Thermometer
- Multiplication and division concepts
- Hands-on activities and problem-solving strategies

## **Science**

- Science Studies Weekly
- Introduction to Science and Engineering
- Structure and Properties of Matter
- Interdependent Relationships in Ecosystems
- Processes that Shape the Earth

## **Social Studies**

- Social Studies Weekly: Where Is Florida?
- Foundations, Geography, Economics, History, Government, Civics

## **Enrichments & Specials**

- Art, Physical Education, Computer, Music, Spanish
- Brain Pop Jr., Accelerated Reader, Reflex and Frax Math, Generation Genius, MyOn,

# **Third Grade Curriculum & Skills 2026-2027**

## **Religion**

- Concordia - Enduring Faith
- Adventure Bible
- Weekly chapel and scripture memorization
- Christ-centered curriculum so that students will have optimal opportunities to grow in their relationship and life with God
- Superbook Academy

## **Language Arts/Reading**

- McGraw-Hill Curriculum - Wonders
- A Reason For - Cursive
- Grammar rules and procedures
- Reading comprehension skills

- Accelerated Reading Program
- Vocabulary building through stories
- Guided reading groups, Spelling words, Writing

## Mathematics

- Abeka Curriculum
- Place values
- Work/check addition, subtraction, multiplication, and division problems
- Multiplication, Division, Fractions
- English and metric measurements
- Geometric shapes, Roman numerals, Average numbers
- Time, Money

## Science

- Science Studies Weekly
- Generation Genius Website
- Animals and plants and their environments
- Matter, Energy, and Sound
- Earth, sun, planets, and moon
- Space Exploration
- Field trip to Kennedy Space Center

## Social Studies

- Social Studies Weekly (FL)
- Regions of our country
- Geography, maps, and globes
- Government, Economics
- States & Capitals

## Enrichments & Specials

- Art, Physical Education, Computer, Music, Spanish
- Scholastic News, Brain Pop Jr., Accelerated Reader, MyOn, Reflex and Frax Math,

# Fourth Grade Curriculum & Skills 2026-2027

## Religion

- Concordia - Enduring Faith
- NIV Adventure Bible
- Weekly chapel and scripture memorization
- Christ-centered curriculum so that students will have optimal opportunities to grow in their relationship and life with God
- Superbook Academy

## Language Arts

- McGraw-Hill Curriculum - Wonders
- Reading Program Supplemented with 2-3 Novel Studies
- Grammar rules and procedures
- Reading comprehension skills
- Accelerated Reader Program
- Writing Essays, Letters, and Poetry
- Proofreading and editing skills

- Spelling, Vocabulary

## Mathematics

- Sadlier - Progress in Mathematics
- Data, graphs, and facts review
- Place value and time
- Adding whole numbers and money
- Multiplication and division concepts and facts
- Using geometry, Probability/problem solving
- Fractions/decimals, Averaging numbers
- Customary and metric measurement conversion

## Science

- McGraw-Hill Science
- Life science, Physical science, Earth science
- Numerous labs and hands-on activities

## Social Studies

- Social Studies Weekly (FL)
- Florida Geography and History
- Field trips to St. Augustine and Florida History Museum

## Enrichments & Specials

- Art, Physical Education, Computer, Music, Spanish
- School Mate Planners
- Brain Pop Jr., Accelerated Reader, Manners/Etiquette Program, MyOn, Reflex and Frax Math,

# Fifth Grade Curriculum & Skills 2026-2027

## Religion

- Concordia - Enduring Faith
- Faith Alive Bible
- Weekly chapel and scripture memorization
- Christ-centered curriculum so that students will have optimal opportunities to grow in their relationship and life with God
- Old Testament (Main Focus)
- Superbook Academy

## Language Arts

- McGraw-Hill Curriculum - Wonders
- Sadlier/Oxford Vocabulary Workshop
- Cursive writing practices
- Grammar rules and procedures, Sentence structure
- Reading comprehension skills, Book Reports, Novel Studies
- Spelling/vocabulary instruction

## Mathematics

- Sadlier Math
- Data, graphs, and probability

- Place value and time
- Adding whole numbers and money
- Multiplication and division with whole numbers and decimals
- Using geometry, Probability/problem solving
- Fractions (adding, subtracting, multiplying, dividing)
- Decimals relating to fractions
- Problem-solving and order of operations
- Measurement, Algebra concepts (integers, equations)

## Science

- McGraw-Hill Science Curriculum
- Life science (Comparing living things, Reproduction and change, Adaptations, Ecology)
- Physical Science (Classifying Matter, Investigating Motion, Forms of Energy, Electrical Energy)
- Earth Science (The Changing Earth, Earth's Resources, Climate, Astronomy)
- Human Body (Respiration and Excretion, Living a Healthy Life)

## Social Studies

- Social Studies Weekly (FL)
- The Complete Book of Maps and Geography
- Building a Nation, The Revolution, Our Fifty States
- Map and US Geography Skills
- Biz Town - Free Enterprise/Economics Training

## Enrichments & Specials

- Art, Physical Education, Computer, Music, Spanish
- School Mate Planners
- Brain Pop Jr., Accelerated Reader, MyON, Reflex and Frax Math,