



**Family of Christ Christian School
Kindergarten Curriculum 2018-2019**

Religion

- ◇ACSI Bible – God & Me
- ◇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 Lord’s Prayer

Language Arts and Reading

- ◇Spectrum Sight Words
- ◇Scott Foresman Reading for Florida
- ◇Sadlier Phonics
- ◇Discovery Phonics
- ◇ZOO Phonics
- ◇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 small group, and in large group
- ◇Developing skills of comprehension, classifying, sequencing, drawing conclusions, and predicting
- ◇Mastery of simple sentence writing
- ◇Introduction and memorization of poetry

Mathematics

- ◇Sunshine Math
- ◇Common Core Connections-Math
- ◇ABeka Mathematics
- ◇Scott Foresman Mathematics
- ◇Math Facts In A Flash
- ◇Math Their Way
- ◇Common Core Connections-Math
- ◇Math Facts In A Flash
- ◇Skip counting by 2’s, 5’s, 10’s up to 100
- ◇Positions and classification
- ◇Exploring patterns
- ◇Spectrum Math

Mathematics (Cont’d)

- ◇Measurement properties of length, capacity, and weight
- ◇Geometry
- ◇Exploring numbers, number sense, actions with numbers, and place value
- ◇Exploring addition and subtraction
- ◇Identification of coins, value and addition of simple change
- ◇Monthly cooking projects
- ◇Time (quarter after, half hour, hour)

Science

- ◇ABeka
- ◇Aims
- ◇Life Science study of living and non-living animals and plants
- ◇Physical science including matter, sound, heat and light, and movement
- ◇Earth science including earth and sky, weather, and caring for the earth
- ◇The human body study of senses, growing and changing, and being healthy
- ◇Lifecycles of plants, butterflies and frogs

Social Studies

- ◇Scott Foresman
- ◇Year-long study of community
- ◇Map skills
- ◇American symbols & history

Spanish

Art

Physical Education

Computer

Music

Family of Christ administers the Stanford Achievement Test annually for grades 1-8.

Science Olympics, Operation Christmas Child, 50’s Day, 100th Day Celebration, Night of Knights, Bonfire, National Day of Prayer, Field Trip-You do the Dishes, Pumpkin Patch, Winter/Spring Programs, Red Ribbon Week, National Lutheran School Week, Thanksgiving Feast, Green Eggs & Ham Breakfast, Gingerbread House Making, Johnny Apple Seed Day, Walk-A-Thon Fundraiser, Polar Express, Family Bowling



**Family of Christ Christian School
First Grade Curriculum 2018-2019**

Religion

- ◇ ACSI Bible Curriculum
- ◇ Faith Alive 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

Language Arts and Reading

- ◇ Macmillan/McGraw-Hill Curriculum-Wonders
- ◇ 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, 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 bar and pictographs using scales of 1-5
- ◇ 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 minutes intervals through an hour
- ◇ Fractions includes 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, comparing weights.
- ◇ Temperatures

Science

- ◇ McMillan/McGraw Hill Curriculum
- ◇ Life science includes needs of living things, 5 senses, major parts of plants, observe babies of animal and resemble parents.
- ◇ Physical science includes explore 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, describe objects using physical properties and compare keeping records and journals of investigations, sort objects by observable properties such as physical properties.

Social Studies

- ◇ ABeka Curriculum And Scott Foresman Curriculum
- ◇ Unit I: This is my America
 - American flag, symbols, freedoms, people
 - America grows, travels
 - My America the beautiful
- ◇ Unit II: This is my World
 - My world is beautiful
- ◇ Home, school and work
- ◇ Community and country
- ◇ Our earth, our resources

Spanish

Art

Physical Education

Computer

Music

Family of Christ administers the Stanford Achievement Test annually for grades 1-8.

Special Events

Science Olympics, Operation Christmas Child, Night of Knights, Bonfire, National Day of Prayer, Field Trip-Lowry Park Zoo, Winter/Spring Programs, Red Ribbon Week, National Lutheran School Week, Walk-A-Thon Fundraiser, Family Bowling



**Family of Christ Christian School
Second Grade Curriculum 2018-2019**

Religion

- ◇ ACSI Bible Curriculum
- ◇ 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

Language Arts

- ◇ McMillan/McGraw Hill Curriculum-Wonders
- ◇ Lessons from a wide variety of literary genres
- ◇ Extensive phonics instruction
- ◇ Comprehension strategies
- ◇ Accelerated Reading Program
- ◇ Phonemic awareness
- ◇ Writing
- ◇ Daily journal writing and compositions of stories
- ◇ Parts of speech, sentence structure, capitalization, and punctuation

Math

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

Science

- ◇ McMillan/McGraw Hill Curriculum
- ◇ Science Studies Weekly
- ◇ Unit A: Plants and Animals
- ◇ Unit B: Habitats
- ◇ Unit C: Our Earth
- ◇ Unit D: Weather and Sky
- ◇ Unit E: Matter
- ◇ Unit F: Motion and Energy

Social Studies

- ◇ TCI Curriculum
- ◇ Florida Studies Weekly
- ◇ What is a community?
- ◇ How are communities different?
- ◇ How do we use maps?
- ◇ What is geography?
- ◇ How do people use our environment?
- ◇ How are goods made and brought to the US?
- ◇ Who provides services in a community?
- ◇ How can I be a good shopper?
- ◇ How do communities change?
- ◇ How do leaders help their communities?
- ◇ Scholastic News

Spelling

- ◇ McMillan/McGraw Hill

Vocabulary

- ◇ McMillan/McGraw Hill

Spanish

Art

Physical Education

Computer

Music

Family of Christ administers the Stanford Achievement Test annually for grades 1-8.

Special Events

Science Olympics, Operation Christmas Child, Night of Knights, Bonfire, National Day of Prayer, Field Trips-Cracker Country & Giraffe Ranch, Winter/Spring Programs, Red Ribbon Week, National Lutheran School Week, Walk-A-Thon Fundraiser, Family Bowling



**Family of Christ Christian School
Third Grade Curriculum 2018-2019**

Religion

- ◇ ACSI Bible Curriculum
- ◇ Adventure Bible
- ◇ Weekly chapel and scripture memorization
- ◇ Christ-centered curriculum so that students will have optimal opportunity to grow in their relationship and life with God

Language Arts/Reading

- ◇ McMillan/McGraw Hill: Wonders
- ◇ Grammar rules and procedures
- ◇ Reading comprehension skills
- ◇ Accelerated Reading Program
- ◇ Vocabulary building through stories
- ◇ Guided reading groups
- ◇ Spelling words
- ◇ Writing

Mathematics

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

Science

- ◇ McMillan/McGraw Hill: Science: A Closer Look
- ◇ Animals and plants and their environments
- ◇ Matter
- ◇ Energy and sound
- ◇ Earth, sun, planets, and moon
- ◇ Space Exploration

Social Studies

- ◇ TCI Social Studies Alive!
- ◇ Regions of our country
- ◇ Geography, maps, and globes
- ◇ Government
- ◇ Economics
- ◇ States & Capitals

Spanish

Art

Physical Education

Computer

Music

Family of Christ administers the Stanford Achievement Test annually for grades 1-8.

Special Events

Science Olympics, Operation Christmas Child, Night of Knights, Bonfire, National Day of Prayer, Field Trips-Kennedy Space Center Overnight Adventure & AG-venture Program, Winter/Spring Programs, Red Ribbon Week, National Lutheran School Week, Thanksgiving Feast, Walk-A-Thon Fundraiser, Family Bowling



**Family of Christ Christian School
Fourth Grade Curriculum 2018-2019**

Religion

- ◇ ACSI Curriculum
- ◇ NIV Adventure Bible
- ◇ Weekly chapel and scripture memorization
- ◇ Christ-centered curriculum so that students will have optimal opportunity to grow in their relationship and life with God
- ◇ Daily student led devotion

Language Arts

- ◇ McGraw/Hill -Wonders Reading, Spelling & Grammar
- ◇ Cursive-A Reason For Handwriting
- ◇ Grammar rules and procedures
- ◇ Reading comprehension skills
- ◇ Accelerated Reader Program
- ◇ Writing Essays, Letters, and Poetry
- ◇ Proofreading and editing skills
- ◇ Spelling
- ◇ Sebranek-Write Source-Writing Curriculum
- ◇ Vocabulary

Mathematics

- ◇ ABeka-Arithmetic 4 Worktext
- ◇ Data, graphs, and facts review
- ◇ Place value and time
- ◇ Adding whole numbers and money
- ◇ Multiplication concepts and facts
- ◇ Division concepts and facts
- ◇ Using geometry
- ◇ Probability/problem solving
- ◇ Fractions/decimals
- ◇ Averaging numbers
- ◇ Customary and metric measurement conversion

Science

- ◇ McMillan/McGraw Hill Curriculum
- ◇ Life science
- ◇ Physical science
- ◇ Earth science
- ◇ Everything 4th Grade Science-Mega Bundle

Social Studies

- ◇ Florida Studies Weekly Newspaper
- ◇ Geography
- ◇ Florida history
- ◇ Field trips to St. Augustine and Florida History Museum

Spanish

Art

Physical Education

Computer

Music

Family of Christ administers the Stanford Achievement Test annually for grades 1-8.

Special Events

Science Olympics, Operation Christmas Child, Night of Knights, Bonfire, National Day of Prayer, Field Trips-St. Augustine & Tampa History Museum/Colombia Restaurant, Winter/Spring Programs, Red Ribbon Week, National Lutheran School Week, Walk-A-Thon Fundraiser, Family Bowling



**Family of Christ Christian School
Fifth Grade Curriculum 2018-2019**

Religion

- ◇ ACSI Curriculum
- ◇ 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)

Language Arts

- ◇ Wonders Reading Curriculum
- ◇ Write Source Writing Curriculum
- ◇ Scholastic Storyworks
- ◇ Cursive writing practices
- ◇ Grammar rules and procedures
- ◇ Sentence structure
- ◇ Reading comprehension skills
- ◇ Book Reports
- ◇ Spelling/vocabulary instruction
 - ◇ Novel Studies
- ◇ Sadlier/Oxford Vocabulary Workshop

Mathematics

- ◇ ABeka Curriculum
- ◇ Data, graphs, and probability
- ◇ Place value and time
- ◇ Adding whole numbers and money
- ◇ Multiplication with whole numbers and decimals
- ◇ 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

- ◇ McMillan/McGraw Hill 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
 - The Earth's Resources
 - Climate
 - Astronomy
- ◇ Human Body
 - Respiration and Excretion
 - Living a Healthy Life

Social Studies

- ◇ Scott Foresman Curriculum (Integrated)
- ◇ Building a Nation
- ◇ The Revolution
- ◇ Our Fifty States
- ◇ Map and US Geography Skills
- ◇ The Complete Book of Maps and Geography
- ◇ Biz Town-Free Enterprise/Economics Training

Spanish

Art

Physical Education

Computer

Music

Family of Christ administers the Stanford Achievement Test annually for grades 1-8.

Special Events

Science Olympics, Safety Patrol, Operation Christmas Child, Night of Knights, Bonfire, National Day of Prayer, Field Trip- "Wonder" Camp Out & Biz Town, Winter/Spring Programs, Red Ribbon Week, National Lutheran School Week, Walk-A-Thon fundraiser, Vigo Tour, Athletic Program, St-Joseph Health, Science Olympics, Family Bowling