



Faith International Academy

Grade 2 Curriculum – Scope & Sequence

	1	2	3	4
Bible	Abraham; Moses; Joshua; Ruth	Ruth; David; Thanksgiving; Elijah; Nehemiah; Christmas	Esther; Job; Daniel; Mary and Joseph; Jesus	Jesus; Martha; Easter; Peter; Paul and Barnabas; Paul and Silas; Review
Reading	Character and Setting; Predict; Main Idea and Details; Text Structure; Author's Purpose; Realism and Fantasy; Compare and Contrast; Sequence; Prior Knowledge	Sequence; Summarize; Realism and Fantasy; Author's Purpose; Story Structure; Draw Conclusions; Visualize; Cause and Effect; Make Inferences; Theme and Plot; Predict	Compare and Contrast; Story Structure; Character and Setting; Fact and Opinion; Graphic Organizer; Plot and Theme; Summarize; Draw Conclusions; Main Idea and Supporting Details; Author's Purpose Sequence	Theme and Plot; Prior Knowledge; Sequence; Author's Purpose; Realism and Fantasy; Compare and Contrast; Visualize; Fact and Opinion; Main Idea and Details; Draw Conclusions; Cause and Effect; Summarize
Writing	Personal Narrative	How-to Report; Compare/Contrast Paragraph	Descriptive Paragraph	Persuasive Letter; Research Report
Spelling	Unit 1-2	Unit 2-3	Unit 4-5	Unit 5-6
Grammar	Sentences; Subjects; Predicates; Statements and Questions; Commands and Exclamations; Nouns; Proper Nouns; Singular and Plural Nouns; Plural Nouns That Change Spelling	Possessive Nouns; Verbs; Verbs with Singular and Plural Nouns; Verbs for Present, Past, and Future; Forms of the verb to be	Adjectives and Our Senses; Adjectives for number, size, and shape; Adjectives that compare; Adverbs that tell when and where; Adverbs that tell how; Pronouns; Pronouns for one and more than one	Using I and Me; Different kinds of pronouns; Contractions; Using Capital Letters; Quotation Marks; Using Commas; Commas in compound sentences; Paragraph
Handwriting	D'Nealian	D'Nealian	Cursive	Cursive
Mathematics	Number Concepts; Understanding Place Value; Counting Patterns within 1000; Different forms of numbers; Compare Numbers; Basic Facts and Relationships; Addition Facts; Subtraction Facts; Use Ten to add and subtract	Use Drawings and Equations to represent problems; 2-Digit Addition; Break Apart Addends as tens and ones; Regrouping for Addition; Find sums for 3 addends or 4 addends; 2-Digit Subtraction; Break Apart Ones to Subtract; Regroup for Subtraction	Write Equations to Represent Subtraction; Solve Multistep Problems; 3-Digit Addition and Subtraction; Money and Time	Length in Customary Units; Measure with Inch; Add and Subtract in Inches; Choose a Tool; Length in Metric Units; Compare lengths; Centimeters and Meters; Data; Read Picture Graphs; Read Bar Graphs; Make Graphs; Geometry and Fraction
Science	Plants and Animals; Habitats	Land and Water; Weather	Rocks and Soil	Sun, Moon, and Stars
Social	Maps	Christmas in different	Weather around the	Historical events in

Studies		countries	world	the Bible
Art	Summer Picture; Name Design; Drawing Flowers; Mirror Image; Pointillism Butterfly	Origami; Thankful Leaves; Overlapping Geometric Shapes; Bilateral Symmetry Paintings; Counting Down Christmas Chain; Felt Rudolph; Christmas cards	Warm/Cool Cityscape; Still Life Object; Valentine's Day Heart Collage; Optical Illusion; Up Close Lady Bugs	Life Cycle Project; Teacher thank you cards; Tissue Paper Flower Design; Opposites Drawings; Blow Painting Designs
Computer	Internet Safety; Computer Basics; Typing	Typing (continued); Graphics	Word Processing	Databases and Spreadsheets
Korean Heritage	Korean Culture: Chuseok (Thanksgiving Day); Korean Language: consonant, vowel, syllable, word, dictation	Korean Language: read spacing, make a sentence, writing (picture diary), dictation	Korean Culture: national symbol, anthem, & flower; music; sports; dress, houses, and food Korean Literature: story telling	The World Culture: greetings, national symbol, flower, dress, houses, food Korean Culture: Children's Day, Parents' Day, Teachers' Day
Filipino Culture	Philippines: Flag, its symbol; 2 main big islands, people groups, and culture	God's Created Resources in the Philippines; Plants and Food; Religion	Important Events (festivals): Location, Purpose, Descriptions; Literature and Folktales; Music and Dance	Sports, games, and recreation; Different People Groups: dress, houses, food
Library	Orientation, library manners, book care Choose a good book Review ABC order Distinguish fiction from non-fiction Periodicals	Fiction and non-fiction books on the same topic Easy chapter books: Gooney Bird Greene Review parts of a book, copyright page, and publisher Thanks-living and Christmas literature	Review book care Library areas & call numbers; Introduce Dewey Decimal; Find books on shelves Introduce series such as A-Z Mysteries	Library Scavenger Hung Continue Dewey Decimal Find books on shelves independently Read Alouds: Magic Tree House; Magic School Bus
Music	Students study various aspects of music throughout the school year through developmentally appropriate activities in the following areas: Elements of Music (singing, rhythm & meter, melody & absolute pitch, form, tone color, texture, dynamics & tempo, composition, improvisation, symbols & terms, and musical styles); Musical Notation (composition, improvisation, symbols & terms); Musical History (styles & techniques, composers, vocations & avocations)			
Physical Education	Introductory Activities (establishing routines; class management; body and spatial awareness); Movement Awareness	Game Skills	Fitness Activities and Track & Field Events	Preparing for Track & Field Events (continued); Foot Skills; Kickball; Paddle Play

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