



# Faith International Academy

## Grade K Curriculum – Scope & Sequence

	1	2	3	4
<b>Bible</b>	God Made the World; Adam and Eve; Noah; Abraham; Young Isaac; Joseph; Moses	Samson; Young Samuel; Samuel Anoints Two Kings; David; Goliath; Jonathan; Thanksgiving; King David and Mephibosheth; Esther; Christmas	The Fiery Furnace; Daniel and the Lion's Den; Jonah; John and Jesus Fulfill the Prophecy; John the Baptist; Jesus and the Disciples; Jesus and the Disciples; Jesus Calms the Storm; Jesus is the Good Shepherd; The Parable of the Sower; The Good Samaritan	The Ten Lepers; Jesus and the Children; Easter; Zacchaeus; Peter is Rescued; Paul and Silas; Paul and the Shipwreck
<b>Reading</b>	Character; Setting	Realism and Fantasy; Sequence	Plot; Compare and Contrast	Main Idea; Conclusions
<b>Writing</b>	Pencil grip, awareness of lines on the paper, writing from left to right, writing your name	Proper letter formation and spacing; Phonemic awareness	Being creative with words; Adding details to a story	
<b>Phonics</b>	Letter Recognition m, t, a, s, p	Letter Recognition c, i, b, r, n, k, d, f	Letter Recognition o, h, l, g, e, j, w, x, u  Consonant blends	Letter Recognition q, v, y, z
<b>Grammar</b>	Nouns; Adjectives	Verbs	Complete Sentences; Pronoun	Questions
<b>Handwriting</b>	Writing Numbers; Writing Lower Case Letters	Writing Lower Case Letters	Writing Capital Letters	Writing Capital Letters
<b>Mathematics</b>	Represent, Count, and Write Numbers 0-5; Compare Numbers to 5; Represent, Count, and Write Numbers 6 to 9	Represent and Compare Numbers to 10; Addition; Subtraction	Represent, Count, and Write Numbers 11-19; Represent, Count, and Write Numbers 20 and Beyond; Identify and Describe Two- Dimensional Shapes	Identify and Describe Three- Dimensional Shapes; Measurement; Classify and Sort Data
<b>Science</b>	Day and Night	Sun and Another Star	Weather	Season and Temperature
<b>Social Studies</b>	Integrated into the Language Arts curriculum			
<b>Art</b>	Summer picture; Primary color hand painting; Primary Quilt Design; Color	Dots of Color; Crayon Resist Water Color; Thankful Leaves; Christmas	Frog Collage; 3-D box; Picture frames; Decorating Masks; Following Directions	Everyday Object Drawing; Teacher thank you cards; Fish Mobil; Under the Sea

	Wheel: food coloring fun & rainbow collage; Hot air balloon pattern	chain; Bird's Eye View Snowman; Christmas card		painting/puzzle; Caterpillar
<b>Computer</b>	Internet Safety; Computer Basics	Typing; Graphics	Graphics (continued); Word Processing	Word Processing (continued); Databases
<b>Korean Heritage</b>	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
<b>Filipino Culture</b>	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
<b>Library</b>	Orientation, library manners, check-out and return, book care  Language Arts Curriculum theme literature  ABC Order	Language Arts Curriculum theme literature  Distinguish fiction and non-fiction  Thanks-living & Christmas literature	Review book care  Language Arts Curriculum theme literature  Identify title, title page, author, & illustrator  Name author & illustrator; define roles	Language Arts Curriculum theme literature  Author study: Eric Carle, Tomie DePaola, Leo Lionni  Review ABC order  Discuss characters' choices from a biblical perspective
<b>Music</b>	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)			
<b>Physical Education</b>	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; Jumping Skills