



# KINDER SYLLABUS 2023 - 2024

In the chart provided below, you will find a list of subjects along with the corresponding topics that will be covered in each subject. Please note that while some topics may be repeated in subsequent years, they will be developed and taught in different ways, allowing your child to deepen their understanding and expand their knowledge. We believe that this approach will help them develop the critical thinking and problem-solving skills necessary for success in their future academic and personal life.

LITERACY	MATH	SCIENCE	MANDARIN	MUSIC	ARTS	PHYSICAL EDUC.
Getting familiar with Literacy Materials Understand rhyming concept  Understanding general reading and writing rules for English & Spanish Language - Rules of writing (top to bottom, left to right) - Review basic traces (straight, curved lines) Syllables Days of the Week  Introducing general concept of uppercase and lowercase letters  Write our own name in upper case/lower case letters (visual aid assistance)  Find words in everyday use items and write them down  Letters Dd, Pp, Bb, Rr, Nn, Mm, Hh  Proper writing  Phonetic awareness (differences for English and Spanish)	Counting and Cardinality  Numbers 0 through 10 Write numbers 1 through 10 Comparing numbers 0 through 10  Understanding quantities and order numbers 0 through 10. Count to 10 and backwards  Numbers 0 through 20 Alike and Different Noticing Differences  Finding Matches Sort by One Attribute Sort by More than 1 Attribute  More Than and Less Than Numbers  Geometry and Spatial Sense Introduction to 2D shapes Comparing solid shapes. Construct solid shapes. Numbers 0 through 30  Flat Shapes in Real World Composing Simple Shapes. Comparing Solid & Flat Shapes Positional Words, Numbers 0 through 40	Physical Science - Introduction to Physical Science  Physical Science - Properties of Matter  Physical Science - States of Matter  Physical Science - Energy (light, sound)  Physical Science - Energy (Light and shadows)  Physical Science - Forces and Motion (push, pull)  Physical Science - Forces and Motion (gravity)  Physical Science - Energy and Motion (rolling,	Greetings, Feelings and Emotions  Numbers 1-30  Days of the Week and Months of the Year  Primary and Secondary Colors  Introduction to the consonants: b, p, m, f, d, t, n, l,  Family members	Singing rounds and canons  Exploring sound (timbre)  Body percussion and onomatopoeic sounds	Introduction to Color: Learning about primary colors and mixing them to create secondary colors.  Storytelling with Art: Creating art that tells a story or represents a favorite book or character.	Fundamentals - Introduction to Physical Education (Safety and Rules)  Fundamentals - Form and group  Fundamentals - Fundamental Movement Skills (Running, Skipping and Galloping)  Fundamentals - Fundamental Movement Skills (Hopping)  Fundamentals - Fundamental Movement Skills (Throwing)  Fundamentals - Fundamental Movement Skills (Catching)  Fundamentals - Fundamental Movement Skills (Kicking)  Fundamentals - Fundamental Movement Skills (Striking)



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## SECOND QUARTER

LITERACY	MATH	SCIENCE	MANDARIN	MUSIC	ARTS	PHYSICAL EDUC.
Letter Kk, Ll, Uu, Vv, Ww, Xx, Yy, Zz, Cc, Oo, Gg  Reinforce writing our name in uppercase and lowercase without visual aid assistance	Geometry and Spatial Sense Introduction to 3D Shapes  Geometry and Spatial Sense Numbers 0 through 50 3D Shapes  Numbers 0 through 60 More Than and Less Than Numbers 2D and 3D Shapes  Addition - Introduction to Addition Numbers 0 through 70  Subtraction - Introduction to Subtraction  Addition and Subtraction. Numbers 0 through 80  Addition and Subtraction More than and Less than Numbers Review 2D and 3D Shapes Numbers 0 through 90	Physical Science - Energy and Electricity- Panamanian Study (How do we get the energy from different sources)  Physical Science - Energy (How do living things use energy).  Life Science - Living Things  Life Science - Non-Living Things  Life Science - Animals (mammals - reptiles)  Life Science - Plants (parts of a plant)  Life Science - Plants (cycle)	Body Parts  Consonants: g, k, h, j, q, x, h, ch, sh, r  Numbers 1-70  Panama and Countries of the World  Food	Timbre (musical instruments)  Panamanian songs  Playing minor percussion instruments	Paper Sculpture: Creating simple sculptures with paper, such as folded paper animals or paper flowers.  Clay Modeling: Creating simple 3D objects with clay, such as balls, coils, or pinch pots.	Gymnastics - Introduction to Gymnastics  Gymnastics - Floor Exercises  Gymnastics - Tumbling  Gymnastics - Rhythmic Gymnastics  Gymnastics - Content Review



LITERACY	MATH	SCIENCE	MANDARIN	MUSIC	ARTS	PHYSICAL EDUC.
Letters Kk, Ll, Uu, Vv, Ww, Xx, Yy, Zz, Cc, Oo, Gg	Addition and Subtraction. Counting from 0 through 100. 2D and 3D Shapes	Earth and Environment - Chemicals	Consonants: z, c, s, y, w	Chinese festival project	Introduction to Printmaking: Exploring different printmaking techniques, such as stamping or monoprinting.	Game and Sport - Introduction to Games
	Addition and Subtraction	Earth and Environment - Climate Change	Weather and Seasons	Exploring sound (pitch, intensity and duration)		Game and Sport - Game for preschoolers (individual games)
	Count by 2's Addition word problems	Earth and Environment - Weather	Animals	Exploring sound (environment)	Collage Making: Creating art by gluing together different shapes and colors of paper.	Game and Sport - Introduction to Sports - Basketball (Dribbling)
	Counting by 5's Subtraction word problems	Earth and Environment - Natural Resources (Types of Soil)	Numbers 90-100			Game and Sport - Basketball (Passing)
	Counting by 10's Addition and Subtraction word problems	Earth and Environment - Natural Resources (Water cycle)	Jobs			Game and Sport - Basketball (Shooting)
	Tally Marks	Earth and Environment - Reduce, Reuse and Recycle				Games and Sports - Volleyball (The Dig)
	Graphing	Earth and Environment - Recycle (Garbage as an artistic vehicle)				Game and Sport - Volleyball (Volley and The Serve)
		Earth and Environment - Healthy Living				



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## FOURTH QUARTER

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Letters Kk, Ll, Uu, Vv, Ww, Xx, Yy, Zz, Cc, Oo, Gg	Measurement and Data Length and Weight	Earth and Environment - Nutrition	Transportation	Do, re and mi (using color code)	Introduction to Color: Learning about primary colors and mixing them to create secondary colors.	Game and Sport - Introduction to KickBall (Ball Pitch)
Reinforce writing our name in uppercase and lowercase without visual aid assistance	Time Times of the Day Days of the Week Yesterday, Today, Tomorrow Months of the Year	People and Technology - Introduction to the human body (Skeleton and muscles)	4 Tones in Mandarin	Whole note		Game and Sport - KickBall (Catch)
	Time - Analog Clock and Digital Clock	People and Technology - Introduction to the human body (organs)	Mandarin Alphabet	Reading basic rhythmic patterns	Storytelling with Art: Creating art that tells a story or represents a favorite book or character.	Game and Sport - Flag Football (Offense)
	Money Value The Penny The Nickel The Dime The Quarter	People and Technology - Introduction to Technology				Game and Sport - Flag Football (Defense)
	Money Value - Counting 1¢ and 5¢	People and Technology - Medical Technology				Game and Sport - Flag Football (Game)
	Money Value - Counting 10¢ and 25¢	People and Technology - Communication technology				Dance and Rythm - Creative Movement
	General Review of the Year	People and Technology - Transportation Technology				Dance and Rythm - Ballroom dance