

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.

SPANISH	LANG. ARTS	MATH	SCIENCE	SOCIAL ST.	LIFE SKILLS	MANDARIN	MUSIC	ARTS	COMPUTER SC.	PHYSICAL ED.
<p>Proceso de la comunicación</p> <p>Elementos y clases de lenguaje</p> <p>Comunicación verbal y no verbal</p> <p>Medios de comunicación masiva</p> <p>Uso de M antes de B y P</p> <p>La sílaba átona y tónica</p>	<p>Acquire new vocabulary words</p> <p>Preview and predict and use graphic organizers</p> <p>Plan and monitor</p> <p>Build reading comprehension</p> <p>Identify the main idea and details of the author</p> <p>Identify the authors' purpose</p> <p>Write with expression, show not tell</p>	<p>Rounding to the Nearest 100, Using place value to add and subtract</p> <p>Place Value</p> <p>Compare Whole Numbers</p> <p>Round Whole Numbers</p> <p>Add Whole Numbers</p> <p>Subtract Whole Numbers</p> <p>Understand Multiplication as Comparison</p>	<p>Nature of Science: What is science? How do scientists work? What are scientists?</p> <p>Life Science: External structure of a wildflower, External structure of an elephant, Internal structure of an elephant, Variation and Survival, Animal senses, sight.</p>	<p>Qué es distrito</p> <p>Distritos de las provincias y de las comarcas de Panamá</p> <p>Forma, superficie y límites del distrito</p> <p>El relieve del distrito</p> <p>El clima del distrito y sus clases</p> <p>La hidrografía del distrito. Ríos importantes de Panamá</p> <p>Accidentes costeros del distrito. Mares y océanos.</p>	<p>Organize groceries.</p> <p>Dental hygiene</p> <p>SEL (social emotional learning) growing kindness in ourselves.</p> <p>What to do in case of an emergency</p> <p>Determination</p> <p>Dealing with emotions</p> <p>Thank you letter for a person at school.</p>	<p>Chinese New Year</p> <p>Chinese Festivals and Customs</p> <p>Chinese Character Literacy</p>	<p>Singing rounds and canons</p> <p>The staff and the notation system</p> <p>Rhythmic and melodic patterns</p>	<p>Art History: Learning about the history of art and famous artists from different periods, such as Renaissance or Impressionism</p> <p>Sculpture: Creating 3D art with different materials, such as wood, metal, or wire.</p>	<p>Coding: Password Power-Up, Graph Paper Programming, Introduction to Online Puzzles, Relay Programming</p> <p>Typing: The Home Stretch, Speed challenges</p>	<p>Rules &amp; Commands.</p> <p>Fundamentals: Basic Plyometrics</p> <p>Dodgeball: One-handed throwing and movement fundamentals.</p>

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<p>Mono, bi, tri y polisílabas</p> <p>Diptongos, triptongos e hiatos</p> <p>Acentuación: agudas, graves, esdrújulas y sobresdrújulas</p> <p>Acento ortográfico</p>	<p>Ask for and give information and use a variety of sentence types, demonstrate listening comprehension and identify the plot. Introduction of writing project.</p> <p>Reading strategy to monitor and clarify. Plan and preview and make inferences.</p> <p>Read to preview and make inferences. Writing project.</p> <p>Research information about the famous person for their writing project.</p> <p>Identify four kinds of sentences</p> <p>Read and retell</p> <p>Writer's craft their writing projects</p> <p>Final project presentations</p>	<p>Multiplication and Division in Word Problems</p> <p>Multiples and Factors</p> <p>Multiply by One Digit Numbers</p> <p>Multiply by Two-Digit Numbers</p> <p>Divide Three-Digit Numbers</p> <p>Divide four-Digit Numbers</p> <p>Multiply and Divide Multi-Digit Numbers</p>	<p>Life Science: Animal super senses</p> <p>Earth Science: Erosion, Deposition, Wind changes the land, Living things changes the land, Volcanoes.</p>	<p>Efemérides patrias</p> <p>Elementos representativos de Panamá. Movimientos independentistas y separatistas</p> <p>Características geográficas de la provincia. Comarcas</p> <p>División política y administrativa de las provincias</p>	<p>Recycle materials project (make games out of recycle material)</p>	<p>Writing characters with correct stroke order and balance</p> <p>Expressing Agreement and Disagreement</p> <p>Describing Past Experiences and Memories</p>	<p>Vocal expression IV (pitch, tempo and dynamic markings)</p> <p>Panamanian folklore (tamborito, cumbia and mejorana)</p>	<p>Comic Book Art: Creating comic book characters and stories, and learning about storytelling and visual narrative</p> <p>Land Art: Creating art that uses natural materials, such as rocks, leaves, or sticks, to make sculptures or installations.</p>	<p>Coding: Debugging with Laurel, Events in Bounce, Build a Star Wars Game</p> <p>Typing: Numbers and symbols, Uppercase and lowercase, Punctuation and punctuation marks.</p> <p>3D Design: Introduction to Tinkercad, Basic Shapes.</p> <p>Introduction to Electronics: Basic Circuits, Circuits with Switches, Circuits with Resistors.</p>	<p>Handball: Throwing and catching / Spatial awareness.</p> <p>Ringball: Dribbling and passing.</p> <p>Sports Week</p>

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Determinantes El sustantivo El adjetivo calificativo Grados del adjetivo Textos normativos Refranes y adivinanzas Uso de mayúsculas	Introduction to the big question. When do harmless things become harmful? Whole class discussion.  Retell a story, introduce the keywords for the unit  Analyze the picture and partner talk about mold. Put vocabulary into practice.  Use a thinking map to tell the plot of a story. Diego's vine  Practice and apply vocabulary. Word study, word activity. Upright graphic.  Learn to make inferences  Read a story. Genre science fiction. Check narrators' point of view. The fungus that ate my school.  Writing. Write your prediction of what would happen next year in Mr. Harrison's science class. Make use of keywords.  Antonyms  Compare author's purpose. Science fiction stories and science experiments	Find Perimeter and Area  Equivalent Fractions  Compare Fractions  Add Fractions  Subtract Fractions  Mixed Numbers (add and Subtract)  Multiply Fractions  Fractions as Tenths and Hundredths  Relate Decimals & Fractions	Earth Science: Early warning systems, Tsunamis, Tsunamis detection, Analyze and interpret data, The badlands, Iceland. Physical Science: Speed, Hit the ball, Sounds of the game	Características físicas del paisaje, relieve de tierras altas y bajas de Panamá  Clima y vegetación de la provincia  Hidrografía de la provincia  Accidentes costeros de la provincia  Recursos naturales de la provincia y el distrito  Uso y conservación de los recursos naturales y del agua de la provincia y el distrito  Intervención humana en los recursos naturales: deforestación y contaminación  Contaminación del agua y aire  Desastres naturales	Bartering  Supply and demand  Goods and services  Panini album  Money  Resources and supply  Scarcity and value  Shortage and supply	Discussing current events and news  Expressing "even if" with "即使" (jíshǐ)  Using the word "囹圄" (língyú) to express obligation or duty	Intro to keyboard (major scale with two octaves)  Solfège and composing your own melody using a notation software.	Printmaking: Learning about different printmaking techniques, such as etching, lithography, or screenprinting.  Mixed Media Collage: Creating art by combining different materials and techniques, such as painting, drawing, and collage.	Code: Drawing Shapes with Loops, Nested Loops in Maze  3D Design: Custom Shapes, Holes and Grouping, Designing a Custom Keychain  Electronics / Seven segment display Circuits with seven segment display, DC Motor, Servo Motors.	Football: Kicking and trapping  Kickball: Kicking, catching and throwing  Collaboration Week.



