



Premium English-Immersion Math & Science Ecosystem for Early Childhood

Complete Turnkey Math & Science Solutions for Ages 4 to 7
PicoStory (English Math) & Discover Science (English Science)



About Us & Proven Track Record

Founded in 2003

BookDepot is a premier educational content developer based in South Korea, backed by over two decades of expertise in early childhood English education.

Extensive Development Expertise

Developed over 100+ ELT titles and 80+ kindergarten English textbooks, establishing ourselves as a trusted authority.

Latest Flagship Series Developed in 2025

Launched PicoStory and Discover Science—our state-of-the-art 36-month turnkey programs.

Top-Tier Reference POLY School

Currently supplied to POLY, South Korea's largest and most prestigious English kindergarten chain, proving our premium educational quality.



Why Partner With Us?

100% Native English Content

Global-standard curriculum engineered for international schools and bilingual kindergartens with zero localization overhead.

Seamless Multi-Year Continuity

A progressive 36-month learning path that ensures smooth transitions between age levels.

Reduces Teacher Workload by 80%

Turnkey presentation slides (PPTs) and detailed lesson plans enable non-native teachers to lead interactive classes effortlessly.

All-in-One Monthly Fulfillment

Monthly packages containing workbooks, physical learning tools, experiment kits, and digital resources delivered as a complete turnkey system.

Program Overview

Discover Science(English Science)



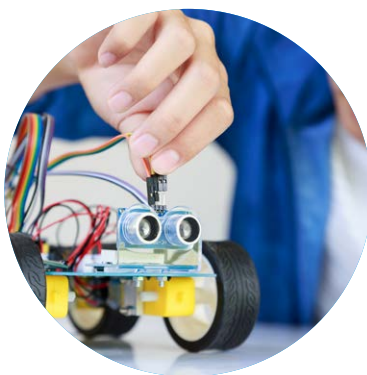
**Creative convergence science integrating
block play, logic games, basic science, and ecology education.**

4 PILLARS OF CONVERGENCE



Block Play

Engineering thinking & mechanical principles



Logic Play

Game-based critical & mathematical reasoning



Basic Science

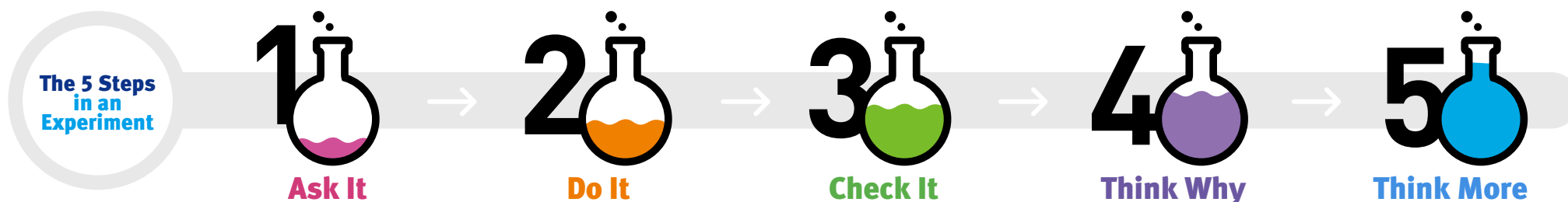
Inquiry-based exploration of Life, Physical, Chemical & Earth Sciences



Ecology Education

Cultivating respect for life through real plant/organism observation

WEEKLY 5-STEP CREATIVE INQUIRY LOOP



Step 1



Step 2



Step 3



Curriculum & Year's Plan



Step 1

week

01

Week 1

Week 2

Week 3

Week 4



Theme	Air	Wind-up toy	Mixture	Center of gravity
Content	What's Inside the Balloon?	Going to School	Playing a Tunnel Game	Our Special Friend
	Understand how air occupies space and observe its effects.	Build a wind-up car and understand how it moves.	Sort beads by size and understand how to separate mixtures.	Understand how the center of gravity affects balance and movement.

Learning Objective	Identify key differences between animals and plants.	Explore how elasticity in a rubber band can make a frog jump.	Explore how insects like butterflies see using compound eyes.	Explore how water causes paper petals to open.
03				
Theme	Acromechanics	Genes	Facial Expressions	Color Mixing
Content	The Windy Day	Why Do We Look Alike?	Reading a Baby's Face	The Red and Yellow Mix-Up
Learning Objective	Build an anemometer and describe the wind's direction and speed.	Explain why family members look alike.	Create a rotating board and identify how facial expressions represent emotions.	Explore color mixing by combining lenses.
04				
Theme	The Power of Magnets	The Principle of a Lever	Adhesion	Friction
Content	The Interesting Flyer	Which One is Heavier?	The Sticky Octopus	The Shoe on the Slide
Learning Objective	Understand how magnets attract certain objects and explain which materials stick to magnets.	Compare the weight of objects using a balance scale.	Understand how adhesion helps objects stick to surfaces.	Understand how friction affects movement on different surfaces.
05				
Theme	Surface Tension	Light Reflection	The Water Cycle	Oil and Water
Content	The Soap Bubbles	Why Do I Look Different?	How Does Rain Fall?	Jake and the Gilly Plates
Learning Objective	Explore why bubbles are round by learning about surface tension.	Observe how mirrors reflect light and change the way things look.	Understand how rain forms through a cloud model activity.	Observe how oil and water separate because of their different density.
06				
Theme	Buoyancy	Light Reflection	Magnets	Density
Content	Up and Down, the Submarine	The View Beyond the Trees	The Drop Tower Ride	Floating or Sinking?
Learning Objective	Explain how buoyancy affects whether an object floats or sinks in water.	Explore how a periscope uses mirrors to see hidden objects.	Understand the properties of magnets.	See the difference between salt water and fresh water.

Learning Objective	Build a ramp and describe how it helps objects move using energy changes.	Observe fall insects and describe how they live and interact in an ecosystem.	Explain why marker drawings can float on water.	Observe and explain how the Moon's shape changes.
09				
Theme	Vibration	Pulleys	Glow-in-the-dark Materials	Compass
Content	The Bouncing Sound	The Rising Flag	Bella's Shiny Night	Which Way is North?
Learning Objective	Observe how sound is made and travels through vibration.	Understand how pulleys work by making a flagpole.	Understand how glow-in-the-dark materials absorb and give off light.	Understand how a compass works using magnets.
10				
Theme	Bernoulli Principle	Static Electricity	Dissolution	Evaporation
Content	Floating Leaves	Static Electricity	Sugar in Warm Cocoa	Where Did the Water Go?
Learning Objective	Explore how the Bernoulli Principle makes a Styrofoam ball float.	Observe how static electricity can move objects and explain how it works.	Observe which materials dissolve in water.	Observe how water evaporates and explain what makes it faster.
11				
Theme	Vibration	Gravity	Refraction	Reflection of Light
Content	Sounds in My Body	Shoe Falling Down	The Funny Face Through the Glass	The Magic Piggy Bank
Learning Objective	Make a stethoscope and explain that sounds are produced by vibrations.	Make an hourglass and explain that it measures time by gravity.	Observe refraction and explain that light bends when it goes through water.	Make a magic piggy bank and explain that a mirror reflects light.
12				
Theme	Primary Colors of Light	Air Pressure	Hydrophobic	Birth and Growth
Content	The Colorful Path	Air for the Sinks	Magic Sand	When I Was a Little Baby
Learning Objective	Explore how red, green, and blue light mix to create new colors.	Launch a rocket using air and explore how air pressure makes it move.	Explore how hydrophobic sand works and learn why it stays dry.	Learn about how humans and animals grow step by step.

Program Overview

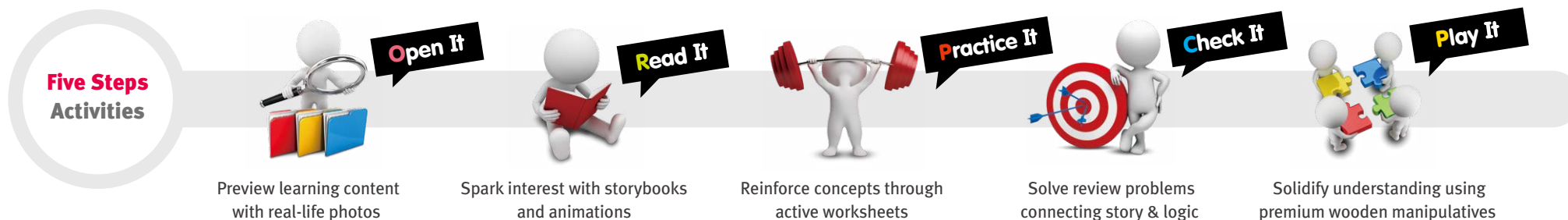
PicoStory

**Connects fundamental math concepts through engaging stories
and physical manipulatives**

6 CORE MATHEMATICAL DOMAINS



SYSTEMATIC 5-STEP ACTIVITY LOOP



Step 1



Step 2

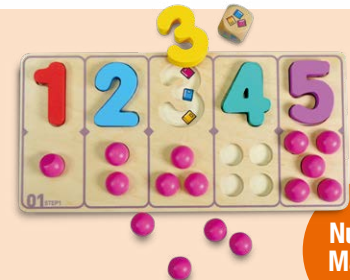


Step 3



Curriculum & Year's Plan

Step 1

BOOK	Learning Objective	Manipulatives
01  Numbers and Operations	1 Identify and write the numbers 1 to 5. 2 Find and identify numbers in daily life. 3 Learn the numbers from 1 to 5 in the correct order. 4 Count objects using one-to-one correspondence.	 Number Marbles

03  Problem Solving	1 Find and recognize similar and different pictures. 2 Identify features of pictures and connect matching ones. 3 Recognize a whole object by looking at its parts. 4 Distinguish similarities and differences.	 Cat Face Set
04  Numbers and Operations	1 Count and establish one-to-one correspondence. 2 Read and write numbers from 1 to 5. 3 Count objects using one-to-one correspondence. 4 Understand numbers, quantities, and counting. 5 Identify the quantity by counting up to five objects.	 Number Cubes
05  Measurement	1 Compare the sizes of two objects using terms like larger and smaller. 2 Compare the sizes of objects with the same shape. 3 Describe and compare the sizes of different objects. 4 Arrange objects in order by size, from biggest to smallest or smallest to biggest.	 Size Matching Puzzles
06  Patterns	1 Recognize repeating patterns and create identical ones. 2 Describe picture patterns and predict what comes next. 3 Describe shape patterns. 4 Describe color patterns. 5 Identify and name different types of patterns.	 Cake Candles Set

09  Measurement	1 Compare the lengths of two objects. 2 Compare the lengths of two objects using terms like longer and shorter. 3 Compare height and use the words 'tall' and 'short'. 4 Compare heights and use the words 'high' and 'low'.	 Length Rod Set
10  Classification	1 Observe and classify objects based on their attributes. 2 Sort objects by shape. 3 Sort objects by color. 4 Sort objects by size. 5 Identify similarities and differences.	 Toy Sorting Set
11  Space and Shapes	1 Understand and identify positions like front, back, side, top, and bottom. 2 Understand and describe the position and direction of objects. 3 Understand and describe the concepts of up and down. 4 Understand and describe the concepts of front and back. 5 Understand and describe the concepts of inside and outside.	 Animal Cube Set
12  Problem Solving	1 Use pentomino pieces to explore shapes and complete puzzles. 2 Observe pentomino pieces and understand their shapes. 3 Rotate a pentomino piece to change its direction. 4 Fill a rectangle using given pentomino pieces. 5 Fill various shapes using given pentomino pieces.	 Pentomino Puzzle

Turnkey Digital Infrastructure & Teacher Support



**Instructional
Slide Decks
(PPT)**



Ready-to-teach
classroom
presentation
slides provided for
every single lesson.



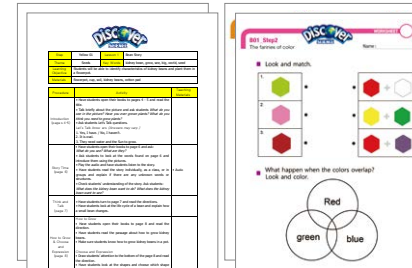
**QR-Linked
Multimedia
Resources**



Instant mobile
access to story
animations and
experiment tutorial
videos via QR codes.



**Online
Teacher Portal**



Downloadable
supplementary worksheets
and comprehensive
step-by-step online
lesson plans.



**Empowered
Educators**



Designed so that non-native
English teachers can
deliver standardized,
top-quality English Math &
Science lessons with zero
preparation stress.

Complete Product Package & Supply Model

Structured 36-Month System

3 Steps/Levels (Basic, Intermediate, Advanced) × 12 Monthly Volumes per subject.

Monthly Student Package Content



Discover Science Monthly Science Textbook + 4 Individual Weekly Experiment Kits + Ecology Materials



PicoStory Monthly Math Storybook + Workbook + Premium Math Manipulatives

Annual Hardware Unit



Eco-friendly Carry Bag +
Manipulative Tray provided once a year
(Included with Vol. 01).



Contact Us & Visit Our Booth

Let's Shape the Future of Early Childhood Math & Science Education Together!

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