

What We Learn in Kindergarten

<u>Building Zone</u>	<u>Literacy Corner</u>
<p>We learn...</p> <ul style="list-style-type: none"> • Problem Solving • Sizes and Shapes • Hand Eye Coordination • Geometry and Math Skills • Cause and Effect • Positional words 	<p>We learn...</p> <ul style="list-style-type: none"> • Letter Names and Sounds • Concepts of Print • Comprehension • Story Elements • Vocabulary • Speaking, Listening and Questioning • Sight Words • Fluency
<u>Writing</u>	<u>Dramatic Play</u>
<p>We learn...</p> <ul style="list-style-type: none"> • Fine Motor Skills • Hand-Eye Coordination • Meaningful Print • To Express Ideas Through Drawing, Dictation and Writing 	<p>We learn...</p> <ul style="list-style-type: none"> • Abstract Thinking • Idea Representation • Sharing and Turn Taking • About Community and Family Roles • Empathy for Others • Problem Solving • Creativity
<u>Sensory</u>	<u>Art</u>
<p>We learn...</p> <ul style="list-style-type: none"> • Properties of Different Matter • Size and Classification • To Use and Redefine Fine Motor Skills • Creative Thinking • Exploring Through Touch • Volume, Measurement, Comparing and Contrasting 	<p>We learn...</p> <ul style="list-style-type: none"> • Creativity • Cause and Effect • Color Concepts • Art Techniques • Emotional Expression • Self Confidence • Sharing and Turn Taking
<u>Science & Discovery</u>	<u>Math</u>
<p>We learn...</p> <ul style="list-style-type: none"> • How Things Work • Predicting and Questioning • To Draw Conclusions • How to Test a Hypothesis • Vocabulary • Student Led Inquiry • Using Real Life Specimens 	<p>We learn...</p> <ul style="list-style-type: none"> • Counting & Estimating • Number Concepts • Composing and Decomposing Numbers • Addition and Subtraction • Geometry • Positional Concepts • Problem Solving • Sizing, Sorting and Patterns