

## APRIL CALENDAR 2021



<u>LEARNING DOMAIN</u>	<u>CURRICULUM</u>	<u>MONDAY</u>	<u>TUESDAY</u>	<u>WEDNESDAY</u>	<u>THURSDAY</u>	<u>FRIDAY</u>
					1 Fizzy Ice Sensory Experiment	2 Closed for Staff In Service Day
<b>CLOSED FOR</b>	<b>SPRING BREAK</b>	<b>5 CLOSED</b>	<b>6 CLOSED</b>	<b>7 CLOSED</b>	<b>8 CLOSED</b>	<b>9 CLOSED</b>
Approaches to Learning	Week of the Young Child	12 Music Monday: <b>Bring in your favorite music</b>	13 Tasty Tuesday: Cooking	14 Work Together Wednesday: Cooperative Group Activity	15 Thursday: Art & Creativity Project	16 Friday: Family Fun Stories. <b>Write a family memory that your child remembers &amp; share it!</b>
History Social Science	Children & Nature Week Letter Nn	19 <b>Bring in a recycled item for Art</b> Define Nature	20 Lesson on Reduce, Reuse, & Recycle	21 Nature Colleague	22 Earth Day: Name Ways to Keep our Planet Healthy	23 Project: Planting
Cognition: Math	Mathematics Education Week Letter Oo	26 <b>Bring in an item starting with Letter Oo</b>	27 Trace/Write Numbers	28 How High Can You Count?	29 Simple Addition & Subtraction	30 Play Counting Games

## APRIL NEWSLETTER 2021



Dear Families,

This month our curriculum themes focus on the Week of the Young Child, Children and Nature (including Earth Day), Mathematics, and reviewing and identifying Letters Nn and Oo.

The second week of April celebrates the Young Children, which focuses public attention on the needs of young children and their families, and the need to recognize the early childhood programs and services that meet those needs. We will celebrate this week by having the children participate in a variety of activities such as music, cooking, art, cooperative play, and literature.

The next event we will recognize is Children and Nature Week, which includes Earth Day. Earth Day originated in the 1970's to promote a clean and safe living environment for humans and wildlife. It reminds us to help in small ways to keep our Earth clean such as: reducing waste, recycling, composting foods, and donating or reusing household items whenever possible. Additionally, if we can use public transport, walk or bike to our destination, use solar panels for energy, or buy vehicles that are electric, a hybrid, or use less fuel. These are many of the lessons we can share and show our children, which will help our planet.

The last week of the month we will concentrate on the learning domain of Mathematics; counting, building, patterning, adding, subtraction, and quantities.

**DATES TO REMEMBER: WE ARE CLOSED APRIL 2ND FOR A STAFF IN SERVICE DAY AND THE FOLLOWING WEEK APRIL 4-9 WE ARE CLOSED FOR SPRING BREAK.**