

Development Domain	Monday	Tuesday	Wednesday	Thursday	Friday
Circle Time	April Fool's Day	Light and Shadow	Explore Colors	Shadow Dance with Rachel	Rainbows
Language and Literacy Knowledge and Skills Science, Math and Nature, Social and Emotional Development	Explain and practice the concept of "fooling" and wear weird or strange clothing and face paint. <i>Demo small groups</i>	Begin an exploration of how shadows are made. What makes a shadow change?	What makes colors? Do shadows have colors?	Dance using the shadows thrown on the wall by a strong light source.	What makes a rainbow? Why?
Small Groups	Small group Revisiting Mail Project	Small group Letter of the week V v	Small group Light Table	Small group Color Mixing	Small group Transparent, Opaque and Translucent
Math Concepts or Language Concepts	<u>Goal:</u> Draw another picture of something you know about mail. Compare to your first drawing.	<u>Goal:</u> To gain familiarity with letters and their sounds and words that begin with that letter	<u>Goal:</u> visual sensory experience, building with transparent shapes on light. Drawing on a light source.	<u>Goal:</u> To see how to make different colors using the primary colors and black and white.	<u>Goal:</u> To find examples in the classroom of objects that are transparent, opaque or translucent.
Physical development and health	Play in the Woods,	Sensory Table Water	Play in the Woods,	Sensory Table Water	Play in the Woods,
Gross and fine motor skills	<u>Goal:</u> gross motor development, experiences with nature.	<u>Goal:</u> To practice pouring and measuring with different tools.	<u>Goal:</u> gross motor development, experiences with nature.	<u>Goal:</u> To practice pouring and measuring with different tools.	<u>Goal:</u> gross motor development, experiences with nature.
Classroom Centers	Art Materials	Drama Post Office	Structures	Music and Movement	Science
<ul style="list-style-type: none"> Free expression Discovery Communication Interpersonal interactions Dramatic play Problem solving 	<u>Goal:</u> Small muscle development and creative expression using light table and markers. Bubble painting.	<u>Goal:</u> To give students a chance to practice some of the things they learned at the Post Office.	<u>Goal:</u> Small and large muscle development. Creative expression. Shape, balance, counting, measurement. Physics principles. Simple Machines.	<u>Goal:</u> Experiments with different sounds and ways your body can move with or without music.	<u>Goal:</u> Become familiar with scientific inquiry such as predictions, hypotheses, experimentation.

Sunshiner Lesson Plans

April Fool, Light and Shadow

Week of April 1-5, 2019