



The Gingerbread House Weekly Curriculum

Date: 4/16– 4/20

Theme: Rainbows

Classroom: Lollipops

Objective: Children will discover how rainbows occur, the colors that are in the rainbow(in order), and experiment with how to make green, orange, and purple.

	Monday	Tuesday	Wednesday	Thursday	Friday
Language & Literature	Read: <u>Rainbow ABC</u> Rhyme Game	Read: <u>Rainbow Fish</u> ABC Bubble Pop	Read: <u>Planting A Rainbow</u> Rainbow Sequencing	Read: <u>The Crayon Box that Talked</u> Name Game– letter counting	Read: <u>Rainbow of My Own</u> ABC Sort
Art & Fine Motor	Paint a Rainbow	Mixing shades of green, orange, and purple	Rainbow chandelier	Cut and connect rainbow chain	Tissue paper rainbow
Science, Technology, Engineering & Mathematics	What is a rainbow? Assemble penny prisms	How are rainbows made? Create rainbow crystals	What colors are in the rainbow (in order) Create a walking rainbow	Make sparkly, fizzing rainbow Make rainbow spectrosopes	Make a rainbow volcano
Sensory	“Shaving cream” rainbows (child safe)	Painting ice rainbows	Rainbow water beads	Rainbow bubbles	Rainbow slime
Religion & Social Studies	Joseph and his many colored coats	Discuss what it means to eat the rainbow (nutrition)	Noah’s Ark (part 2, after the flood)	Similarities and differences of people in the world (and classroom)	Eat the rainbow: taste test fruits and veggies of all colors
Gross Motor	Soccer tournament games	Soccer tournament games	Soccer tournament games	Soccer tournament games	Soccer tournament games