



Busy Bees - Weekly Lesson Plans



Theme: Bear Fun

Date: March 2-5, 2026

Content Area	Monday/Tuesday	Wednesday/Thursday
Circle Times	Greeting, sharing, Song, Color review	Jobs, calendar, weather Number 11, shape oval
Sensory/Science	Rainbow rice	
Art	Map and Bear hunt	Corduroy Bear
Math	Making shapes with Popsicle sticks	
Gross Motor/Music	Going on a Bear Hunt	Going on a Bear Hunt
Fine Motor	Play doh letter maze	Counting Bear # strips
Spiritual	Gentleness	
Reminders		



Busy Bees - Weekly Lesson Plans



Theme: St. Patrick's Day

Date: March 9-12, 2026

Content Area	Monday/Tuesday	Wednesday/Thursday
Circle Times	Greeting, sharing, song Color review	Jobs, calendar, weather Number 12 shape octagon
Sensory/Science	Rainbow rice	
Art	Paint a rainbow with Marshmallows	Pot of gold with rainbow
Math	Cereal graphing mat	Rainbow sorting box
Gross Motor/Music	5 Green Shamrocks	I See Rainbows
Fine Motor	Play doh	Shape bingo
Spiritual	Gentleness	
Reminders		



Busy Bees - Weekly Lesson Plans



Theme: Spring

Date: March 16-19, 2026

Content Area	Monday/Tuesday	Wednesday/Thursday
Circle Times	Greeting, sharing, song Color review	Jobs, calendar, weather Number 13, shape octagon
Sensory/Science	Colored Rice with Pots and flowers	
Art	Yellow tissue paper Chicks	Little Cloud
Math	Matching colored buttons	Shape Sorter
Gross Motor/Music	He's Got The Whole World in His Hands	Nature Walk
Fine Motor	Sticker & Stamps	Little Yellow Little Blue Play dough
Spiritual	Faithfulness	



Busy Bees - Weekly Lesson Plans



Theme: Insects

Date: March 23-26, 2026

Content Area	Monday/Tuesday	Wednesday/Thursday
Circle Times	Welcome, sharing, song Color review	Jobs, calendar, weather Number 14, Pentagon
Sensory/Science	Shredded paper with Insects	
Art	Life size butterfly wings	Build a bug
Math	Dots on a ladybug	Color sorting
Gross Motor/Music	Bringing home a baby Bumblebee	Fly like a butterfly
Fine Motor	Play doh bugs	Stringing beads
Spiritual	Faithfulness	
Reminders	Spring break March 30- April 3	

Ms. Tina and Ms. Chrystie – 30-36 month class